



Cal y Mayor y Asociados

440-035 Perfil de rutas SIT

Perfiles de las rutas modeladas en el Escenario 1

Datos del documento

Nombre	440-035 Perfil de rutas SIT
Descripción	Perfiles de las rutas modeladas en el Escenario 1

Información de versiones

Versión	Fecha	Hora	Generó	Descripción de los cambios
1.00	08/05/2013	6:57:20 p. m.	RAP	Versión inicial

Índice

Hoja	Descripción
17	Perfil de rutas año 2017
20	Perfil de rutas año 2020
25	Perfil de rutas año 2025
30	Perfil de rutas año 2030
35	Perfil de rutas año 2035

Campos

Campo	Descripción
RID	Identificador unico de la ruta
Nodo del modelo	Identificador del nodo en el modelo
Pasajeros (suben)	Numero de pasajeros que suben a la ruta en el periodo de modelación 6 am a 8 am
Pasajeros (bajan)	Numero de pasajeros que bajan de la ruta en el periodo de modelación 6 am a 8 am
Pasajeros a bordo	Numero de pasajeros a bordo en la ruta en el periodo de modelación 6 am a 8 am
Demanda de la ruta	Demanda total de la ruta, corresponde a la suman de los pasajeros que suben

RID	Nodo del modelo	Año 2017		Pasajeros a bordo	Demanda de la ruta
		Pasajeros (suben)	Pasajeros (bajan)		
AND001-I					1048.26
AND001-I	11862	1043.63		1043.63	
AND001-I	11741		811.78	231.85	
AND001-I	11731		41.93	189.92	
AND001-I	11680		4.09	185.83	
AND001-I	11679	0.63	15.97	170.49	
AND001-I	11759		16.13	154.36	
AND001-I	11760		15.97	138.39	
AND001-I	11766		15.97	122.42	
AND001-I	11772		15.97	106.45	
AND001-I	11774		15.97	90.48	
AND001-I	11777	4	15.97	78.51	
AND001-I	11786		29.08	49.43	
AND001-I	11788		24.63	24.8	
AND001-I	31791		24.72		
AND001-V					121.91
AND001-V	31802	49.16		49.16	
AND001-V	11787	7.41		56.57	
AND001-V	11781	3.41		59.98	
AND001-V	11778	3.41		63.39	
AND001-V	11770	3.41		66.8	
AND001-V	11767	3.41		70.21	
AND001-V	11765	3.41		73.62	
AND001-V	11763	3.41		77.03	
AND001-V	11762	3.41		80.44	
AND001-V	11746	6.24		86.68	
AND001-V	11741	35.23		121.91	
AND001-V	11862		121.93	0	
AND002-I					1051.98
AND002-I	11862	1047.35		1047.35	
AND002-I	11741		802.88	244.47	
AND002-I	11731		35.3	209.17	
AND002-I	11679	0.63	17.47	192.33	
AND002-I	11759		17.62	174.71	
AND002-I	11760		17.47	157.24	
AND002-I	11766		17.47	139.77	
AND002-I	11772		17.47	122.3	
AND002-I	11774		17.47	104.83	
AND002-I	11777	4	17.47	91.36	
AND002-I	11786		33.78	57.58	
AND002-I	11788		28.62	28.96	
AND002-I	31791		28.99		
AND002-V					121.91
AND002-V	31802	49.16		49.16	
AND002-V	11787	7.41		56.57	
AND002-V	11781	3.41		59.98	
AND002-V	11778	3.41		63.39	
AND002-V	11770	3.41		66.8	
AND002-V	11767	3.41		70.21	
AND002-V	11765	3.41		73.62	
AND002-V	11763	3.41		77.03	
AND002-V	11762	3.41		80.44	
AND002-V	11746	6.24		86.68	
AND002-V	11741	35.23		121.91	
AND002-V	11862		121.93	0	
AND003-I					1051.98
AND003-I	11862	1047.35		1047.35	
AND003-I	11741		802.88	244.47	
AND003-I	11731		35.3	209.17	
AND003-I	11679	0.63	17.47	192.33	
AND003-I	11759		17.62	174.71	
AND003-I	11760		17.47	157.24	
AND003-I	11766		17.47	139.77	
AND003-I	11772		17.47	122.3	
AND003-I	11774		17.47	104.83	
AND003-I	11777	4	17.47	91.36	
AND003-I	11786		33.78	57.58	
AND003-I	11788		28.62	28.96	
AND003-I	31791		28.99		
AND003-V					121.91
AND003-V	31802	49.16		49.16	
AND003-V	11787	7.41		56.57	
AND003-V	11781	3.41		59.98	
AND003-V	11778	3.41		63.39	
AND003-V	11770	3.41		66.8	
AND003-V	11767	3.41		70.21	
AND003-V	11765	3.41		73.62	
AND003-V	11763	3.41		77.03	
AND003-V	11762	3.41		80.44	
AND003-V	11746	6.24		86.68	
AND003-V	11741	35.23		121.91	
AND003-V	11862		121.93	0	
AND004-I					5672.93
AND004-I	11219	127.76		127.76	
AND004-I	11232		0.37	127.39	
AND004-I	11238		0.37	127.02	
AND004-I	11249		0.37	126.65	
AND004-I	11263	1909.39	38.55	1997.49	
AND004-I	12034	1927.37	88.2	3836.66	
AND004-I	12021	566.91		4403.57	
AND004-I	11936	566.91		4970.48	
AND004-I	11922	570.59		5541.07	
AND004-I	11762		12.09	5528.98	
AND004-I	11746		12.09	5516.89	
AND004-I	11731		2411.72	3105.17	
AND004-I	11679		56.93	3048.24	
AND004-I	11759		56.93	2991.31	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
AND004-I	11760		56.93	2934.38	
AND004-I	11766		56.93	2877.45	
AND004-I	11772		56.93	2820.52	
AND004-I	11774		56.93	2763.59	
AND004-I	11777	4	56.93	2710.66	
AND004-I	11786		113.23	2597.43	
AND004-I	11788		107.85	2489.58	
AND004-I	31791		2489.54		
AND004-V					129.84
AND004-V	11763	66.11		66.11	
AND004-V	11762	57.89		124	
AND004-V	11922		6.73	117.27	
AND004-V	11936		6.73	110.54	
AND004-V	12021		6.73	103.81	
AND004-V	12034	2.91	99.25	7.47	
AND004-V	11263	2.93	4.62	5.78	
AND004-V	11222		3.32	2.46	
AND004-V	11219		2.45		
AND005-I					1153.82
AND005-I	11263	0.09		0.09	
AND005-I	12034	0.38	0.09	0.38	
AND005-I	11936	102		102.38	
AND005-I	11876		27.57	74.81	
AND005-I	11862	1047.35	74.81	1047.35	
AND005-I	11741		802.88	244.47	
AND005-I	11731		35.3	209.17	
AND005-I	11679		17.47	191.7	
AND005-I	11759		17.47	174.23	
AND005-I	11760		17.47	156.76	
AND005-I	11766		17.47	139.29	
AND005-I	11772		17.47	121.82	
AND005-I	11774		17.47	104.35	
AND005-I	11777	4	17.47	90.88	
AND005-I	11786		33.32	57.56	
AND005-I	11788		28.62	28.94	
AND005-I	31791		28.99		
AND005-V					124.46
AND005-V	31802	49.16		49.16	
AND005-V	11787	7.41		56.57	
AND005-V	11781	3.41		59.98	
AND005-V	11778	3.41		63.39	
AND005-V	11770	3.41		66.8	
AND005-V	11767	3.41		70.21	
AND005-V	11765	3.41		73.62	
AND005-V	11763	3.41		77.03	
AND005-V	11762	3.41		80.44	
AND005-V	11746	6.24		86.68	
AND005-V	11741	35.23		121.91	
AND005-V	11862	2.49	121.93	2.47	
AND005-V	12034	0.06	2.49	0.05	
AND005-V	11263		0.06	0	
AND006-I					4937.37
AND006-I	11274	3783.48		3783.48	
AND006-I	12034	0.38	942.13	2841.73	
AND006-I	12021		941.49	1900.24	
AND006-I	11936	102	941.49	1060.75	
AND006-I	11922		954.76	105.99	
AND006-I	11876		27.57	78.42	
AND006-I	11862	1047.35	78.43	1047.34	
AND006-I	11741		802.88	244.46	
AND006-I	11731		35.3	209.16	
AND006-I	11679	0.16	17.47	191.85	
AND006-I	11759		17.62	174.23	
AND006-I	11760		17.47	156.76	
AND006-I	11766		17.47	139.29	
AND006-I	11772		17.47	121.82	
AND006-I	11774		17.47	104.35	
AND006-I	11777	4	17.47	90.88	
AND006-I	11786		33.32	57.56	
AND006-I	11788		28.62	28.94	
AND006-I	31791		28.99		
AND006-V					344.18
AND006-V	31802	49.16		49.16	
AND006-V	11787	7.41		56.57	
AND006-V	11781	3.41		59.98	
AND006-V	11778	3.41		63.39	
AND006-V	11770	3.41		66.8	
AND006-V	11767	3.41		70.21	
AND006-V	11765	3.41		73.62	
AND006-V	11763	3.41		77.03	
AND006-V	11762	3.41		80.44	
AND006-V	11746	6.24		86.68	
AND006-V	11741	35.23		121.91	
AND006-V	11862	6.05	121.93	6.03	
AND006-V	11922	6.73		12.76	
AND006-V	11936	44.55		57.31	
AND006-V	12021	44.55		101.86	
AND006-V	12034	120.39	2.49	219.76	
AND006-V	11274		219.8		
AND007-I					1161.54
AND007-I	11274	7.72		7.72	
AND007-I	11263	0.09	7.72	0.09	
AND007-I	12034	0.38	0.09	0.38	
AND007-I	11936	102		102.38	
AND007-I	11876		27.57	74.81	
AND007-I	11862	1047.35	74.81	1047.35	
AND007-I	11741		802.88	244.47	
AND007-I	11731		35.3	209.17	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
AND007-I	11679		17.47	191.7	163.18
AND007-I	11759		17.47	174.23	
AND007-I	11760		17.47	156.76	
AND007-I	11766		17.47	139.29	
AND007-I	11772		17.47	121.82	
AND007-I	11774		17.47	104.35	
AND007-I	11777	4	17.47	90.88	
AND007-I	11786		33.32	57.56	
AND007-I	11788		28.62	28.94	
AND007-I	31791		28.99		
AND007-V					163.18
AND007-V	31802	49.16		49.16	
AND007-V	11787	7.41		56.57	
AND007-V	11781	3.41		59.98	
AND007-V	11778	3.41		63.39	
AND007-V	11770	3.41		66.8	
AND007-V	11767	3.41		70.21	
AND007-V	11765	3.41		73.62	
AND007-V	11763	3.41		77.03	
AND007-V	11762	3.41		80.44	
AND007-V	11746	6.24		86.68	336.78
AND007-V	11741	35.23		121.91	
AND007-V	11862	2.49	121.93	2.47	
AND007-V	12034	0.06	2.49	0.05	
AND007-V	11263	38.72	0.06	38.71	
AND007-V	11274		38.72	0	
AND008-I					
AND008-I	11252	12.28		12.28	
AND008-I	11245	2.65		14.93	
AND008-I	11241	2.65		17.58	
AND008-I	11211	32.85		50.43	
AND008-I	11981	286.35	18.52	318.26	
AND008-I	11829		236.61	81.65	
AND008-I	11827		34.96	46.69	
AND008-I	11826		46.67		
AND008-V					39.7
AND008-V	11826	21.11		21.11	
AND008-V	11828	6.73		27.84	
AND008-V	11836	9.9		37.74	
AND008-V	11981	1.69	37.74	1.69	
AND008-V	11211		1.69	0	
AND008-V	11239	0.27		0.27	
AND008-V	11240		0.07	0.2	
AND008-V	11244		0.07	0.13	
AND008-V	11246		0.13		
AND009-I					595.82
AND009-I	11821	14.08		14.08	
AND009-I	11848	22.14		36.22	
AND009-I	31857	87.59	9.45	114.36	
AND009-I	11860	43.02		157.38	
AND009-I	11888	1.62		159	
AND009-I	11893	11.54		170.54	
AND009-I	11928	10.6	1.36	179.78	
AND009-I	11942	19.57		199.35	
AND009-I	11976	97.99		297.34	
AND009-I	11977	1.32	46.79	251.87	52.86
AND009-I	12036		131.46	120.41	
AND009-I	11981	286.35	119.35	287.41	
AND009-I	11829		229.74	57.67	
AND009-I	11827		27.32	30.35	
AND009-I	11826		30.31		
AND009-V					
AND009-V	11826	21.11		21.11	
AND009-V	11828	6.73		27.84	
AND009-V	11836	9.9		37.74	
AND009-V	11981	0.69	37.74	0.69	
AND009-V	11977		0.69		595.82
AND009-V	11901	3.4		3.4	
AND009-V	11861	10.38		13.78	
AND009-V	11859	0.65	2.03	12.4	
AND009-V	31850		12.4	0	
AND009-V	11820		0.01	0	
AND010-I					
AND010-I	11821	14.08		14.08	
AND010-I	11848	22.14		36.22	
AND010-I	31857	87.59	9.45	114.36	
AND010-I	11860	43.02		157.38	
AND010-I	11888	1.62		159	
AND010-I	11893	11.54		170.54	
AND010-I	11928	10.6	1.36	179.78	
AND010-I	11942	19.57		199.35	
AND010-I	11976	97.99		297.34	52.86
AND010-I	11977	1.32	46.79	251.87	
AND010-I	12036		131.46	120.41	
AND010-I	11981	286.35	119.35	287.41	
AND010-I	11829		229.74	57.67	
AND010-I	11827		27.32	30.35	
AND010-I	11826		30.31		
AND010-V					
AND010-V	11826	21.11		21.11	
AND010-V	11828	6.73		27.84	
AND010-V	11836	9.9		37.74	
AND010-V	11981	0.69	37.74	0.69	
AND010-V	11977		0.69		52.86
AND010-V	11901	3.4		3.4	
AND010-V	11861	10.38		13.78	
AND010-V	11859	0.65	2.03	12.4	
AND010-V	31850		12.4	0	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
AND010-V	11820		0.01	0	286.35
AND011-I					
AND011-I	11981	286.35		286.35	
AND011-I	11829		229.48	56.87	
AND011-I	11827		27.06	29.81	
AND011-I	11826		29.8		38.06
AND011-V					
AND011-V	11826	21.11		21.11	
AND011-V	11828	6.73		27.84	
AND011-V	11836	9.9		37.74	
AND011-V	11981	0.32	37.74	0.32	1.5
AND011-V	11961		0.32	0	
AND012-I					
AND012-I	11963	1.5		1.5	
AND012-I	11961		0.65	0.85	
AND012-I	11753		0.85	0	47.45
AND012-V					
AND012-V	11753	0.25		0.25	
AND012-V	11787	18.61		18.86	
AND012-V	11781	10.58		29.44	
AND012-V	11778	16.32		45.76	877.14
AND012-V	11961	1.69		47.45	
AND012-V	11963		47.45	0.01	
CAB001-I					
CAB001-I	10914	710.01		710.01	
CAB001-I	11049	0.01	0.01	710.01	318.78
CAB001-I	11030	167.12	0.03	877.1	
CAB001-I	10976		868.65	8.45	
CAB001-I	10929		8.44		
CAB001-V					
CAB001-V	10875	1.12		1.12	334.27
CAB001-V	10939	1.12		2.24	
CAB001-V	10976	316.3		318.54	
CAB001-V	11030	0.18	32.1	286.62	
CAB001-V	11049	0.06	0.01	286.67	
CAB001-V	10914		286.69		64.23
CAB002-I					
CAB002-I	11049	0.02		0.02	
CAB002-I	11030	334.25	0.02	334.25	
CAB002-I	10976		317.42	16.83	
CAB002-I	10929		16.83		259.84
CAB002-V					
CAB002-V	10875	1.79		1.79	
CAB002-V	10939	1.79		3.58	
CAB002-V	10976	60.63		64.21	
CAB002-V	11030	0.02	64.2	0.03	21.93
CAB002-V	11049		0.02		
CAB003-I					
CAB003-I	10591	259.84		259.84	
CAB003-I	10633		0.08	259.76	21.93
CAB003-I	10857		0.13	259.63	
CAB003-I	10875		129.52	130.11	
CAB003-I	10939		130.09	0.02	
CAB003-V					
CAB003-V	10929	21.71		21.71	259.84
CAB003-V	10856	0.19		21.9	
CAB003-V	10632	0.03		21.93	
CAB003-V	10591		21.94		
CAB004-I					
CAB004-I	10591	259.84		259.84	21.93
CAB004-I	10633		0.08	259.76	
CAB004-I	10857		0.13	259.63	
CAB004-I	10875		129.52	130.11	
CAB004-I	10939		130.09	0.02	
CAB004-V					430.52
CAB004-V	10929	21.71		21.71	
CAB004-V	10856	0.19		21.9	
CAB004-V	10632	0.03		21.93	
CAB004-V	10591		21.94		
CAB005-I					131.03
CAB005-I	10630	430.52		430.52	
CAB005-I	10633		2.32	428.2	
CAB005-I	10857		0.38	427.82	
CAB005-I	10875		213.48	214.34	
CAB005-I	10939		214.34	0	382.77
CAB005-V					
CAB005-V	10929	123.68		123.68	
CAB005-V	10856	1.16		124.84	
CAB005-V	10633	6.19		131.03	
CAB006-I					133.46
CAB006-I	10790	382.77		382.77	
CAB006-I	10856		25.55	357.22	
CAB006-I	10875		178.25	178.97	
CAB006-I	10939		178.98		
CAB006-V					382.77
CAB006-V	10929	128.11		128.11	
CAB006-V	10856	5.35		133.46	
CAB006-V	10790		133.46		
CAB007-I					
CAB007-I	10790	382.77		382.77	133.46
CAB007-I	10856		25.55	357.22	
CAB007-I	10875		178.25	178.97	
CAB007-I	10939		178.98		
CAB007-V					
CAB007-V	10929	128.11		128.11	133.46
CAB007-V	10856	5.35		133.46	
CAB007-V	10790		133.46		

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
CAB008-I					877.14
CAB008-I	10914	710.01		710.01	
CAB008-I	11049	0.01	0.01	710.01	
CAB008-I	11030	167.12	0.03	877.1	
CAB008-I	10976		868.65	8.45	
CAB008-I	10929		8.44		
CAB008-V					318.78
CAB008-V	10875	1.12		1.12	
CAB008-V	10939	1.12		2.24	
CAB008-V	10976	316.3		318.54	
CAB008-V	11030	0.18	32.1	286.62	
CAB008-V	11049	0.06	0.01	286.67	
CAB008-V	10914		286.69		
COM001-I					4352.92
COM001-I	11679	153.89		153.89	
COM001-I	11759	28.32	0.51	181.7	
COM001-I	11760	64.56		246.26	
COM001-I	11766	64.56		310.82	
COM001-I	11772	64.56		375.38	
COM001-I	11774	64.56		439.94	
COM001-I	11777	64.56		504.5	
COM001-I	11786	66.58	1.55	569.53	
COM001-I	11788	66.54		636.07	
COM001-I	31791	243.62		879.69	
COM001-I	11815	25.68	2.08	903.29	
COM001-I	11808	1664.56	10.79	2557.06	
COM001-I	11793	54.27	839.66	1771.67	
COM001-I	11873	26.99	658.05	1140.61	
COM001-I	12099	0.24		1140.85	
COM001-I	11694	0.77	7.69	1133.93	
COM001-I	11645	104.39		1238.32	
COM001-I	36301	104.39		1342.71	
COM001-I	11540	104.39	223.84	1223.26	
COM001-I	11499		1.62	1221.64	
COM001-I	11489		1.42	1220.22	
COM001-I	11484	11.85	56.02	1176.05	
COM001-I	11198	12.52		1188.57	
COM001-I	20018	305.95	891.06	603.46	
COM001-I	11068		29.82	573.64	
COM001-I	11070	3.06	28.77	547.93	
COM001-I	11071	8.82	13.84	542.91	
COM001-I	11097	69.05	37.86	574.1	
COM001-I	11088	240.72	159.05	655.77	
COM001-I	11102	5.63	163.31	498.09	
COM001-I	11099		0.46	497.63	
COM001-I	11039	4.01	134.96	366.68	
COM001-I	20015	19.04	62.08	323.64	
COM001-I	10996		0.26	323.38	
COM001-I	10983		1	322.38	
COM001-I	10980		0.69	321.69	
COM001-I	11026	0.03	87.22	234.5	
COM001-I	11059	0.03	2.65	231.88	
COM001-I	11064	0.02	2.65	229.25	
COM001-I	11050	0.02	45.25	184.02	
COM001-I	11019	702.47	1.39	885.1	
COM001-I	11002	0.1		885.2	
COM001-I	10995	0.35		885.55	
COM001-I	14028	0.27		885.82	
COM001-I	10946	1.51	770.25	117.08	
COM001-I	31861	0.02		117.1	
COM001-I	10911	0.02		117.12	
COM001-I	10970		3.92	113.2	
COM001-I	10954		32.6	80.6	
COM001-I	10941		16.66	63.94	
COM001-I	14013		63.9		
COM001-V					4646.25
COM001-V	14013	3.46		3.46	
COM001-V	10925	357.63		361.09	
COM001-V	30909	1524.6	0.27	1885.42	
COM001-V	10908	574.29		2459.71	
COM001-V	30920		825.36	1634.35	
COM001-V	10931	830.17	32.31	2432.21	
COM001-V	10970	1.3	0.09	2433.42	
COM001-V	31864	3.83		2437.25	
COM001-V	11053	28.55	106.89	2358.91	
COM001-V	11027	0.41	0.01	2359.31	
COM001-V	11002		0.07	2359.24	
COM001-V	10995		0.07	2359.17	
COM001-V	10953	8.77	25.74	2342.2	
COM001-V	31870	5.24	95.6	2251.84	
COM001-V	11044	12.19	35.7	2228.33	
COM001-V	11111	8.89		2237.22	
COM001-V	11118	8.89	0.12	2245.99	
COM001-V	11123	6.16	0.14	2252.01	
COM001-V	11124	21.15	0.14	2273.02	
COM001-V	11119	214	297.12	2189.9	
COM001-V	11104	2.66		2192.56	
COM001-V	11077	2.73		2195.29	
COM001-V	11089	2.66		2197.95	
COM001-V	11091	2.66		2200.61	
COM001-V	11092	48.77	527.17	1722.21	
COM001-V	11095	2.66		1724.87	
COM001-V	11106	2.74	677.41	1050.2	
COM001-V	11080	2.73		1052.93	
COM001-V	11078	1.02		1053.95	
COM001-V	11075	1.26		1055.21	
COM001-V	11047		0.1	1055.11	
COM001-V	20017	56.78	658.36	453.53	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
COM001-V	11487	13.73	103.58	363.68	909.24
COM001-V	11492	20.43	1.44	382.67	
COM001-V	11505	0.49		383.16	
COM001-V	11530		73.79	309.37	
COM001-V	11539		124.3	185.07	
COM001-V	11543		74.31	110.76	
COM001-V	11647	755.68		866.44	
COM001-V	14006	100.09	6.71	959.82	
COM001-V	14005	0.01	4.33	955.5	
COM001-V	11853		139.89	815.61	
COM001-V	11861	12.7	732.54	95.77	
COM001-V	11865	4.83	1.99	98.61	
COM001-V	11875		1.99	96.62	
COM001-V	11871		1.99	94.63	
COM001-V	11813		1.99	92.64	
COM001-V	11811	0.85	22.3	71.19	
COM001-V	11833		1.99	69.2	
COM001-V	11841		1.99	67.21	
COM001-V	11818	0.3	2.04	65.47	
COM001-V	11817	0.94	2.04	64.37	
COM001-V	31802		3.7	60.67	
COM001-V	11787		33.56	27.11	
COM001-V	11781		4.25	22.86	
COM001-V	11778		4.12	18.74	
COM001-V	11770		3.7	15.04	
COM001-V	11767		1.71	13.33	
COM001-V	11765		1.71	11.62	
COM001-V	11763		1.71	9.91	
COM001-V	11762		1.71	8.2	
COM001-V	11746		1.71	6.49	
COM001-V	11731		3.26	3.23	
COM001-V	11680		3.26		
COM002-I					
COM002-I	11861	82.38		82.38	
COM002-I	11859	92.14		174.52	
COM002-I	11590	489.26		663.78	
COM002-I	11591	0.53		664.31	
COM002-I	11595	2.98	21.8	645.49	
COM002-I	11602	60.7	27.7	678.49	
COM002-I	11617	0.17	104.53	574.13	
COM002-I	11608	0.17	27.7	546.6	
COM002-I	11603	15.84	27.75	534.69	
COM002-I	11599	20.88	27.7	527.87	
COM002-I	11597	12.3	27.77	512.4	
COM002-I	11580	39.58	87.47	464.51	
COM002-I	31569	5.82	17.29	453.04	
COM002-I	31551	5.32		458.36	
COM002-I	11549	5.32		463.68	
COM002-I	11544	10.91	103.91	370.68	
COM002-I	11525	5.32		376	
COM002-I	14016	5.32		381.32	
COM002-I	31496	5.32	0.1	386.54	
COM002-I	11488	5.32	0.1	391.76	
COM002-I	31481	10.01		401.77	
COM002-I	31476	4.75	0.1	406.42	
COM002-I	11466	4.75	84.69	326.48	
COM002-I	11203	5.64		332.12	
COM002-I	11135	9.01	11.87	329.26	
COM002-I	11096	4.75	21.58	312.43	
COM002-I	11069	4.75	21.58	295.6	
COM002-I	11064		19.82	275.78	
COM002-I	11050		116.19	159.59	
COM002-I	11019		0.01	159.58	
COM002-I	10946		152.88	6.7	
COM002-I	10970		0.05	6.65	
COM002-I	10954		1.89	4.76	
COM002-I	10941		1.75	3.01	
COM002-I	14013		3.08		
COM002-V					1495.48
COM002-V	10925	38.89		38.89	
COM002-V	30909	183.44		222.33	
COM002-V	10908	359.67		582	
COM002-V	10931	209.67		791.67	
COM002-V	11053	4.35		796.02	
COM002-V	11127	12.09	0.03	808.08	
COM002-V	11151		13.22	794.86	
COM002-V	11135	29.36		824.22	
COM002-V	11466	1.42		825.64	
COM002-V	31481	106.55	10.64	921.55	
COM002-V	11544	321.56	674.1	569.01	
COM002-V	31569	12.68	5.05	576.64	
COM002-V	11580	2.22	12.33	566.53	
COM002-V	11597		119.75	446.78	
COM002-V	11599	59.51		506.29	
COM002-V	11603	36.01	76.48	465.82	
COM002-V	11608	12.73	76.48	402.07	
COM002-V	11617	53.83	77.21	378.69	
COM002-V	11602	44.14		422.83	
COM002-V	11595	7.36	1.31	428.88	
COM002-V	11591		349.82	79.06	
COM002-V	11641		0.06	79	
COM002-V	11706		46.78	32.22	
COM002-V	11821		15.85	16.37	
COM002-V	11848		0.6	15.77	
COM002-V	31857		0.6	15.17	
COM002-V	11860		0.68	14.49	
COM002-V	11865		0.3	14.19	
COM002-V	11811		4.26	9.93	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
COM002-V	11731		4.95	4.98	
COM002-V	11680		4.97		
COM003-I					1281.34
COM003-I	12395	271.87		271.87	
COM003-I	12382	39.32		311.19	
COM003-I	14050	4.93		316.12	
COM003-I	12338	4.93		321.05	
COM003-I	12331	165.68		486.73	
COM003-I	12329	6.73	0.56	492.9	
COM003-I	12327	128.89		621.79	
COM003-I	12310	12.71		634.5	
COM003-I	12299	12.71		647.21	
COM003-I	12260	5.1		652.31	
COM003-I	12256	5.13	1.31	656.13	
COM003-I	12241	63.31		719.44	
COM003-I	12149	4.84		724.28	
COM003-I	12138	4.84		729.12	
COM003-I	12131	4.84		733.96	
COM003-I	12129	261.28		995.24	
COM003-I	12068	27.43	1.19	1021.48	
COM003-I	12067	4.84		1026.32	
COM003-I	12089	4.84		1031.16	
COM003-I	12069	102.32	1.72	1131.76	
COM003-I	11462	8.19	6.98	1132.97	
COM003-I	11439	4.84		1137.81	
COM003-I	11410	4.84		1142.65	
COM003-I	11383	11.3	5.49	1148.46	
COM003-I	11381	4.84		1153.3	
COM003-I	11360	4.84		1158.14	
COM003-I	11356	36.57		1194.71	
COM003-I	11264	36.57		1231.28	
COM003-I	12059	3.71	213.82	1021.17	
COM003-I	36205	3.71		1024.88	
COM003-I	11979	3.71	43.98	984.61	
COM003-I	11958	3.71	46.47	941.85	
COM003-I	11934	7.81	17.77	931.89	
COM003-I	11901	3.82		935.71	
COM003-I	11895	5.64		941.35	
COM003-I	11875		19.06	922.29	
COM003-I	11871		19.06	903.23	
COM003-I	11813		21.69	881.54	
COM003-I	11811	0.64	306.18	576	
COM003-I	11833		19.06	556.94	
COM003-I	11841		19.06	537.88	
COM003-I	11818	0.01	19.12	518.77	
COM003-I	11817	0.05	19.12	499.7	
COM003-I	31802		36.85	462.85	
COM003-I	11787		108.4	354.45	
COM003-I	11781		86.52	267.93	
COM003-I	11778		67.91	200.02	
COM003-I	11770		60.65	139.37	
COM003-I	11767		20.5	118.87	
COM003-I	11765		20.5	98.37	
COM003-I	11763		20.5	77.87	
COM003-I	11762		20.5	57.37	
COM003-I	11746		37.45	19.92	
COM003-I	11731		19.96		
COM003-V					4046.06
COM003-V	11679	418.01		418.01	
COM003-V	11759	175.43		593.44	
COM003-V	11760	1.93		595.37	
COM003-V	11766	1.93		597.3	
COM003-V	11772	1.93		599.23	
COM003-V	11774	1.93		601.16	
COM003-V	11777	1.93		603.09	
COM003-V	11786	309.32	1.55	910.86	
COM003-V	11788	309.32		1220.18	
COM003-V	31791	675.97		1896.15	
COM003-V	11815	147.19	0.11	2043.23	
COM003-V	11832	40.3		2083.53	
COM003-V	11808	1795.61		3879.14	
COM003-V	11793	41.23	839.66	3080.71	
COM003-V	11873	40.3	658.05	2462.96	
COM003-V	11861	49.36		2512.32	
COM003-V	11888		6.34	2505.98	
COM003-V	11893	1.94	27.7	2480.22	
COM003-V	11928	11.69	59.71	2432.2	
COM003-V	11942		31.89	2400.31	
COM003-V	12006		10.5	2389.81	
COM003-V	12054		10.5	2379.31	
COM003-V	12061	0.96	281.72	2098.55	
COM003-V	11269	4.56	17.3	2085.81	
COM003-V	36204	4.56	17.3	2073.07	
COM003-V	11388	9.02	89.85	1992.24	
COM003-V	11403		10.52	1981.72	
COM003-V	11418		10.52	1971.2	
COM003-V	11441		10.52	1960.68	
COM003-V	11456	0.06	261.65	1699.09	
COM003-V	12070	1.33	102.91	1597.51	
COM003-V	12090		10.52	1586.99	
COM003-V	12028		10.52	1576.47	
COM003-V	12049	0.11	119.34	1457.24	
COM003-V	12104		10.52	1446.72	
COM003-V	12136		133.68	1313.04	
COM003-V	12240		10.52	1302.52	
COM003-V	12250		10.52	1292	
COM003-V	12259	0.01	273.8	1018.21	
COM003-V	12287		56.8	961.41	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
COM003-V	14021		16.78	944.63	8329.8
COM003-V	12332	0.01	91.78	852.86	
COM003-V	12333	0.12	52.31	800.67	
COM003-V	12365		215.86	584.81	
COM003-V	12386		22.71	562.1	
COM003-V	36203		22.71	539.39	
COM003-V	12409		75.39	464	
COM003-V	12416		314.36	149.64	
COM003-V	12418		149.64	0.02	
DIR001-I					
DIR001-I	10875	750.22		750.22	8329.8
DIR001-I	10939	753.09		1503.31	
DIR001-I	10971	530.67		2033.98	
DIR001-I	11066	1033.88		3067.86	
DIR001-I	11107	27.94	15.02	3080.78	
DIR001-I	11125	27.94		3108.72	
DIR001-I	11126	497.91	43.22	3563.41	
DIR001-I	11474	205.98	31.22	3738.17	
DIR001-I	11501	27.94		3766.11	
DIR001-I	11535	27.94	26.03	3768.02	
DIR001-I	11572	27.94		3795.96	8329.8
DIR001-I	11630	135.24	40.9	3890.3	
DIR001-I	11640	27.94		3918.24	
DIR001-I	11674	27.94		3946.18	
DIR001-I	11679	160.63	939.21	3167.6	
DIR001-I	11759	43.09	131.88	3078.81	
DIR001-I	11760	110.2	0.94	3188.07	
DIR001-I	11766	110.2	0.94	3297.33	
DIR001-I	11772	110.2	0.94	3406.59	
DIR001-I	11774	110.2	0.94	3515.85	
DIR001-I	11777	118.18	0.94	3633.09	8329.8
DIR001-I	11786	107.52	46.64	3693.97	
DIR001-I	11788	107.5	20.44	3781.03	
DIR001-I	31791	402.72	734.8	3448.95	
DIR001-I	11815	51.67	43.78	3456.84	
DIR001-I	11832		20.44	3436.4	
DIR001-I	11808	1542.08	62.91	4915.57	
DIR001-I	11793		526.76	4388.81	
DIR001-I	11873		415.87	3972.94	
DIR001-I	11861	238.33	116.16	4095.11	
DIR001-I	11859	26.64	447.7	3674.05	8329.8
DIR001-I	31850	64.95	636.12	3102.88	
DIR001-I	14020	0.03		3102.91	
DIR001-I	11820	0.91	98.65	3005.17	
DIR001-I	31865	0.01	158.15	2847.03	
DIR001-I	11686	37.45	535.31	2349.17	
DIR001-I	31636	167.66	275.44	2241.39	
DIR001-I	11590	80.14	261	2060.53	
DIR001-I	11554	0.01		2060.54	
DIR001-I	11553	0.01		2060.55	
DIR001-I	11547	0.38		2060.93	8329.8
DIR001-I	11529	0.52	1012.93	1048.52	
DIR001-I	11521	0.37		1048.89	
DIR001-I	11500	0.01		1048.9	
DIR001-I	11482	25.72		1074.62	
DIR001-I	11195	115.36	532.16	657.82	
DIR001-I	11183	0.01		657.83	
DIR001-I	14018	0.01		657.84	
DIR001-I	11144	55.1	39.94	673	
DIR001-I	11119	0.33	185	488.33	
DIR001-I	11102	2.93	310.52	180.74	8329.8
DIR001-I	11039	2.24	26.94	156.04	
DIR001-I	20015	11.02	49.44	117.62	
DIR001-I	11012		0.92	116.7	
DIR001-I	10996		0.93	115.77	
DIR001-I	10983		23.85	91.92	
DIR001-I	10980		23.84	68.08	
DIR001-I	11026	0.02	10.07	58.03	
DIR001-I	11059	0.02	0.12	57.93	
DIR001-I	11064	0.01	0.12	57.82	
DIR001-I	11050	0.01	5.74	52.09	8329.8
DIR001-I	11019	421.48	0.21	473.36	
DIR001-I	11002	0.06		473.42	
DIR001-I	10995	0.21		473.63	
DIR001-I	14028	0.16		473.79	
DIR001-I	10946	0.91	440.02	34.68	
DIR001-I	31861	0.01		34.69	
DIR001-I	10911	0.01		34.7	
DIR001-I	10970		0.11	34.59	
DIR001-I	10954		5.9	28.69	
DIR001-I	10941		5.23	23.46	8329.8
DIR001-I	14013		23.46		
DIR001-V					
DIR001-V	14013	0.02		0.02	
DIR001-V	10925	89.14		89.16	
DIR001-V	30909	704.31	0.16	793.31	
DIR001-V	10908	100.96		894.27	
DIR001-V	30920		495.22	399.05	
DIR001-V	10931	237.65	18.61	618.09	
DIR001-V	10970	0.78	0.05	618.82	
DIR001-V	31864	2.29		621.11	8329.8
DIR001-V	11053	9.1	64.13	566.08	
DIR001-V	11027	2.21		568.29	
DIR001-V	11002		0.04	568.25	
DIR001-V	10995		0.04	568.21	
DIR001-V	10953	6.52	15.45	559.28	
DIR001-V	10981	3.97		563.25	
DIR001-V	10992	0.46		563.71	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
DIR001-V	14014	0.46		564.17	5146.43
DIR001-V	20016	0.97		565.14	
DIR001-V	31870	7.65	57.35	515.44	
DIR001-V	11044		21.42	494.02	
DIR001-V	11039	11.49		505.51	
DIR001-V	11044	12.91		518.42	
DIR001-V	11146	25.92	190.85	353.49	
DIR001-V	14017		0.06	353.43	
DIR001-V	11185		0.06	353.37	
DIR001-V	11465	120.41	95.43	378.35	
DIR001-V	11467		0.06	378.29	
DIR001-V	11486	8.27		386.56	
DIR001-V	11524		3.44	383.12	
DIR001-V	11531	12.13	12.81	382.44	
DIR001-V	11555	2.6		385.04	
DIR001-V	11591	83.21	197.74	270.51	
DIR001-V	11641	1.08	4.02	267.57	
DIR001-V	31642	78.14	3.24	342.47	
DIR001-V	11683	48.8		391.27	
DIR001-V	11706	109.48	98.92	401.83	
DIR001-V	31866	2.73	92.88	311.68	
DIR001-V	11821	0.4	6.34	305.74	
DIR001-V	11848	279.75	47.23	538.26	
DIR001-V	31857		19.01	519.25	
DIR001-V	11860	0.85	0.1	520	
DIR001-V	11865	3.35	9.3	514.05	
DIR001-V	11875	2.84		516.89	
DIR001-V	11871	2.84		519.73	
DIR001-V	11813	2.84		522.57	
DIR001-V	11811	34.37	8.66	548.28	
DIR001-V	11833	2.84		551.12	
DIR001-V	11841	2.84		553.96	
DIR001-V	11818	8.95	0.2	562.71	
DIR001-V	11817	22.13	0.19	584.65	
DIR001-V	31802	2.84		587.49	
DIR001-V	11787	15.05	3.75	598.79	
DIR001-V	11781	0.68	0.08	599.39	
DIR001-V	11778	0.68		600.07	
DIR001-V	11770	0.68		600.75	
DIR001-V	11767	1.38		602.13	
DIR001-V	11765	1.38		603.51	
DIR001-V	11763	1.38		604.89	
DIR001-V	11762	7.42		612.31	
DIR001-V	11746	7.42		619.73	
DIR001-V	11731	262.97	0.57	882.13	
DIR001-V	11680	3.95	0.57	885.51	
DIR001-V	11675		0.55	884.96	
DIR001-V	11643		0.55	884.41	
DIR001-V	11631	1.36	90.15	795.62	
DIR001-V	11579		0.55	795.07	
DIR001-V	11537	9.29	0.55	803.81	
DIR001-V	11504		0.55	803.26	
DIR001-V	11478	6.9	43.03	767.13	
DIR001-V	11131	18.73	77.35	708.51	
DIR001-V	11113	65.03	0.56	772.98	
DIR001-V	11073		63.9	709.08	
DIR001-V	10976		169.35	539.73	
DIR001-V	10929		539.7		
DIR002-I					
DIR002-I	10875	464.97		464.97	
DIR002-I	10939	467.85		932.82	
DIR002-I	10971	316.62		1249.44	
DIR002-I	11066	661.29		1910.73	
DIR002-I	11107	11.7	15.02	1907.41	
DIR002-I	11125	11.7		1919.11	
DIR002-I	11126	333.93	43.22	2209.82	
DIR002-I	11474	136.12	31.22	2314.72	
DIR002-I	11501	11.7		2326.42	
DIR002-I	11535	11.7	26.03	2312.09	
DIR002-I	11572	11.7		2323.79	
DIR002-I	11630	67.36	40.9	2350.25	
DIR002-I	11640	11.7		2361.95	
DIR002-I	11674	11.7		2373.65	
DIR002-I	11679	91.4	932.64	1532.41	
DIR002-I	11759	16.99	166.41	1382.99	
DIR002-I	11760	38.73	1.01	1420.71	
DIR002-I	11766	38.73	1.01	1458.43	
DIR002-I	11772	38.73	1.01	1496.15	
DIR002-I	11774	38.73	1.01	1533.87	
DIR002-I	11777	46.72	1.01	1579.58	
DIR002-I	11786	39.95	48.7	1570.83	
DIR002-I	11788	39.92	22.5	1588.25	
DIR002-I	31791	146.18	727.74	1006.69	
DIR002-I	11815	15.41	45.84	976.26	
DIR002-I	11832		22.5	953.76	
DIR002-I	11808	998.73	64.97	1887.52	
DIR002-I	11793	32.57	526.3	1393.79	
DIR002-I	11873	16.19	417.33	992.65	
DIR002-I	12099	0.14		992.79	
DIR002-I	11694	0.46	7.64	985.61	
DIR002-I	11645	62.64		1048.25	
DIR002-I	36301	62.64		1110.89	
DIR002-I	11540	62.64	181.56	991.97	
DIR002-I	11499		0.97	991	
DIR002-I	11489		0.85	990.15	
DIR002-I	11484	7.11	47.4	949.86	
DIR002-I	11198	7.51		957.37	
DIR002-I	20018	183.56	778.93	362	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
DIR002-I	11068		17.89	344.11	
DIR002-I	11070	1.84	17.26	328.69	
DIR002-I	11071	5.29	8.31	325.67	
DIR002-I	11097	41.42	22.72	344.37	
DIR002-I	11088	144.43	95.43	393.37	
DIR002-I	11102	2.51	97.99	297.89	
DIR002-I	11099		0.27	297.62	
DIR002-I	11039	2.24	80.98	218.88	
DIR002-I	20015	10.45	37.24	192.09	
DIR002-I	10996		0.16	191.93	
DIR002-I	10983		0.6	191.33	
DIR002-I	10980		0.42	190.91	
DIR002-I	11026	0.01	52.33	138.59	
DIR002-I	11059	0.01	1.59	137.01	
DIR002-I	11064	0.01	1.59	135.43	
DIR002-I	11050	0.01	26.77	108.67	
DIR002-I	11019	421.48	0.84	529.31	
DIR002-I	11002	0.06		529.37	
DIR002-I	10995	0.21		529.58	
DIR002-I	14028	0.16		529.74	
DIR002-I	10946	0.56	461.55	68.75	
DIR002-I	31861	0.01		68.76	
DIR002-I	10911	0.01		68.77	
DIR002-I	10970		2.36	66.41	
DIR002-I	10954		18.95	47.46	
DIR002-I	10941		9.99	37.47	
DIR002-I	14013		37.56		
DIR002-V					4215.3
DIR002-V	14013	2.08		2.08	
DIR002-V	10925	283.51		285.59	
DIR002-V	30909	1014.11	0.16	1299.54	
DIR002-V	10908	388.64		1688.18	
DIR002-V	30920		495.61	1192.57	
DIR002-V	10931	635.88	18.61	1809.84	
DIR002-V	10970	0.78	0.05	1810.57	
DIR002-V	11053	25.63	64.13	1772.07	
DIR002-V	11127	162.89	115.92	1819.04	
DIR002-V	11139		110.62	1708.42	
DIR002-V	11147	67.11	111	1664.53	
DIR002-V	11109		0.1	1664.43	
DIR002-V	11096	25.59	0.11	1689.91	
DIR002-V	11069	10.73	0.11	1700.53	
DIR002-V	11059	12.36	0.11	1712.78	
DIR002-V	11026	221.06	0.11	1933.73	
DIR002-V	10992		1.97	1931.76	
DIR002-V	14014		1.97	1929.79	
DIR002-V	20016		1.97	1927.82	
DIR002-V	31870	3.14	37.03	1893.93	
DIR002-V	11044	7.31	12.22	1889.02	
DIR002-V	11111	5.33		1894.35	
DIR002-V	11118	5.33	0.07	1899.61	
DIR002-V	11123	3.7	0.08	1903.23	
DIR002-V	11124	12.69	0.08	1915.84	
DIR002-V	11119	128.4	216.31	1827.93	
DIR002-V	11104	1.59		1829.52	
DIR002-V	11077	1.64		1831.16	
DIR002-V	11089	1.59		1832.75	
DIR002-V	11091	1.59		1834.34	
DIR002-V	11092	36.5	396.14	1474.7	
DIR002-V	11095	1.59		1476.29	
DIR002-V	11106	1.64	502.75	975.18	
DIR002-V	11080	1.64		976.82	
DIR002-V	11078	0.62		977.44	
DIR002-V	11075	0.75		978.19	
DIR002-V	11047		0.06	978.13	
DIR002-V	20017	80.44	460.2	598.37	
DIR002-V	11487	8.43	67.96	538.84	
DIR002-V	11492	12.26	0.87	550.23	
DIR002-V	11505	0.3		550.53	
DIR002-V	11530		60.99	489.54	
DIR002-V	11539		93.68	395.86	
DIR002-V	11543		61.43	334.43	
DIR002-V	11647	487.09		821.52	
DIR002-V	14006	62.56	4.7	879.38	
DIR002-V	14005	0.39	2.75	877.02	
DIR002-V	11853		83.94	793.08	
DIR002-V	11861	8.27	439.53	361.82	
DIR002-V	11865	3.35	1.19	363.98	
DIR002-V	11875	2.84	1.19	365.63	
DIR002-V	11871	2.84	1.19	367.28	
DIR002-V	11813	2.84	1.19	368.93	
DIR002-V	11811	34.37	13.38	389.92	
DIR002-V	11833	2.84	1.19	391.57	
DIR002-V	11841	2.84	1.19	393.22	
DIR002-V	11818	8.95	1.23	400.94	
DIR002-V	11817	22.13	1.23	421.84	
DIR002-V	31802	2.84	2.22	422.46	
DIR002-V	11787	15.05	20.14	417.37	
DIR002-V	11781	0.68	2.55	415.5	
DIR002-V	11778	0.68	2.47	413.71	
DIR002-V	11770	0.68	2.22	412.17	
DIR002-V	11767	1.38	1.02	412.53	
DIR002-V	11765	1.38	1.02	412.89	
DIR002-V	11763	1.38	1.02	413.25	
DIR002-V	11762	7.42	1.02	419.65	
DIR002-V	11746	7.42	1.02	426.05	
DIR002-V	11731	262.97	0.47	688.55	
DIR002-V	11680	3.95	0.47	692.03	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
DIR002-V	11675		0.47	691.56	12180.28
DIR002-V	11643		0.47	691.09	
DIR002-V	11631	1.36	79.69	612.76	
DIR002-V	11579		0.47	612.29	
DIR002-V	11537	9.29	0.47	621.11	
DIR002-V	11504		0.47	620.64	
DIR002-V	11478	6.9	35.12	592.42	
DIR002-V	11131	18.73	57.83	553.32	
DIR002-V	11113	65.03	0.47	617.88	
DIR002-V	11073		63.4	554.48	
DIR002-V	10976		186.67	367.81	
DIR002-V	10929		367.65		
DIR009-I					
DIR009-I	10148	2763.97		2763.97	
DIR009-I	10211	218.5	143.44	2839.03	
DIR009-I	10223	3.02	80.87	2761.18	3026.43
DIR009-I	10244	1672.32	609.25	3824.25	
DIR009-I	10265	1175.99	8.77	4991.47	
DIR009-I	10303	452.12	1.48	5442.11	
DIR009-I	10307	10.21		5452.32	
DIR009-I	10311	1035.14	471.26	6016.2	
DIR009-I	10317	14.48	0.38	6030.3	
DIR009-I	10321	0.79		6031.09	
DIR009-I	10328	1680.08	425.18	7285.99	
DIR009-I	10341	5.64		7291.63	
DIR009-I	10344	6.27	137.64	7160.26	
DIR009-I	10353	5.92		7166.18	
DIR009-I	10356	11.69		7177.87	
DIR009-I	10366		1.37	7176.5	3546.84
DIR009-I	10369	1.37		7177.87	
DIR009-I	10389	6.62		7184.49	
DIR009-I	10406	474.66	97.63	7561.52	
DIR009-I	20012	2570.83	129.14	10003.21	
DIR009-I	10558	70.66	68.83	10005.04	
DIR009-I	10559		59.76	9945.28	
DIR009-I	10595		15.23	9930.05	
DIR009-I	10821		9930.01	0.04	
DIR009-V					
DIR009-V	30713	0.02		0.02	
DIR009-V	10722		0.02		
DIR009-V	10821	1874.54		1874.54	
DIR009-V	10589	9.64	10.15	1874.03	
DIR009-V	10585	9.64	10.15	1873.52	
DIR009-V	10556		1036.14	837.38	
DIR009-V	10558	0.17		837.55	
DIR009-V	10556	12.42		849.97	
DIR009-V	10545	9.64	10.06	849.55	
DIR009-V	10539	9.87	55.48	803.94	
DIR009-V	50045	9.64	10.06	803.52	
DIR009-V	10416	9.64	10.06	803.1	
DIR009-V	10412	22.38	10.06	815.42	
DIR009-V	10410	9.68	21.23	803.87	
DIR009-V	10397	78.54	26.68	855.73	
DIR009-V	10359	26.95	27.67	855.01	
DIR009-V	10354		12.42	842.59	
DIR009-V	10348		6.65	835.94	
DIR009-V	10343		7	828.94	
DIR009-V	10340		6.37	822.57	
DIR009-V	10327	184.53	22.04	985.06	
DIR009-V	10320	9.38	4.95	989.49	
DIR009-V	10310	282.32	14.25	1257.56	
DIR009-V	10306		10.21	1247.35	
DIR009-V	10302	2.58	76.46	1173.47	
DIR009-V	10264	27.37	59.51	1141.33	
DIR009-V	10251	4.04		1145.37	
DIR009-V	10245	233.43	344.24	1034.56	
DIR009-V	10222	143.78		1178.34	
DIR009-V	10210	56.23	27.61	1206.96	
DIR009-V	10154		7.88	1199.08	
DIR009-V	10148		1199.04		
DIR012-I					3725.25
DIR012-I	11263	1049.43		1049.43	
DIR012-I	12034	1364.07	0.3	2413.2	
DIR012-I	12021	374.58		2787.78	
DIR012-I	11936	374.58		3162.36	
DIR012-I	11922	384.18		3546.54	
DIR012-I	11760		236.9	3309.64	
DIR012-I	11766		236.9	3072.74	
DIR012-I	11772		236.9	2835.84	
DIR012-I	11774		236.9	2598.94	
DIR012-I	11777		236.9	2362.04	
DIR012-I	11786		412.32	1949.72	
DIR012-I	11788		407.67	1542.05	
DIR012-I	31791		1542.05	0.02	
DIR012-V					
DIR012-V	14013	2.74		2.74	
DIR012-V	10925	168.61		171.35	
DIR012-V	30909	1105.59	0.27	1276.67	
DIR012-V	10908	104.89		1381.56	
DIR012-V	30920		825.36	556.2	
DIR012-V	10931	317.22	31.02	842.4	
DIR012-V	10970	1.3	0.09	843.61	
DIR012-V	31864	3.83		847.44	
DIR012-V	11053	13.81	106.89	754.36	
DIR012-V	11027	3.68		758.04	
DIR012-V	11002		0.07	757.97	
DIR012-V	10995		0.07	757.9	
DIR012-V	10953	10.86	25.74	743.02	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
DIR012-V	10981	6.62		749.64	116.37
DIR012-V	10992	0.76		750.4	
DIR012-V	14014	0.76		751.16	
DIR012-V	20016	1.63		752.79	
DIR012-V	31870	12.75	95.6	669.94	
DIR012-V	11044		35.7	634.24	
DIR012-V	11039	19.15		653.39	
DIR012-V	11044	21.51		674.9	
DIR012-V	11146	43.21	318.08	400.03	
DIR012-V	14017		0.11	399.92	
DIR012-V	11185		0.11	399.81	
DIR012-V	11465	261.08	159.05	501.84	
DIR012-V	11467		0.1	501.74	
DIR012-V	11486	13.78		515.52	
DIR012-V	11524		5.72	509.8	
DIR012-V	11531	87.84	21.35	576.29	
DIR012-V	11555	4.32		580.61	
DIR012-V	11591	112.56	151.36	541.81	
DIR012-V	11641	1.79	6.7	536.9	
DIR012-V	31642	130.25	8.69	658.46	
DIR012-V	11683	36.32		694.78	
DIR012-V	11706	160.2	164.86	690.12	
DIR012-V	31866	4.56	157.19	537.49	
DIR012-V	11821	0.27	10.56	527.2	
DIR012-V	11848	417.7	78.71	866.19	
DIR012-V	31857		31.68	834.51	
DIR012-V	11860	5.43	0.16	839.78	
DIR012-V	11865	25.7	15.48	850	
DIR012-V	11875	23.94		873.94	
DIR012-V	11871	17.54		891.48	
DIR012-V	11813	17.54		909.02	
DIR012-V	11811	35.17	14.43	929.76	
DIR012-V	11833	17.54		947.3	
DIR012-V	11841	17.54		964.84	
DIR012-V	11818	20.38	0.33	984.89	
DIR012-V	11817	28.73	0.32	1013.3	
DIR012-V	31802	282.38		1295.68	
DIR012-V	11787	55.59	6.26	1345.01	
DIR012-V	11781	17.3	0.13	1362.18	
DIR012-V	11778	36.32		1398.5	
DIR012-V	11770	44.71		1443.21	
DIR012-V	11936		343.82	1099.39	
DIR012-V	12021		37.83	1061.56	
DIR012-V	12034	5.56	677.44	389.68	
DIR012-V	11263	4.29	384.26	9.71	
DIR012-V	11222		9.66		
EXP001-V					480.23
EXP001-V	10925	0.2		0.2	
EXP001-V	30909	20.34		20.54	
EXP001-V	10908	14.59		35.13	
EXP001-V	30920		4.96	30.17	
EXP001-V	10931	16.34		46.51	
EXP001-V	11127	11.1		57.61	
EXP001-V	11147	44.34		101.95	
EXP001-V	11096	1.57		103.52	
EXP001-V	11026	7.89		111.41	
EXP001-V	11731		0.14	111.27	
EXP001-V	11680		0.14	111.13	
EXP001-V	11675		0.14	110.99	
EXP001-V	11643		0.14	110.85	
EXP001-V	11631		25.8	85.05	
EXP001-V	11579		0.14	84.91	
EXP001-V	11537		0.14	84.77	
EXP001-V	11504		0.14	84.63	
EXP001-V	11478		10.31	74.32	
EXP001-V	11131		10.81	63.51	
EXP001-V	11113		0.14	63.37	
EXP001-V	11073		1.24	62.13	
EXP001-V	10976		39.13	23	
EXP001-V	10929		23.03		
EXP002-I					1007.83
EXP002-I	10518	224.08		224.08	
EXP002-I	10504	129.74	20.87	332.95	
EXP002-I	10501	126.22	66.46	392.71	
EXP002-I	11026		46.27	346.44	
EXP002-I	11059		4.1	342.34	
EXP002-I	11064		4.1	338.24	
EXP002-I	11050		48.22	290.02	
EXP002-I	10946	0.05	270.92	19.15	
EXP002-I	10894	0.12		19.27	
EXP002-I	10795	0.02	4.21	15.08	
EXP002-I	10679		3.97	11.11	
EXP002-I	10660		3.97	7.14	
EXP002-I	10652		3.59	3.55	
EXP002-I	10656		3.59		
EXP002-V					95.78
EXP002-V	30713	0.41		0.41	
EXP002-V	10722	0.1		0.51	
EXP002-V	10729	0.01		0.52	
EXP002-V	10743		0.52		
EXP002-V	10652	33.6		33.6	
EXP002-V	10656	33.63		67.23	
EXP002-V	10742	0.52	0.95	66.8	
EXP002-V	10884		0.25	66.55	
EXP002-V	10923		49.25	17.3	
EXP002-V	14034		0.56	16.74	
EXP002-V	10954	8.18		24.92	
EXP002-V	10925	70.86		95.78	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
EXP002-V	30909	68.89		164.67	
EXP002-V	10908	0.63		165.3	
EXP002-V	30920		13.57	151.73	
EXP002-V	10931	75.42	0.77	226.38	
EXP002-V	11053	5.16	4.4	227.14	
EXP002-V	11127	353.59	1.54	579.19	
EXP002-V	11139		1.02	578.17	
EXP002-V	11147	31.83	1.02	608.98	
EXP002-V	11096	37.5		646.48	
EXP002-V	11069	34.16		680.64	
EXP002-V	11059	52.75		733.39	
EXP002-V	11026	180.35		913.74	
EXP002-V	10511	18.81	676.35	256.2	
EXP002-V	10502	1.43	7.49	250.14	
EXP002-V	10504		7.69	242.45	
EXP002-V	10518		242.45		
EXP003-V					6.47
EXP003-V	10925	0.01		0.01	
EXP003-V	30909	5.35		5.36	
EXP003-V	10908	0.38		5.74	
EXP003-V	30920		4.96	0.78	
EXP003-V	10931	0.42		1.2	
EXP003-V	11096	0.14		1.34	
EXP003-V	11026	0.17		1.51	
EXP003-V	11731		0.76	0.75	
EXP003-V	11680		0.76		
EXP004-I					342.3
EXP004-I	11219	342.3		342.3	
EXP004-I	11876		342.3		
EXP004-V					265.72
EXP004-V	10925	58.39		58.39	
EXP004-V	30909	26.88		85.27	
EXP004-V	10908	20.57		105.84	
EXP004-V	30920		4.96	100.88	
EXP004-V	10931	31.94		132.82	
EXP004-V	11053	2.88		135.7	
EXP004-V	11127	18.47		154.17	
EXP004-V	11139		0.5	153.67	
EXP004-V	11147	35.26	0.5	188.43	
EXP004-V	11096	10.79		199.22	
EXP004-V	11069	8.75		207.97	
EXP004-V	11059	10.41		218.38	
EXP004-V	11026	17.81		236.19	
EXP004-V	11876	23.57	236.19	23.57	
EXP004-V	11219		23.57		
EXP005-I					
EXP005-I	11232	1.61		1.61	
EXP005-I	11238	0.37		1.98	
EXP005-I	11249	0.37		2.35	
EXP005-I	11274		2.34	0.01	
EXP005-I	10946	0.05		0.06	
EXP005-I	10894	0.12		0.18	
EXP005-I	10795	0.02		0.2	
EXP005-I	10679		0.1	0.1	
EXP005-I	10660		0.1	0.01	
EXP005-V					226.47
EXP005-V	10652	25.22		25.22	
EXP005-V	10656	25.25		50.47	
EXP005-V	10742	0.52	0.95	50.04	
EXP005-V	10884		0.25	49.79	
EXP005-V	10923		49.25	0.54	
EXP005-V	14034		0.56		
EXP005-V	10954	7.03		7.03	
EXP005-V	10925	20.97		28	
EXP005-V	30909	31.13		59.13	
EXP005-V	10908	3.53		62.66	
EXP005-V	30920		13.57	49.09	
EXP005-V	10931	22.75		71.84	
EXP005-V	11053	1.38	4.4	68.82	
EXP005-V	11127	17.42	1.54	84.7	
EXP005-V	11139		0.52	84.18	
EXP005-V	11147	17.52	0.52	101.18	
EXP005-V	11096	10.96		112.14	
EXP005-V	11069	9.31		121.45	
EXP005-V	11059	13.93		135.38	
EXP005-V	11026	19.55		154.93	
EXP005-V	12034		43.86	111.07	
EXP005-V	11274		111.02	0.05	
EXP006-I					0.19
EXP006-I	10946	0.05		0.05	
EXP006-I	10894	0.12		0.17	
EXP006-I	10795	0.02		0.19	
EXP006-I	10679		0.1	0.09	
EXP006-I	10660		0.1		
EXP006-V					318.46
EXP006-V	10652	25.22		25.22	
EXP006-V	10656	25.25		50.47	
EXP006-V	10742	0.52	0.95	50.04	
EXP006-V	10884		0.25	49.79	
EXP006-V	10923		49.25	0.54	
EXP006-V	14034		0.56		
EXP006-V	10954	10.71		10.71	
EXP006-V	10925	58.39		69.1	
EXP006-V	30909	38.16		107.26	
EXP006-V	10908	20.37		127.63	
EXP006-V	30920		13.57	114.06	
EXP006-V	10931	35.47		149.53	
EXP006-V	11053	2.88	4.4	148.01	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
EXP006-V	11127	18.47	1.54	164.94	88.89
EXP006-V	11139		0.52	164.42	
EXP006-V	11147	35.26	0.52	199.16	
EXP006-V	11096	10.79		209.95	
EXP006-V	11069	8.75		218.7	
EXP006-V	11059	10.41		229.11	
EXP006-V	11026	17.81		246.92	
EXP006-V	11876		246.9	0.02	
EXP007-V					88.89
EXP007-V	10925	0.13		0.13	
EXP007-V	30909	10.26		10.39	
EXP007-V	10908	5.09		15.48	
EXP007-V	30920		4.96	10.52	
EXP007-V	10931	5.28		15.8	
EXP007-V	11127	20.85		36.65	
EXP007-V	11139		0.5	36.15	
EXP007-V	11147	26.09	0.5	61.74	860.6
EXP007-V	11096	3.71		65.45	
EXP007-V	11069	1.67		67.12	
EXP007-V	11059	1.67		68.79	
EXP007-V	11026	14.14		82.93	
EXP007-V	12034		38.74	44.19	
EXP007-V	11263		44.19	0	
EXP018-I					860.6
EXP018-I	10148	331.41		331.41	
EXP018-I	10174	1.42		332.83	
EXP018-I	10173		1.42	331.41	
EXP018-I	10270	3.3	87.33	247.38	
EXP018-I	10291	455.28	189.6	513.06	
EXP018-I	20007		14	499.06	
EXP018-I	10314	37.88	2.7	534.24	
EXP018-I	10406	8.43	0.55	542.12	278.62
EXP018-I	20012	21.85		563.97	
EXP018-I	10558	1.03	3.69	561.31	
EXP018-I	10559		3.35	557.96	
EXP018-I	10821		557.93	0.03	
EXP018-V					278.62
EXP018-V	10821	5.82		5.82	
EXP018-V	10589		0.01	5.81	
EXP018-V	10585		0.01	5.8	
EXP018-V	10556	0.01	1.37	4.44	
EXP018-V	10545		0.01	4.43	
EXP018-V	10539		0.04	4.39	
EXP018-V	50045		0.01	4.38	
EXP018-V	10416		0.01	4.37	1492
EXP018-V	10412	0.41	0.01	4.77	
EXP018-V	10410		0.45	4.32	
EXP018-V	10397		0.01	4.31	
EXP018-V	10359		0.01	4.3	
EXP018-V	20008	23.27		27.57	
EXP018-V	20004	5.46		33.03	
EXP018-V	10272	242.23	1.05	274.21	
EXP018-V	10167	1.42		275.63	578.7
EXP018-V	10148		275.64		
ING001-I					1492
ING001-I	10653	9.32		9.32	
ING001-I	10716	1448.42	9.32	1448.42	
ING001-I	11116	0.47	23.27	1425.62	
ING001-I	11140		23.27	1402.35	
ING001-I	11191		23.27	1379.08	
ING001-I	11464	0.1	67.31	1311.87	
ING001-I	11483		154.67	1157.2	
ING001-I	11490		109.33	1047.87	578.7
ING001-I	11510		45.29	1002.58	
ING001-I	11514		23.27	979.31	
ING001-I	11515		23.27	956.04	
ING001-I	14004	0.17	37.55	918.66	
ING001-I	11565		50.72	867.94	
ING001-I	11582	33.52	543.11	358.35	
ING001-I	11590		358.37		
ING001-V					578.7
ING001-V	11590	407.46		407.46	
ING001-V	11582	89.44	339.44	157.46	
ING001-V	11565	18.16		175.62	
ING001-V	14004	0.41	0.58	175.45	
ING001-V	11515		8.86	166.59	
ING001-V	11514	0.53	0.39	166.73	
ING001-V	11512	4.43		171.16	
ING001-V	11493	2.5	15.02	158.64	3450.85
ING001-V	11485	11.38		170.02	
ING001-V	11468	15.84	115.49	70.37	
ING001-V	11122	0.02	0.08	70.31	
ING001-V	20019	0.05		70.36	
ING001-V	10716	28.48	70.36	28.48	
ING001-V	10653		28.49		
ISI001-I					3450.85
ISI001-I	11649	3228.61		3228.61	
ISI001-I	11513		0.17	3228.44	
ISI001-I	11113		130.05	3098.39	
ISI001-I	11107		39.64	3058.75	
ISI001-I	11125		39.64	3019.11	
ISI001-I	11126	144.51	44.24	3119.38	
ISI001-I	11474	56.63	43.63	3132.38	
ISI001-I	11501		39.64	3092.74	2938.89
ISI001-I	11535		47.73	3045.01	
ISI001-I	11572		39.64	3005.37	
ISI001-I	11630	21.1	47.94	2978.53	
ISI001-I	11640		39.64	2938.89	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
ISI001-I	11674		39.64	2899.25	212.06
ISI001-I	11679		2899.22		
ISI001-V					
ISI001-V	11731	154.18		154.18	
ISI001-V	11680	15.26		169.44	
ISI001-V	11675	1.16		170.6	
ISI001-V	11643	1.16		171.76	
ISI001-V	11631	1.24	6.85	166.15	
ISI001-V	11579	1.16		167.31	
ISI001-V	11537	2.49		169.8	
ISI001-V	11504	1.16		170.96	
ISI001-V	11478	1.33	3.55	168.74	
ISI001-V	11131	1.39	6.59	163.54	
ISI001-V	11113	31.21		194.75	
ISI001-V	11513	0.32		195.07	
ISI001-V	11649		195.08		21.46
ISI002-I					
ISI002-I	11497	0.36		0.36	
ISI002-I	11535		0.36		
ISI002-I	11630	21.1		21.1	
ISI002-I	11679		21.1		33.45
ISI002-V					
ISI002-V	11731	7.52		7.52	
ISI002-V	11680	0.12		7.64	
ISI002-V	11631		3.16	4.48	
ISI002-V	11535	25.81		30.29	
ISI002-V	11497		30.29		49.95
ISI003-I					
ISI003-I	10653	28.49		28.49	
ISI003-I	11497	0.36	0.64	28.21	
ISI003-I	11535		19.85	8.36	
ISI003-I	11630	21.1		29.46	42.77
ISI003-I	11679		29.45		
ISI003-V					
ISI003-V	11731	7.52		7.52	
ISI003-V	11680	0.12		7.64	
ISI003-V	11631		3.16	4.48	
ISI003-V	11535	35.03		39.51	222.56
ISI003-V	11497	0.1	30.29	9.32	
ISI003-V	10653		9.32		
ISI004-I					
ISI004-I	11574	0.32		0.32	
ISI004-I	11513		0.32		17.15
ISI004-I	11126	144.51		144.51	
ISI004-I	11474	56.63	0.02	201.12	
ISI004-I	11535		0.28	200.84	
ISI004-I	11630	21.1	0.09	221.85	
ISI004-I	11679		221.84		78.21
ISI004-V					
ISI004-V	11731	16.69		16.69	
ISI004-V	11680	0.03		16.72	
ISI004-V	11631	0.01	6.85	9.88	
ISI004-V	11537	0.24		10.12	10.37
ISI004-V	11478	0.01	3.55	6.58	
ISI004-V	11131		6.59	0.01	
ISI004-V	11513	0.17		0.18	
ISI004-V	11574		0.17		
ISI005-I					1043.63
ISI005-I	11478	0.48		0.48	
ISI005-I	11474	56.63		57.11	
ISI005-I	11535		0.44	56.67	
ISI005-I	11630	21.1	0.04	77.73	
ISI005-I	11679		77.73		35.23
ISI005-V					
ISI005-V	11731	10.31		10.31	
ISI005-V	11631		6.85	3.46	
ISI005-V	11537	0.06		3.52	
ISI005-V	11478		3.55		662.72
ISI006-I					
ISI006-I	11862	1043.63		1043.63	
ISI006-I	11741		892.47	151.16	
ISI006-I	11731		147.05	4.11	
ISI006-I	11680		4.09		
ISI006-V					373.09
ISI006-V	11741	35.23		35.23	
ISI006-V	11862		35.23		
ISI007-I					
ISI007-I	12022	659.03		659.03	
ISI007-I	12019	3.69	110.18	552.54	42336.51
ISI007-I	11219		552.54		
ISI007-V					
ISI007-V	11219	153.64		153.64	
ISI007-V	12019	219.45	0.63	372.46	
ISI007-V	12022		372.46		
M_L1-I					
M_L1-I	31900	12342.47		12342.47	
M_L1-I	31795	6416.08		18758.55	
M_L1-I	31801	3961.8	88.1	22632.25	
M_L1-I	31851	8003.67	514.54	30121.38	
M_L1-I	31718	3729.14		33850.52	
M_L1-I	31638	1551.82	1602.97	33799.37	
M_L1-I	31872	1532.8	173.73	35158.44	
M_L1-I	31600	463.8	3398.22	32224.02	
M_L1-I	31562	1468.79	7145.57	26547.24	
M_L1-I	31481	902.35	5933.53	21516.06	
M_L1-I	31117	187.26	4735.09	16968.23	
M_L1-I	31873	335.64	750.9	16552.97	
M_L1-I	31871	1440.89	7600.08	10393.78	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
M_L1-I	30739		10393.76		9546.15
M_L1-V					
M_L1-V	30739	2173.99		2173.99	
M_L1-V	31871	4983.21	1146.13	6011.07	
M_L1-V	31873	51.23	68.31	5993.99	
M_L1-V	31117	575.9	74.18	6495.71	
M_L1-V	31481	371.24	425.15	6441.8	
M_L1-V	31562	667.71	480.69	6628.82	
M_L1-V	31600	315.61	2010.38	4934.05	
M_L1-V	31872	12.85	113.71	4833.19	
M_L1-V	31638	294.8	2056.34	3071.65	
M_L1-V	31718	13.91	332.18	2753.38	
M_L1-V	31851	81.57	1138.8	1696.15	
M_L1-V	31801	2.63	180.57	1518.21	
M_L1-V	31795	1.5	926.63	593.08	
M_L1-V	31900		593.07		
PAN001-I					436.47
PAN001-I	11252	4.43		4.43	
PAN001-I	11245	0.66		5.09	
PAN001-I	11241	0.66		5.75	
PAN001-I	11220	2.21		7.96	
PAN001-I	11977		5.87	2.09	
PAN001-I	11811		2.1		
PAN001-I	11808	428.51		428.51	
PAN001-I	11793		428.51		
PAN001-V					
PAN001-V	11811	0.36		0.36	
PAN001-V	11977	0.07		0.43	
PAN001-V	11220		0.43	0	
PAN001-V	11239	0.27		0.27	
PAN001-V	11240		0.07	0.2	
PAN001-V	11244		0.07	0.13	
PAN001-V	11246		0.13		
PAN002-I					10.82
PAN002-I	11821	0.35		0.35	
PAN002-I	11848	9.45		9.8	
PAN002-I	31857	1.02	9.45	1.37	
PAN002-I	11928		1.36	0.01	
PAN002-V					
PAN002-V	11901	3.4		3.4	
PAN002-V	11861	10.38		13.78	
PAN002-V	11859	0.65	2.03	12.4	
PAN002-V	31850		12.4	0	
PAN003-I					265.02
PAN003-I	11220	2.1		2.1	
PAN003-I	12037	262.92		265.02	
PAN003-I	12057		262.92	2.1	
PAN003-I	11811		2.1		
PAN003-V					
PAN003-V	11811	0.36		0.36	
PAN003-V	12057		0.31	0.05	
PAN003-V	11220		0.05	0	
PAN003-V	11239	0.27		0.27	
PAN003-V	11240		0.07	0.2	
PAN003-V	11244		0.07	0.13	
PAN003-V	11246		0.13		
RID001-I					1,182
RID001-I	10524	1,182		1,182	
RID001-I	10821		1,182		
RID001-V					
RID001-V	10821	784		784	
RID001-V	10596	25		809	
RID001-V	10524		809		
RID002-I					478
RID002-I	10233	134		134	
RID002-I	10263	29	0	164	
RID002-I	10299	312	0	475	
RID002-I	10310	3	77	401	
RID002-I	10317		0	400	
RID002-I	10328		8	392	
RID002-I	10344		52	340	
RID002-I	10406		4	336	
RID002-I	20012		7	329	
RID002-I	10558		2	327	
RID002-I	10559		2	325	
RID002-I	10595		0	325	
RID002-I	10821		325		
RID002-V					72
RID002-V	10821	8		8	
RID002-V	10556	0		8	
RID002-V	10539	0		8	
RID002-V	10397	1		9	
RID002-V	10327	1		10	
RID002-V	10320	0		10	
RID002-V	10310	61		71	
RID002-V	10299	0	51	20	
RID002-V	10263		5	15	
RID002-V	10233		15		
RID003-I					314
RID003-I	10299	312		312	
RID003-I	10310	3	48	266	
RID003-I	10317		0	266	
RID003-I	10328		4	263	
RID003-I	10344		46	216	
RID003-I	10406		2	214	
RID003-I	20012		4	210	
RID003-I	10558		1	209	
RID003-I	10559		1	208	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID003-I	10595		0	208	51
RID003-I	10821		208		
RID003-V					
RID003-V	10821	4		4	626
RID003-V	10556	0		4	
RID003-V	10397	0		5	
RID003-V	10327	1		5	
RID003-V	10320	0		5	
RID003-V	10310	46		51	
RID003-V	10299		51		
RID004-I					
RID004-I	14001	626		626	
RID004-I	10244		2	624	
RID004-I	10265		33	591	
RID004-I	10303		2	589	
RID004-I	10311		18	570	
RID004-I	10317		1	569	
RID004-I	10328		21	549	
RID004-I	10406		9	539	
RID004-I	20012		14	525	
RID004-I	10558		3	522	
RID004-I	10559		3	519	
RID004-I	10595		1	518	
RID004-I	10821		518		79
RID004-V					
RID004-V	10821	48		48	
RID004-V	10556	0		48	
RID004-V	10539	0		48	
RID004-V	10397	3		51	
RID004-V	10327	8		59	
RID004-V	10320	0		59	
RID004-V	10310	8		68	
RID004-V	10302	1		69	
RID004-V	10264	10		79	
RID004-V	10245	0		79	
RID004-V	14001		79		1,094
RID005-I					
RID005-I	10326	1,093		1,093	
RID005-I	10327	1	47	1,047	
RID005-I	10344		85	962	
RID005-I	10406		1	961	
RID005-I	20012		5	956	
RID005-I	10558		6	950	
RID005-I	10559		5	944	
RID005-I	10595		1	943	
RID005-I	10821		943	0	86
RID005-V					
RID005-V	10589	1		1	
RID005-V	10585	1		1	
RID005-V	10556	1		2	
RID005-V	10545	0		2	
RID005-V	10539	0		2	
RID005-V	50045	0		3	
RID005-V	10416	0		3	
RID005-V	10412	0		4	
RID005-V	10410	1		4	
RID005-V	10397	1		5	
RID005-V	10359	1		6	
RID005-V	10354	1		7	
RID005-V	10348	1		7	
RID005-V	10343	1		8	
RID005-V	10340	1		9	
RID005-V	10327	77		86	
RID005-V	10326		86		151
RID006-I					
RID006-I	10433	138		138	
RID006-I	10415	12	0	150	
RID006-I	10402		60	91	
RID006-I	10401		78	13	
RID006-I	10406		0	12	
RID006-I	10558		0	12	
RID006-I	10595		0	12	
RID006-I	10821		12	0	
RID007-I					73
RID007-I	10305	47		47	
RID007-I	10294	2	0	48	
RID007-I	10285		6	43	
RID007-I	10284		7	35	
RID007-I	10282		15	21	
RID007-I	10277		7	13	
RID007-I	10276		8	5	
RID007-I	10273		0	5	
RID007-I	10271	25	2	28	
RID007-I	10269		0	28	
RID007-I	10267		0	28	
RID007-I	10265		1	26	
RID007-I	10303		0	26	
RID007-I	10311		1	26	
RID007-I	10328		1	25	
RID007-I	10406		0	24	
RID007-I	20012		1	24	
RID007-I	10558		0	24	
RID007-I	10559		0	24	
RID007-I	10595		0	24	
RID007-I	10821		24		403
RID007-V					
RID007-V	10821	46		46	
RID007-V	10556	0		46	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID007-V	10397	2		49	516
RID007-V	10327	15		63	
RID007-V	10320	1		64	
RID007-V	10310	32		96	
RID007-V	10302	1		97	
RID007-V	10265	34		131	
RID007-V	10267	0		132	
RID007-V	10269	0		132	
RID007-V	10271	4	15	120	
RID007-V	10273	0		120	
RID007-V	10276	0		120	
RID007-V	10277	0		121	
RID007-V	10280	111		231	
RID007-V	10282	152	1	382	
RID007-V	10285	0		383	
RID007-V	10294	4	25	362	
RID007-V	10305		362		
RID008-I					
RID008-I	10313	516		516	
RID008-I	10304		77	439	47
RID008-I	10303		5	434	
RID008-I	10311		1	433	
RID008-I	10328		5	428	
RID008-I	10406		2	426	
RID008-I	20012		3	423	
RID008-I	10558		3	420	
RID008-I	10559		3	418	
RID008-I	10595		1	417	
RID008-I	10821		417		
RID008-V					
RID008-V	10821	6		6	
RID008-V	10556	0		6	
RID008-V	10539	0		6	
RID008-V	10397	0		6	
RID008-V	10327	1		7	
RID008-V	10320	0		7	
RID008-V	10310	1		8	
RID008-V	10303	6		14	
RID008-V	10304	34		47	
RID008-V	10313		47	0	
RID009-I					108
RID009-I	10248	21		21	
RID009-I	10245	87		108	
RID009-I	10252		3	105	
RID009-I	10265		18	87	
RID009-I	10303		2	86	
RID009-I	10311		15	70	
RID009-I	10317		1	69	
RID009-I	10328		27	42	
RID009-I	20012		23	18	
RID009-I	10558		0	18	
RID009-I	10559		0	18	
RID009-I	10595		0	18	
RID009-I	10821		18		
RID009-V					
RID009-V	10245	0		0	
RID009-V	10248		0		
RID013-I					1,177
RID013-I	12782	0		0	
RID013-I	12771	115		115	
RID013-I	12759	137	115	137	
RID013-I	12771	7	76	68	
RID013-I	12752	7	28	48	
RID013-I	12743	7		55	
RID013-I	12739	21	21	55	
RID013-I	12740	2		57	
RID013-I	12738	55	12	100	
RID013-I	12730	88		188	
RID013-I	12725	42		230	
RID013-I	12713	1	21	210	
RID013-I	12710	1		212	
RID013-I	12698	54		266	
RID013-I	12685	18	2	281	
RID013-I	12684	1		283	
RID013-I	50029	11		294	
RID013-I	36201	1		295	
RID013-I	12662	1		296	374
RID013-I	12661	1	11	286	
RID013-I	12658	1	7	281	
RID013-I	12653	75	17	339	
RID013-I	12639	1		340	
RID013-I	12638	9	12	337	
RID013-I	12627	1		339	
RID013-I	12602	4		343	
RID013-I	12576	16	9	350	
RID013-I	12549	4		354	
RID013-I	12548	4		358	
RID013-I	31867	9	2	365	
RID013-I	12464	15	7	374	
RID013-I	12429	15		388	
RID013-I	12415	28	9	407	
RID013-I	12395	28	2	433	
RID013-I	12393	0		433	
RID013-I	12378	9	0	442	
RID013-I	12377	3		445	
RID013-I	12376	3		448	
RID013-I	12372	11	0	459	
RID013-I	12362		10	448	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID013-I	12360		10	439	667
RID013-I	12355	0	27	412	
RID013-I	12334	34	28	418	
RID013-I	12315	8		425	
RID013-I	12314	8		433	
RID013-I	12306	12		445	
RID013-I	12297	12	5	452	
RID013-I	12139	14	30	437	
RID013-I	12132	12	0	448	
RID013-I	12105	0		449	
RID013-I	12076	33	33	449	
RID013-I	14039	4	0	453	
RID013-I	11440		8	445	
RID013-I	11365	16	19	442	
RID013-I	14019		3	439	
RID013-I	11298	1	22	417	
RID013-I	11296	1	19	399	
RID013-I	11293	2	15	387	
RID013-I	11289	5	82	310	
RID013-I	11265	1	66	246	
RID013-I	11226	0	4	242	
RID013-I	11980	36	73	205	
RID013-I	11940	22	52	175	
RID013-I	11835	1	2	173	
RID013-I	11782	12	4	181	
RID013-I	11721	19	58	142	
RID013-I	11632	0	4	139	
RID013-I	11617		8	131	
RID013-I	11608		2	128	
RID013-I	11603	1	2	127	
RID013-I	11599	0	2	125	
RID013-I	11597	0	2	123	
RID013-I	11580	7	7	123	
RID013-I	31569	84	15	192	
RID013-I	31551	0	2	190	
RID013-I	11549	0	1	189	
RID013-I	11544	7	100	96	
RID013-I	11525	0		96	
RID013-I	14016	0		96	
RID013-I	31496	0	5	92	
RID013-I	11488	0	5	87	
RID013-I	31476	0	5	83	
RID013-I	11466	0	27	56	
RID013-I	11203	0		56	
RID013-I	11135	1	1	56	
RID013-I	11096	0	0	56	
RID013-I	11069	0	0	56	
RID013-I	11064	1	1	56	
RID013-I	11050	1	8	49	
RID013-I	11019	1	0	50	
RID013-I	11002	1	3	48	
RID013-I	10995	1	3	46	
RID013-I	14028	1		46	
RID013-I	10946	4	13	38	
RID013-I	31861	1		38	
RID013-I	10911	1		39	
RID013-I	10894	3	1	41	
RID013-I	10892		3	38	
RID013-I	10795	0	6	32	
RID013-I	10710		0	32	
RID013-I	10679		9	23	
RID013-I	10660		10	13	
RID013-I	10652		4	9	
RID013-I	10656		9	0	
RID013-I	30713		0		
RID013-V					
RID013-V	30713	0		0	
RID013-V	10722	0	0	0	
RID013-V	10735		0		
RID013-V	10652	3		3	
RID013-V	10656	3		6	
RID013-V	10742	13	0	19	
RID013-V	10884	4	6	17	
RID013-V	10923	4	17	5	
RID013-V	10932	1	1	5	
RID013-V	10967	1		6	
RID013-V	10954	18		24	
RID013-V	10941	1	0	25	
RID013-V	14013	1	0	26	
RID013-V	10925	11	0	36	
RID013-V	30909	42	0	78	
RID013-V	10908	2		79	
RID013-V	30920		3	76	
RID013-V	10931	42	0	118	
RID013-V	10970	0		118	
RID013-V	31864	13		131	
RID013-V	11053	3	24	110	
RID013-V	11127	1	3	109	
RID013-V	11139		0	109	
RID013-V	11147		0	108	
RID013-V	11151	0	0	108	
RID013-V	11527	2	24	86	
RID013-V	11633	8		94	
RID013-V	11650		13	81	
RID013-V	11678	13		94	
RID013-V	11613	19		114	
RID013-V	11627	0		114	
RID013-V	11605	1		115	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID013-V	11603	3		118	2,594
RID013-V	11608	2		119	
RID013-V	11617	58		178	
RID013-V	11632	8		186	
RID013-V	11644	0		186	
RID013-V	11721	14	40	160	
RID013-V	11782	3	0	163	
RID013-V	11835	20		183	
RID013-V	11940	13	39	157	
RID013-V	11980	21	28	150	
RID013-V	11226	2	1	151	
RID013-V	11265	6	20	136	
RID013-V	11289	8	3	142	
RID013-V	11293	34	2	174	
RID013-V	11296	7	1	179	
RID013-V	11299	20	2	198	
RID013-V	11302	20	0	218	
RID013-V	11320	0	0	218	
RID013-V	11366	1	12	206	
RID013-V	11415	0	0	206	
RID013-V	11442	4	0	210	
RID013-V	11457	1	0	210	
RID013-V	12077	4	13	201	
RID013-V	12106	0	0	201	
RID013-V	12133	0	3	198	
RID013-V	12141	0	14	184	
RID013-V	12298		3	181	
RID013-V	12306		4	178	
RID013-V	12314		0	177	
RID013-V	12315		0	177	
RID013-V	12334	15	15	177	
RID013-V	12355	6	4	179	
RID013-V	12372		1	178	
RID013-V	12374	0	1	176	
RID013-V	12380		20	156	
RID013-V	12386	0	1	156	
RID013-V	36203	0	1	156	
RID013-V	12409	0	1	155	
RID013-V	12416	9	1	164	
RID013-V	12427		2	162	
RID013-V	12467	2	2	163	
RID013-V	12492		1	162	
RID013-V	12497		1	161	
RID013-V	12509		1	160	
RID013-V	12519	8	1	167	
RID013-V	12550	0	1	166	
RID013-V	12577	8	9	165	
RID013-V	12600		1	164	
RID013-V	12614		1	164	
RID013-V	12625		2	162	
RID013-V	12637	1	10	153	
RID013-V	12638	0	18	135	
RID013-V	12639	0	0	134	
RID013-V	12653	6	21	120	
RID013-V	12658	0	0	119	
RID013-V	12661	3	1	122	
RID013-V	12662	0	0	121	
RID013-V	36201	0	0	121	
RID013-V	50029	2	9	115	
RID013-V	12684	2	0	117	
RID013-V	12685	2	4	115	
RID013-V	12698	2	6	111	
RID013-V	12710	2	0	113	
RID013-V	12713	5	0	118	
RID013-V	12725	5	0	122	
RID013-V	12730	5	13	114	
RID013-V	12738	6	23	97	
RID013-V	12739	51	18	129	
RID013-V	12743	6	13	122	
RID013-V	12752	6	13	115	
RID013-V	12771	58	28	145	
RID013-V	12759		145		
RID014-I					
RID014-I	12782	1		1	
RID014-I	12771	173		174	
RID014-I	12759	205	173	206	
RID014-I	12771	13	113	106	
RID014-I	12752	13	42	77	
RID014-I	12743	13		91	
RID014-I	12739	37	32	96	
RID014-I	12738	124	17	203	
RID014-I	12730	144		347	
RID014-I	12725	48		395	
RID014-I	12713	3	31	367	
RID014-I	12710	3		369	
RID014-I	12698	104		474	
RID014-I	12685	34	3	505	
RID014-I	12684	3		507	
RID014-I	50029	12		519	
RID014-I	36201	3		522	
RID014-I	12662	3		524	
RID014-I	12661	3	17	510	
RID014-I	12658	3	10	503	
RID014-I	12653	55	24	534	
RID014-I	12639	3		537	
RID014-I	12638	29	18	548	
RID014-I	12627	3		551	
RID014-I	12602	30		581	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID014-I	12576	92	14	659	
RID014-I	12549	30		690	
RID014-I	12548	30		720	
RID014-I	31867	61	3	777	
RID014-I	12464	85	10	852	
RID014-I	12429	85		937	
RID014-I	12415	132	14	1,055	
RID014-I	12395	133	0	1,188	
RID014-I	12382	54	0	1,241	
RID014-I	14050	15	0	1,256	
RID014-I	12338	15	18	1,253	
RID014-I	12331	60	60	1,253	
RID014-I	12329	21	30	1,244	
RID014-I	12327	61	0	1,305	
RID014-I	12310	29	0	1,334	
RID014-I	12299	29	0	1,364	
RID014-I	12260	15	0	1,379	
RID014-I	12257		18	1,361	
RID014-I	12256	0	81	1,280	
RID014-I	12241	55	0	1,335	
RID014-I	12149	0	0	1,335	
RID014-I	12138	0	0	1,335	
RID014-I	12131	0	0	1,335	
RID014-I	12129	52	0	1,386	
RID014-I	12068	62	32	1,417	
RID014-I	12067	0	0	1,417	
RID014-I	12089	0	0	1,417	
RID014-I	12069	98	25	1,490	
RID014-I	11462	7	67	1,429	
RID014-I	11439	0	0	1,429	
RID014-I	11410	0	0	1,429	
RID014-I	11383	11	27	1,413	
RID014-I	11381	0	0	1,413	
RID014-I	11360	0	0	1,413	
RID014-I	11356	45	2	1,455	
RID014-I	11264	45	3	1,497	
RID014-I	11245	6	7	1,496	
RID014-I	11241		6	1,490	
RID014-I	11239	6	6	1,490	
RID014-I	11231	137	44	1,583	
RID014-I	12059		6	1,577	
RID014-I	36205		0	1,576	
RID014-I	11979		3	1,573	
RID014-I	11958		12	1,561	
RID014-I	11934	7	4	1,564	
RID014-I	11901	4	0	1,568	
RID014-I	11895		1	1,567	
RID014-I	11861		8	1,559	
RID014-I	11859		1	1,558	
RID014-I	31850		233	1,326	
RID014-I	14020		0	1,326	
RID014-I	11820	0	12	1,314	
RID014-I	31865		650	663	
RID014-I	11686	4	163	504	
RID014-I	31636		73	431	
RID014-I	11590	2	30	403	
RID014-I	11554		0	403	
RID014-I	11553		0	403	
RID014-I	11547		0	403	
RID014-I	11529	0	166	237	
RID014-I	11521		0	237	
RID014-I	11500		0	236	
RID014-I	11482		0	236	
RID014-I	11195	15	72	180	
RID014-I	11183		0	180	
RID014-I	14018		0	180	
RID014-I	11144	0	102	78	
RID014-I	11039	2	28	52	
RID014-I	20015	6	21	36	
RID014-I	11012	0		37	
RID014-I	10996	0		37	
RID014-I	10983		0	37	
RID014-I	10980		0	37	
RID014-I	11026	1	0	38	
RID014-I	11059	2		40	
RID014-I	11064	1		41	
RID014-I	11050	1	1	40	
RID014-I	11019	1	0	41	
RID014-I	11002	1		42	
RID014-I	10995	1		44	
RID014-I	14028	1		45	
RID014-I	10946	6	5	46	
RID014-I	31861	1		47	
RID014-I	10911	1		48	
RID014-I	10894	4	9	44	
RID014-I	10892		6	38	
RID014-I	10795	0	5	33	
RID014-I	10710		0	33	
RID014-I	10679		7	25	
RID014-I	10660		9	16	
RID014-I	10652		3	13	
RID014-I	10656		13	0	
RID014-I	30713		0		
RID014-V					423
RID014-V	30713	0		0	
RID014-V	10722	0	0	0	
RID014-V	10735		0		
RID014-V	10652	3		3	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID014-V	10656	3		6	
RID014-V	10742	13	0	19	
RID014-V	10884	4	6	17	
RID014-V	10923	1	17	1	
RID014-V	10932	0	1	1	
RID014-V	10967	0		1	
RID014-V	10954	5		6	
RID014-V	10941	0	0	6	
RID014-V	14013	0	0	6	
RID014-V	10925	2	0	8	
RID014-V	30909	0	0	7	
RID014-V	10908	0		8	
RID014-V	10892	1	0	8	
RID014-V	10894	0	1	8	
RID014-V	11014		0	7	
RID014-V	11027	0		7	
RID014-V	11002	1		9	
RID014-V	10995	1		10	
RID014-V	10953	1	3	8	
RID014-V	10981	0		8	
RID014-V	31870	1		9	
RID014-V	11044	0	0	10	
RID014-V	11146	8	1	17	
RID014-V	11465	4	3	19	
RID014-V	11486	1		20	
RID014-V	11531	2	1	21	
RID014-V	11591	10	0	30	
RID014-V	31642	8		38	
RID014-V	11683	9		47	
RID014-V	11706	4	6	44	
RID014-V	31866	20		64	
RID014-V	11821	2	1	66	
RID014-V	11848	0	0	66	
RID014-V	31857	32	0	98	
RID014-V	11860	15	0	113	
RID014-V	11888	0	0	113	
RID014-V	11893	1	0	115	
RID014-V	11928	2	1	116	
RID014-V	11942	0	0	116	
RID014-V	12006	0	0	117	
RID014-V	12054	0	0	117	
RID014-V	12061	4	23	98	
RID014-V	11246		1	97	
RID014-V	11269	1	1	98	
RID014-V	36204	1	1	99	
RID014-V	11388	4	3	99	
RID014-V	11403	0		100	
RID014-V	11418	0		100	
RID014-V	11441	0		101	
RID014-V	11456	1	5	96	
RID014-V	12070	2	3	95	
RID014-V	12090	0	0	95	
RID014-V	12028	0		96	
RID014-V	12049	1	1	95	
RID014-V	12104	0		96	
RID014-V	12136	0	4	92	
RID014-V	12240	0		93	
RID014-V	12250	0		93	
RID014-V	12259	0	7	87	
RID014-V	12287	0		87	
RID014-V	14021	0	1	87	
RID014-V	12332	0	4	84	
RID014-V	12333	3	1	86	
RID014-V	12365	1		86	
RID014-V	12386	0	1	86	
RID014-V	36203	0	1	85	
RID014-V	12409	0	1	85	
RID014-V	12416	9	0	93	
RID014-V	12427		1	93	
RID014-V	12467	2	1	94	
RID014-V	12492		0	93	
RID014-V	12497		0	93	
RID014-V	12509		1	92	
RID014-V	12519	8	0	100	
RID014-V	12550	0	0	100	
RID014-V	12577	8	15	93	
RID014-V	12600		0	93	
RID014-V	12614		0	93	
RID014-V	12625		0	93	
RID014-V	12637	1	19	74	
RID014-V	12638	0	18	56	
RID014-V	12639	0	0	56	
RID014-V	12653	6	6	56	
RID014-V	12658	0	0	56	
RID014-V	12661	3	1	58	
RID014-V	12662	0	0	58	
RID014-V	36201	0	0	58	
RID014-V	50029	2	9	52	
RID014-V	12684	2	0	54	
RID014-V	12685	2	2	55	
RID014-V	12698	2	5	52	
RID014-V	12710	2	0	54	
RID014-V	12713	5	0	59	
RID014-V	12725	5	0	63	
RID014-V	12730	5	4	64	
RID014-V	12738	6	8	62	
RID014-V	12739	51	7	106	
RID014-V	12743	6	5	107	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID014-V	12752	6	5	108	1,276
RID014-V	12771	58	21	145	
RID014-V	12759	52	145	52	
RID014-V	12771		52	1	
RID014-V	12782		1		
RID016-I					1,276
RID016-I	12528	0		0	
RID016-I	12545	30	0	30	
RID016-I	12563	0	30	0	
RID016-I	12567	0		1	
RID016-I	12570	4		5	
RID016-I	12566	510	4	512	
RID016-I	12521		0	512	
RID016-I	12519		76	436	
RID016-I	31867	14	80	370	
RID016-I	12464	22	80	313	
RID016-I	12429	22	80	255	
RID016-I	12415	42	80	217	
RID016-I	12395	42	108	151	
RID016-I	12393	0	9	142	
RID016-I	12378	13	0	156	
RID016-I	12377	5		161	
RID016-I	12376	5		166	
RID016-I	12372	16	0	182	
RID016-I	12362		3	178	
RID016-I	12360		3	176	
RID016-I	12355	1	8	169	
RID016-I	12334	51	10	210	
RID016-I	12315	11		221	
RID016-I	12314	11		232	
RID016-I	12306	18		251	
RID016-I	12297	17	7	261	
RID016-I	12139	21	6	277	
RID016-I	12132	18	0	294	
RID016-I	12105	0		294	
RID016-I	12076	50	8	336	
RID016-I	14039	6	0	342	
RID016-I	11440		11	331	
RID016-I	11365	24	8	346	
RID016-I	14019		4	342	
RID016-I	11298	1	32	312	
RID016-I	11296	1	27	285	
RID016-I	11293	4	21	268	
RID016-I	11289	7	47	228	
RID016-I	11265	2	26	204	
RID016-I	11226	1	6	199	
RID016-I	11980	54	48	206	
RID016-I	11940	33	30	209	
RID016-I	11835	1	3	206	
RID016-I	11782	19	3	222	
RID016-I	11721	29	40	211	
RID016-I	11632	0	6	206	
RID016-I	11617		12	194	
RID016-I	11608		3	190	
RID016-I	11603	1	3	188	
RID016-I	11599	1	3	185	
RID016-I	11597	0	3	182	
RID016-I	11580	10	10	182	
RID016-I	31569	126	23	285	
RID016-I	31551	0	3	282	
RID016-I	11549	0	1	282	
RID016-I	11544	10	149	142	
RID016-I	11525	0		142	
RID016-I	14016	0		142	
RID016-I	31496	0	7	136	
RID016-I	11488	0	7	129	
RID016-I	31476	0	7	121	
RID016-I	11466	0	40	82	
RID016-I	11203	0		82	
RID016-I	11135	2	1	82	
RID016-I	11096	0	0	82	
RID016-I	11069	0	0	82	
RID016-I	11064	1	2	81	
RID016-I	11050	1	11	71	
RID016-I	11019	1	0	72	
RID016-I	11002	1	4	69	
RID016-I	10995	1	4	66	
RID016-I	14028	1		67	
RID016-I	10946	6	19	54	
RID016-I	31861	1		55	
RID016-I	10911	1		56	
RID016-I	10894	4	2	59	
RID016-I	10892		4	54	
RID016-I	10795	0	9	46	
RID016-I	10710		0	46	
RID016-I	10679		13	33	
RID016-I	10660		14	19	
RID016-I	10652		6	13	
RID016-I	10656		13	0	
RID016-I	30713		0		533
RID016-V					
RID016-V	30713	0		0	
RID016-V	10722	0	0	0	
RID016-V	10735		0		
RID016-V	10652	4		4	
RID016-V	10656	4		9	
RID016-V	10742	20	0	28	
RID016-V	10884	7	9	26	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID016-V	10923	4	25	5	959
RID016-V	10932	1	1	5	
RID016-V	10967	1		6	
RID016-V	10954	12		18	
RID016-V	10941	1	0	18	
RID016-V	14013	1	0	19	
RID016-V	10925	16	1	34	
RID016-V	30909	63	0	97	
RID016-V	10908	2		100	
RID016-V	30920		5	94	
RID016-V	10931	63	1	157	
RID016-V	10970	0		157	
RID016-V	31864	20		177	
RID016-V	11053	4	35	146	
RID016-V	11127	2	4	144	
RID016-V	11139		0	143	
RID016-V	11147		0	143	
RID016-V	11151	0	1	143	
RID016-V	11527	3	35	110	
RID016-V	11633	12		122	
RID016-V	11650		19	103	
RID016-V	11678	8		111	
RID016-V	11613	17		128	
RID016-V	11627	0		128	
RID016-V	11605	2		129	
RID016-V	11603	4		133	
RID016-V	11608	2		135	
RID016-V	11617	87		222	
RID016-V	11632	5		227	
RID016-V	11644	0		227	
RID016-V	11721	10	60	177	
RID016-V	11782	2	0	179	
RID016-V	11835	26		205	
RID016-V	11940	7	59	154	
RID016-V	11980	6	41	118	
RID016-V	11226	3	2	120	
RID016-V	11265	4	30	94	
RID016-V	11289	11	4	101	
RID016-V	11293	13	2	112	
RID016-V	11296	9	2	119	
RID016-V	11299	6	2	123	
RID016-V	11302	7	1	129	
RID016-V	11320	0	0	129	
RID016-V	11366	0	19	111	
RID016-V	11415	0	0	111	
RID016-V	11442	1	0	111	
RID016-V	11457	1	1	112	
RID016-V	12077	2	19	95	
RID016-V	12106	0	0	95	
RID016-V	12133	0	5	90	
RID016-V	12141	0	20	70	
RID016-V	12298		4	65	
RID016-V	12306		6	60	
RID016-V	12314		1	59	
RID016-V	12315		1	58	
RID016-V	12334	21	23	57	
RID016-V	12355	9	6	60	
RID016-V	12372		2	57	
RID016-V	12374	0	3	55	
RID016-V	12380		30	25	
RID016-V	12386		1	23	
RID016-V	36203		1	22	
RID016-V	12409		2	20	
RID016-V	12416	0	2	19	
RID016-V	12427	2	4	17	
RID016-V	12467	2	4	15	
RID016-V	12492	2	3	14	
RID016-V	12497	2	3	12	
RID016-V	12509	5	3	14	
RID016-V	12521	11		25	
RID016-V	12535		0	25	
RID016-V	12537		0	25	
RID016-V	12554		0	25	
RID016-V	12556		0	25	
RID016-V	12561		0	25	
RID016-V	12566	0	22	2	
RID016-V	12586		0	2	
RID016-V	12578		0	2	
RID016-V	12575		0	2	
RID016-V	12573		0	2	
RID016-V	12570		1	1	
RID016-V	12567		0	1	
RID016-V	12563	4	0	5	
RID016-V	12545	0	4	1	
RID016-V	12528		1	0	
RID017-I					959
RID017-I	12528	0		0	
RID017-I	12545	15		15	
RID017-I	12563	0	15	0	
RID017-I	12567	0		0	
RID017-I	12570	2		3	
RID017-I	12566	251	2	251	
RID017-I	12521		0	251	
RID017-I	12519		38	214	
RID017-I	31867	30	40	204	
RID017-I	12464	42	40	207	
RID017-I	12429	42	40	209	
RID017-I	12415	66	40	235	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID017-I	12395	66	54	247	242
RID017-I	12382	27		274	
RID017-I	14050	8		282	
RID017-I	12338	8	1	289	
RID017-I	12331	30	6	313	
RID017-I	12329	11	2	322	
RID017-I	12327	31		352	
RID017-I	12310	15		367	
RID017-I	12299	15		382	
RID017-I	12260	8		389	
RID017-I	12257		4	386	
RID017-I	12256	0	4	382	
RID017-I	12241	28		410	
RID017-I	12149	0		410	
RID017-I	12138	0		410	
RID017-I	12131	0		410	
RID017-I	12129	26		436	
RID017-I	12068	31	3	465	
RID017-I	12067	0		465	
RID017-I	12089	0		465	
RID017-I	12069	49	2	511	
RID017-I	11462	3	7	507	
RID017-I	11439	0		507	
RID017-I	11410	0		507	
RID017-I	11383	5	3	509	
RID017-I	11381	0		509	
RID017-I	11360	0		509	
RID017-I	11356	22	1	531	
RID017-I	11264	22	1	552	
RID017-I	11245	3	3	551	
RID017-I	11241		3	548	
RID017-I	11239	3	3	548	
RID017-I	11231	68	9	607	
RID017-I	12059		3	604	
RID017-I	11958		1	602	
RID017-I	11934	3	2	604	
RID017-I	11901	2		606	
RID017-I	11861		1	605	
RID017-I	31850		87	517	
RID017-I	11820	0	2	515	
RID017-I	31865		274	242	
RID017-I	11686	2	54	189	
RID017-I	31636		34	155	
RID017-I	11590	1	12	145	
RID017-I	11529	0	63	82	
RID017-I	11195	8	30	59	
RID017-I	11144	0	36	24	
RID017-I	11039	1	8	16	
RID017-I	20015	3	8	11	
RID017-I	11012	0		11	
RID017-I	10996	0		11	
RID017-I	10983		0	11	
RID017-I	10980		0	11	
RID017-I	11026	1	0	12	
RID017-I	11059	1		13	
RID017-I	11064	1		13	
RID017-I	11050	1	1	13	
RID017-I	11019	1	0	13	
RID017-I	11002	1		14	
RID017-I	10995	1		14	
RID017-I	14028	1		15	
RID017-I	10946	3	2	16	
RID017-I	31861	1		16	
RID017-I	10911	1		17	
RID017-I	10894	2	4	15	
RID017-I	10892		3	12	
RID017-I	10795	0	1	10	
RID017-I	10710		0	10	
RID017-I	10679		2	8	
RID017-I	10660		3	6	
RID017-I	10652		1	5	
RID017-I	10656		5	0	
RID017-V					
RID017-V	30713	0		0	
RID017-V	10722	0	0	0	
RID017-V	10735		0		
RID017-V	10652	6		6	
RID017-V	10656	6		12	
RID017-V	10742	26	0	38	
RID017-V	10884	9	12	35	
RID017-V	10923	1	33	2	
RID017-V	10932	0	1	1	
RID017-V	14034		0	1	
RID017-V	10967	0		1	
RID017-V	10954	3		4	
RID017-V	10941	0	0	4	
RID017-V	14013	0	0	4	
RID017-V	10925	5	1	7	
RID017-V	30909	0	0	7	
RID017-V	10908	0		8	
RID017-V	10892	1	0	9	
RID017-V	10894	0	1	8	
RID017-V	11014		1	7	
RID017-V	11027	0		7	
RID017-V	11002	3		10	
RID017-V	10995	3		13	
RID017-V	10953	1	6	8	
RID017-V	10981	0		9	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID017-V	31870	1	0	10	3,283
RID017-V	11044	0	0	10	
RID017-V	11146	9	1	18	
RID017-V	11465	3	5	16	
RID017-V	11486	3		18	
RID017-V	11531	3	2	19	
RID017-V	11591	6	0	24	
RID017-V	31642	15		40	
RID017-V	11683	6		46	
RID017-V	11706	2	13	35	
RID017-V	31866	37		72	
RID017-V	11821	2	1	73	
RID017-V	11848	1	0	74	
RID017-V	31857	41	0	116	
RID017-V	11860	2	0	117	
RID017-V	11888		0	117	
RID017-V	11893	0	0	117	
RID017-V	11928	1	1	117	
RID017-V	11942		0	117	
RID017-V	12006		0	117	
RID017-V	12054		0	117	
RID017-V	12061	1	46	71	
RID017-V	11246		1	70	
RID017-V	11269	2	1	70	
RID017-V	36204	2	1	71	
RID017-V	11388	2	6	67	
RID017-V	11456	0	11	56	
RID017-V	12070	0	6	51	
RID017-V	12090		0	50	
RID017-V	12049	0	2	48	
RID017-V	12136		7	41	
RID017-V	12259		14	27	
RID017-V	14021		1	26	
RID017-V	12332		8	18	
RID017-V	12333	0	2	16	
RID017-V	12386		2	15	
RID017-V	36203		2	13	
RID017-V	12409		2	11	
RID017-V	12416	1	0	11	
RID017-V	12427	2	2	11	
RID017-V	12467	2	2	11	
RID017-V	12492	2	1	12	
RID017-V	12497	2	1	13	
RID017-V	12509	6	2	17	
RID017-V	12521	15		32	
RID017-V	12535		0	32	
RID017-V	12537		0	32	
RID017-V	12554		0	32	
RID017-V	12556		0	32	
RID017-V	12561		0	32	
RID017-V	12566	0	30	2	
RID017-V	12586		0	2	
RID017-V	12578		0	2	
RID017-V	12575		0	2	
RID017-V	12573		0	2	
RID017-V	12570		1	1	
RID017-V	12567		0	1	
RID017-V	12563	5	0	6	
RID017-V	12545	0	5	0	
RID017-V	12528		0	0	
RID021-I					
RID021-I	12745	714		714	
RID021-I	12737	566	0	1,279	
RID021-I	12718		23	1,256	
RID021-I	12716		24	1,232	
RID021-I	12719	185	35	1,382	
RID021-I	12715		0	1,382	
RID021-I	12707		0	1,382	
RID021-I	12706		0	1,382	
RID021-I	12697		0	1,382	
RID021-I	12696		0	1,382	
RID021-I	12694	0	65	1,317	
RID021-I	20022	235	93	1,459	
RID021-I	12675		0	1,459	
RID021-I	12676	0	132	1,328	
RID021-I	12679		0	1,328	
RID021-I	12677		0	1,327	
RID021-I	12664	34	24	1,338	
RID021-I	12655	2	0	1,340	
RID021-I	12623		0	1,339	
RID021-I	12615		77	1,263	
RID021-I	12602	13	82	1,193	
RID021-I	12576	49	93	1,149	
RID021-I	12549	13	82	1,079	
RID021-I	12548	13	82	1,010	
RID021-I	31867	27	92	945	
RID021-I	12464	44	102	887	
RID021-I	12429	44	87	844	
RID021-I	12415	84	111	817	
RID021-I	12395	84	145	756	
RID021-I	12393	1		757	
RID021-I	12391	0		757	
RID021-I	12378	27	0	784	
RID021-I	12377	10		794	
RID021-I	12376	10		804	
RID021-I	12372	32	0	835	
RID021-I	12362		29	806	
RID021-I	12360		27	779	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID021-I	12355	1	35	746	595
RID021-I	12334	101	57	790	
RID021-I	12315	23		812	
RID021-I	12314	23		835	
RID021-I	12306	36		871	
RID021-I	12297	35	13	893	
RID021-I	12139	43	33	903	
RID021-I	12132	35	0	938	
RID021-I	12105	0		938	
RID021-I	12076	100	39	999	
RID021-I	14039	12	1	1,010	
RID021-I	11440		48	962	
RID021-I	11365	47	27	982	
RID021-I	14019		12	970	
RID021-I	11298	3	80	893	
RID021-I	11296	2	66	828	
RID021-I	11293	7	53	783	
RID021-I	11289	15	136	661	
RID021-I	11265	4	98	567	
RID021-I	11226	1	12	557	
RID021-I	11980	108	144	521	
RID021-I	11940	65	91	495	
RID021-I	11835	2	6	491	
RID021-I	11782	37	7	521	
RID021-I	11721	57	112	466	
RID021-I	11632	1	11	455	
RID021-I	11617		24	431	
RID021-I	11608		7	425	
RID021-I	11603	2	7	420	
RID021-I	11599	1	7	414	
RID021-I	11597	0	7	408	
RID021-I	11580	20	20	408	
RID021-I	31569	251	45	615	
RID021-I	31551	0	6	608	
RID021-I	11549	0	2	607	
RID021-I	11544	20	299	328	
RID021-I	11525	0		328	
RID021-I	14016	0		328	
RID021-I	31496	0	14	315	
RID021-I	11488	0	14	301	
RID021-I	31476	0	15	287	
RID021-I	11466	0	80	207	
RID021-I	11203	0		207	
RID021-I	11135	3	2	208	
RID021-I	11096	0	0	208	
RID021-I	11069	0	0	207	
RID021-I	11064	2	4	206	
RID021-I	11050	2	23	186	
RID021-I	11019	2	0	188	
RID021-I	11002	2	8	182	
RID021-I	10995	2	8	176	
RID021-I	14028	2		178	
RID021-I	10946	12	39	151	
RID021-I	31861	2		153	
RID021-I	10911	2		156	
RID021-I	10894	9	3	161	
RID021-I	10892		27	134	
RID021-I	10795	0	21	113	
RID021-I	10710		0	113	
RID021-I	10679		33	80	
RID021-I	10660		35	45	
RID021-I	10652		15	29	
RID021-I	10656		29		
RID021-I	10681	0		0	
RID021-I	30713		0		
RID021-V					
RID021-V	30713	0		0	
RID021-V	10722	0	0	0	
RID021-V	10735		0		
RID021-V	10652	1		1	
RID021-V	10656	2		3	
RID021-V	10742	20	0	23	
RID021-V	10884	7	9	20	
RID021-V	10923	8	19	8	
RID021-V	10932	1	1	9	
RID021-V	10967	1		10	
RID021-V	10954	21		31	
RID021-V	10941	1	0	32	
RID021-V	14013	2	0	35	
RID021-V	10925	16	0	51	
RID021-V	30909	63	0	114	
RID021-V	10908	2		116	
RID021-V	30920		5	111	
RID021-V	10931	63	1	174	
RID021-V	10970	0		174	
RID021-V	31864	20		194	
RID021-V	11053	4	35	162	
RID021-V	11127	2	4	160	
RID021-V	11139		0	160	
RID021-V	11147		0	159	
RID021-V	11151	0	1	159	
RID021-V	11527	3	35	126	
RID021-V	11633	12		138	
RID021-V	11650		19	119	
RID021-V	11678	10		129	
RID021-V	11613	18		146	
RID021-V	11627	0		146	
RID021-V	11605	2		148	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID021-V	11603	4		152	
RID021-V	11608	2		154	
RID021-V	11617	87		241	
RID021-V	11632	5		246	
RID021-V	11644	0		247	
RID021-V	11721	11	60	198	
RID021-V	11782	3	0	200	
RID021-V	11835	27		226	
RID021-V	11940	8	59	176	
RID021-V	11980	7	41	141	
RID021-V	11226	3	2	142	
RID021-V	11265	5	30	117	
RID021-V	11289	11	4	124	
RID021-V	11293	14	2	136	
RID021-V	11296	10	2	143	
RID021-V	11299	8	2	149	
RID021-V	11302	8	1	156	
RID021-V	11320	0	0	156	
RID021-V	11366	1	19	138	
RID021-V	11415	0	0	138	
RID021-V	11442	1	0	139	
RID021-V	11457	1	1	139	
RID021-V	12077	2	19	122	
RID021-V	12106	0	0	122	
RID021-V	12133	0	5	117	
RID021-V	12141	0	20	97	
RID021-V	12298		4	92	
RID021-V	12306		6	87	
RID021-V	12314		1	86	
RID021-V	12315		1	86	
RID021-V	12334	21	23	84	
RID021-V	12355	9	6	87	
RID021-V	12372		2	85	
RID021-V	12374	0	3	82	
RID021-V	12380		30	52	
RID021-V	12386	1	1	52	
RID021-V	36203	1	1	53	
RID021-V	12409	1	1	52	
RID021-V	12416	27	1	78	
RID021-V	12427	1	3	77	
RID021-V	12467	1	3	75	
RID021-V	12492	1	2	75	
RID021-V	12497	1	2	75	
RID021-V	12509	1	2	74	
RID021-V	12519	1	2	74	
RID021-V	12550	2	1	74	
RID021-V	12577	3	14	63	
RID021-V	12600	1	1	63	
RID021-V	12614	1	1	63	
RID021-V	12625	2	2	63	
RID021-V	12654	0	1	62	
RID021-V	12687	0	25	38	
RID021-V	20022	1	12	27	
RID021-V	12694	1	0	27	
RID021-V	12715	10	0	37	
RID021-V	12716	10	6	40	
RID021-V	12718		0	40	
RID021-V	12737	0	12	28	
RID021-V	12745		28		
RID022-I					2,161
RID022-I	12745	249		249	
RID022-I	12737	170	0	419	
RID022-I	12718		11	408	
RID022-I	12716		12	396	
RID022-I	12719	92	18	470	
RID022-I	12715		0	470	
RID022-I	12707		0	470	
RID022-I	12706		0	470	
RID022-I	12697		0	470	
RID022-I	12696		0	470	
RID022-I	12694	0	33	438	
RID022-I	20022	78	47	470	
RID022-I	12675		0	469	
RID022-I	12676	0	66	404	
RID022-I	12679		0	404	
RID022-I	12677		0	404	
RID022-I	12664	8	12	399	
RID022-I	12655	1	0	400	
RID022-I	12623		0	400	
RID022-I	12615		38	362	
RID022-I	12602	30	29	363	
RID022-I	12576	92	35	420	
RID022-I	12549	30	29	421	
RID022-I	12548	30	29	422	
RID022-I	31867	61	33	449	
RID022-I	12464	85	38	496	
RID022-I	12429	85	31	549	
RID022-I	12415	132	43	639	
RID022-I	12395	133	60	712	
RID022-I	12382	54	0	765	
RID022-I	14050	15	0	781	
RID022-I	12338	15	2	794	
RID022-I	12331	60	22	833	
RID022-I	12329	21	8	845	
RID022-I	12327	61	0	906	
RID022-I	12310	29	0	936	
RID022-I	12299	29	0	965	
RID022-I	12260	15	0	981	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID022-I	12257		13	967	
RID022-I	12256	0	14	953	
RID022-I	12241	55	0	1,008	
RID022-I	12149	0	0	1,008	
RID022-I	12138	0	0	1,008	
RID022-I	12131	0	0	1,008	
RID022-I	12129	52	0	1,060	
RID022-I	12068	62	11	1,111	
RID022-I	12067	0	0	1,111	
RID022-I	12089	0	0	1,111	
RID022-I	12069	98	8	1,201	
RID022-I	11462	7	26	1,182	
RID022-I	11439	0	0	1,182	
RID022-I	11410	0	0	1,182	
RID022-I	11383	11	11	1,182	
RID022-I	11381	0	0	1,182	
RID022-I	11360	0	0	1,182	
RID022-I	11356	45	2	1,224	
RID022-I	11264	45	3	1,266	
RID022-I	11245	6	7	1,265	
RID022-I	11241		6	1,259	
RID022-I	11239	6	6	1,259	
RID022-I	11231	137	24	1,371	
RID022-I	12059		6	1,365	
RID022-I	36205		0	1,365	
RID022-I	11979		0	1,365	
RID022-I	11958		3	1,361	
RID022-I	11934	7	2	1,367	
RID022-I	11901	4	0	1,370	
RID022-I	11895		0	1,370	
RID022-I	11861		4	1,366	
RID022-I	11859		1	1,365	
RID022-I	31850		217	1,148	
RID022-I	14020		0	1,148	
RID022-I	11820	0	5	1,143	
RID022-I	31865		599	543	
RID022-I	11686	4	118	429	
RID022-I	31636		70	359	
RID022-I	11590	2	25	336	
RID022-I	11554		0	336	
RID022-I	11553		0	336	
RID022-I	11547		0	336	
RID022-I	11529	0	134	203	
RID022-I	11521		0	203	
RID022-I	11500		0	203	
RID022-I	11482		0	203	
RID022-I	11195	15	63	155	
RID022-I	11183		0	155	
RID022-I	14018		0	155	
RID022-I	11144	0	78	77	
RID022-I	11039	2	17	61	
RID022-I	20015	6	17	50	
RID022-I	11012	0		50	
RID022-I	10996	0		50	
RID022-I	10983		0	50	
RID022-I	10980		0	50	
RID022-I	11026	1	0	51	
RID022-I	11059	2		53	
RID022-I	11064	1		54	
RID022-I	11050	1	1	54	
RID022-I	11019	1	0	55	
RID022-I	11002	1		56	
RID022-I	10995	1		57	
RID022-I	14028	1		58	
RID022-I	10946	6	5	59	
RID022-I	31861	1		60	
RID022-I	10911	0		60	
RID022-I	10894	4	9	56	
RID022-I	10892		21	35	
RID022-I	10795	0	5	30	
RID022-I	10710		0	30	
RID022-I	10679		7	23	
RID022-I	10660		8	15	
RID022-I	10652		3	12	
RID022-I	10656		12	0	
RID022-I	30713		0		
RID022-V					743
RID022-V	30713	0		0	
RID022-V	10722	0	0	0	
RID022-V	10735		0		
RID022-V	10652	4		4	
RID022-V	10656	4		9	
RID022-V	10742	53	0	61	
RID022-V	10884	18	25	54	
RID022-V	10923	4	51	6	
RID022-V	10932	1	2	6	
RID022-V	14034		0	6	
RID022-V	10967	0		6	
RID022-V	10954	28		34	
RID022-V	10941	1	0	35	
RID022-V	14013	4	0	39	
RID022-V	10925	11	1	49	
RID022-V	30909	0	0	49	
RID022-V	10908	0		49	
RID022-V	10892	3	0	52	
RID022-V	10894	0	2	49	
RID022-V	11014		2	48	
RID022-V	11027	1		48	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID022-V	11002	6		54	771
RID022-V	10995	6		60	
RID022-V	10953	2	12	51	
RID022-V	10981	1		51	
RID022-V	31870	2	0	53	
RID022-V	11044	1	0	54	
RID022-V	11146	13	3	64	
RID022-V	11465	8	10	61	
RID022-V	11486	5		67	
RID022-V	11531	6		73	
RID022-V	11591	22	0	94	
RID022-V	31642	9		104	
RID022-V	11683	19		122	
RID022-V	11706	7	0	129	
RID022-V	31866	78		207	
RID022-V	11821	5	0	211	
RID022-V	11848	2		213	
RID022-V	31857	101		314	
RID022-V	11860	28		342	
RID022-V	11893	5	1	346	
RID022-V	11928	8	3	351	
RID022-V	11942	2	0	353	
RID022-V	12006	2	0	356	
RID022-V	12054	2	0	358	
RID022-V	12061	13	93	279	
RID022-V	11269	6	3	282	
RID022-V	36204	6	3	285	
RID022-V	11388	12	12	285	
RID022-V	11403	2		287	
RID022-V	11418	2		290	
RID022-V	11441	2		292	
RID022-V	11456	3	22	273	
RID022-V	12070	6	13	267	
RID022-V	12090	2	0	269	
RID022-V	12028	2		271	
RID022-V	12049	3	4	270	
RID022-V	12104	2		273	
RID022-V	12136	2	15	261	
RID022-V	12240	2		263	
RID022-V	12250	2		266	
RID022-V	12259	3	28	240	
RID022-V	12287	2		243	
RID022-V	14021	2	3	242	
RID022-V	12332	3	15	230	
RID022-V	12333	6	4	231	
RID022-V	12365	2		234	
RID022-V	12386	3	4	233	
RID022-V	36203	3	4	233	
RID022-V	12409	3	4	232	
RID022-V	12416	71	0	303	
RID022-V	12427	4	4	303	
RID022-V	12467	4	4	303	
RID022-V	12492	4	2	305	
RID022-V	12497	4	2	307	
RID022-V	12509	4	4	307	
RID022-V	12519	3	1	309	
RID022-V	12550	5	1	313	
RID022-V	12577	7	59	261	
RID022-V	12600	3	1	263	
RID022-V	12614	3	1	266	
RID022-V	12625	6	1	271	
RID022-V	12654	0	1	269	
RID022-V	12687	0	104	165	
RID022-V	20022	3	50	119	
RID022-V	12694	2	1	121	
RID022-V	12715	25	1	145	
RID022-V	12716	27	25	146	
RID022-V	12718		1	146	
RID022-V	12737	0	54	92	
RID022-V	12745		92		
RID023-I					
RID023-I	12745	161		161	
RID023-I	12737	110	0	271	
RID023-I	12718		8	263	
RID023-I	12716		8	255	
RID023-I	12719	62	12	305	
RID023-I	12715	0	0	305	
RID023-I	12707	0	0	305	
RID023-I	12706	0	0	305	
RID023-I	12697	0	0	305	
RID023-I	12696	0	0	305	
RID023-I	12694	0	22	284	
RID023-I	20022	43	31	296	
RID023-I	12675	0	0	296	
RID023-I	12676	0	44	252	
RID023-I	12679	0	0	252	
RID023-I	12677	0	0	252	
RID023-I	12664	5	8	249	
RID023-I	12655	1	0	249	
RID023-I	12623	0	0	249	
RID023-I	12615	0	26	224	
RID023-I	12602	9	19	214	
RID023-I	12576	17	23	208	
RID023-I	12549	9	20	198	
RID023-I	12548	9	20	188	
RID023-I	31867	13	22	178	
RID023-I	12464	15	26	167	
RID023-I	12429	15	21	162	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID023-I	12415	21	28	154	
RID023-I	12395	21	40	135	
RID023-I	12382	8	0	143	
RID023-I	14050	1	0	143	
RID023-I	12338	1	1	143	
RID023-I	12331	6	14	134	
RID023-I	12329	1	6	129	
RID023-I	12327	6	0	136	
RID023-I	12310	3	0	139	
RID023-I	12299	3	0	141	
RID023-I	12260	1	0	142	
RID023-I	12257		9	133	
RID023-I	12256	0	10	124	
RID023-I	12241	4	0	127	
RID023-I	12149	0	0	127	
RID023-I	12138	0	0	127	
RID023-I	12131	0	0	127	
RID023-I	12129	10	0	137	
RID023-I	12068	3	7	133	
RID023-I	12067	0	0	133	
RID023-I	12089	0	0	133	
RID023-I	12069	7	5	135	
RID023-I	11462	0	17	118	
RID023-I	11439	0	0	118	
RID023-I	11410	0	0	118	
RID023-I	11383	1	7	112	
RID023-I	11381	0	0	112	
RID023-I	11360	0	0	112	
RID023-I	11356	3	1	113	
RID023-I	11264	3	2	115	
RID023-I	11245	8	5	118	
RID023-I	11241	0	4	114	
RID023-I	11239	8	4	118	
RID023-I	11231	10	16	112	
RID023-I	12059	1	5	108	
RID023-I	36205	1	0	109	
RID023-I	11979	1	0	109	
RID023-I	11958	1	2	108	
RID023-I	11934	3	1	110	
RID023-I	11901	2	0	112	
RID023-I	11895	1	0	112	
RID023-I	12099	0	3	109	
RID023-I	11694	19	1	128	
RID023-I	11645	5		133	
RID023-I	36301	5		139	
RID023-I	11540	5	16	128	
RID023-I	11499		1	127	
RID023-I	11489		1	126	
RID023-I	11484	2	6	122	
RID023-I	11198	2		124	
RID023-I	20018	38	54	108	
RID023-I	11040	32	29	111	
RID023-I	11070	0		111	
RID023-I	11071	0		112	
RID023-I	11097	0	1	111	
RID023-I	11088	31	14	128	
RID023-I	11102	3	17	113	
RID023-I	11039	1	0	114	
RID023-I	20015	4	0	118	
RID023-I	11012	0		118	
RID023-I	10996	0		118	
RID023-I	10983		0	118	
RID023-I	10980		0	118	
RID023-I	11026	1	1	118	
RID023-I	11059	1		119	
RID023-I	11064	1		119	
RID023-I	11050	1	4	116	
RID023-I	11019	1	1	116	
RID023-I	11002	1		117	
RID023-I	10995	1		118	
RID023-I	14028	1		118	
RID023-I	10946	4	7	116	
RID023-I	31861	1		116	
RID023-I	10911	1		117	
RID023-I	10894	3	6	114	
RID023-I	10892		6	108	
RID023-I	10795	0	3	105	
RID023-I	10710		0	105	
RID023-I	10679		28	77	
RID023-I	10660		32	44	
RID023-I	10652		15	29	
RID023-I	10656		29	0	
RID023-I	30713		0		
RID023-V					240
RID023-V	30713	0		0	
RID023-V	10722	0	0	0	
RID023-V	10735		0		
RID023-V	10652	2		2	
RID023-V	10656	2		3	
RID023-V	10742	20	0	23	
RID023-V	10884	7	9	20	
RID023-V	10923	1	19	2	
RID023-V	10932	0	1	2	
RID023-V	10967	0		2	
RID023-V	10954	15		17	
RID023-V	10941	0	0	17	
RID023-V	14013	1	0	19	
RID023-V	10925	1	0	19	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID023-V	30909	0	0	19	1,487
RID023-V	10908	0		19	
RID023-V	10892	1	0	20	
RID023-V	10894		1	19	
RID023-V	11014		1	19	
RID023-V	11027	0		19	
RID023-V	11002	2		21	
RID023-V	10995	2		23	
RID023-V	10953	1	4	19	
RID023-V	31870	1		20	
RID023-V	11044	1	0	21	
RID023-V	11119	2	0	22	
RID023-V	11092	12	2	33	
RID023-V	11095	0		33	
RID023-V	11106	0	4	29	
RID023-V	11080	0		29	
RID023-V	11078	0	0	29	
RID023-V	11075	0	0	29	
RID023-V	11047	0	0	29	
RID023-V	20017	21	1	49	
RID023-V	11472	0	0	49	
RID023-V	11487	10	1	57	
RID023-V	11492	0	0	57	
RID023-V	11505	0	0	57	
RID023-V	11530	0	0	57	
RID023-V	11539	0	0	57	
RID023-V	11543	0	0	57	
RID023-V	11601	0	0	57	
RID023-V	11609	0	0	57	
RID023-V	11647	28	0	85	
RID023-V	14006	0	0	86	
RID023-V	14005	0	0	86	
RID023-V	11807	0	0	86	
RID023-V	11843	0	0	86	
RID023-V	11893	2	2	86	
RID023-V	11928	3	2	87	
RID023-V	11942	1	1	87	
RID023-V	12006	1	0	88	
RID023-V	12054	1	9	80	
RID023-V	12061	5	4	81	
RID023-V	11269	2	1	82	
RID023-V	36204	2	1	84	
RID023-V	11388	4	3	85	
RID023-V	11403	1	0	86	
RID023-V	11418	1	0	87	
RID023-V	11441	1	0	87	
RID023-V	11456	1	7	82	
RID023-V	12070	2	3	81	
RID023-V	12090	1	0	82	
RID023-V	12028	1	0	83	
RID023-V	12049	1	2	82	
RID023-V	12104	1	0	82	
RID023-V	12136	1	4	80	
RID023-V	12240	1	0	81	
RID023-V	12250	1	0	81	
RID023-V	12259	1	6	76	
RID023-V	12287	1	0	77	
RID023-V	14021	1	1	77	
RID023-V	12332	1	2	75	
RID023-V	12333	2	1	77	
RID023-V	12365	1	0	77	
RID023-V	12386	1	1	78	
RID023-V	36203	1	1	78	
RID023-V	12409	1	1	78	
RID023-V	12416	27	1	104	
RID023-V	12427	1	3	103	
RID023-V	12467	1	3	101	
RID023-V	12492	1	1	101	
RID023-V	12497	1	1	102	
RID023-V	12509	1	1	102	
RID023-V	12519	1	1	102	
RID023-V	12550	2	1	103	
RID023-V	12577	3	16	90	
RID023-V	12600	1	1	90	
RID023-V	12614	1	1	91	
RID023-V	12625	2	1	92	
RID023-V	12654	0	0	92	
RID023-V	12687	0	36	55	
RID023-V	20022	1	17	39	
RID023-V	12694	1	0	40	
RID023-V	12715	10	0	49	
RID023-V	12716	10	8	50	
RID023-V	12718		0	50	
RID023-V	12737	0	17	33	
RID023-V	12745		33		
RID027-I					
RID027-I	14024	20		20	
RID027-I	12667	95	2	113	
RID027-I	12663		4	109	
RID027-I	12659	21		130	
RID027-I	12651	73		204	
RID027-I	12630		45	159	
RID027-I	12617	540		699	
RID027-I	12552	1	0	700	
RID027-I	14023		0	700	
RID027-I	12536	0	0	700	
RID027-I	12526		0	700	
RID027-I	12501		0	700	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID027-I	12472		0	700	
RID027-I	12443		0	700	
RID027-I	12442		0	700	
RID027-I	12432	135	75	759	
RID027-I	12425		0	759	
RID027-I	12419		0	759	
RID027-I	12417	29	3	786	
RID027-I	12400	9	0	794	
RID027-I	12384		0	794	
RID027-I	12383		0	794	
RID027-I	12379		0	794	
RID027-I	12378		78	716	
RID027-I	12393		4	712	
RID027-I	12395	41		754	
RID027-I	12382	16		770	
RID027-I	14050	1	31	740	
RID027-I	12338	1	67	674	
RID027-I	12331	11	93	593	
RID027-I	12329	1	51	543	
RID027-I	12327	13	31	525	
RID027-I	12310	6	31	500	
RID027-I	12299	6	31	475	
RID027-I	12260	1	31	445	
RID027-I	12257		2	444	
RID027-I	12256	0	45	399	
RID027-I	12241	7	2	405	
RID027-I	12149	0	2	403	
RID027-I	12138	0	2	401	
RID027-I	12131	0	2	400	
RID027-I	12129	21	2	419	
RID027-I	12068	7	20	405	
RID027-I	12067	0	2	404	
RID027-I	12089	0	2	402	
RID027-I	12069	15	24	393	
RID027-I	11462	1	54	340	
RID027-I	11439	0	2	338	
RID027-I	11410	0	2	337	
RID027-I	11383	2	32	307	
RID027-I	11381	0	2	305	
RID027-I	11360	0	2	303	
RID027-I	11356	6	4	305	
RID027-I	11264	6	6	306	
RID027-I	11245	16	9	312	
RID027-I	11241	1	9	304	
RID027-I	11239	16	8	313	
RID027-I	11231	19	52	280	
RID027-I	12059	2	49	233	
RID027-I	36205	2	4	231	
RID027-I	11979	2	12	220	
RID027-I	11958	2	28	194	
RID027-I	11934	6	13	187	
RID027-I	11901	3	7	184	
RID027-I	11895	2	8	178	
RID027-I	12099	0	4	174	
RID027-I	11694	39	1	212	
RID027-I	11645	11		223	
RID027-I	36301	11		234	
RID027-I	11540	11	27	217	
RID027-I	11499		2	215	
RID027-I	11489		2	213	
RID027-I	11484	4	8	209	
RID027-I	11198	4		213	
RID027-I	20018	77	83	206	
RID027-I	11040	64	58	212	
RID027-I	11070	1		213	
RID027-I	11071	1		214	
RID027-I	11097	1	2	212	
RID027-I	11088	61	21	253	
RID027-I	11102	5	31	227	
RID027-I	11039	2	0	229	
RID027-I	20015	7	1	235	
RID027-I	11012	0		236	
RID027-I	10996	0		236	
RID027-I	10983		0	236	
RID027-I	10980		0	236	
RID027-I	11026	2	2	235	
RID027-I	11059	2		238	
RID027-I	11064	1		239	
RID027-I	11050	2	9	232	
RID027-I	11019	1	1	232	
RID027-I	11002	1		234	
RID027-I	10995	1		235	
RID027-I	14028	1		236	
RID027-I	10946	8	14	231	
RID027-I	31861	1		233	
RID027-I	10911	1		234	
RID027-I	10894	6	12	228	
RID027-I	10892		13	215	
RID027-I	10795	0	6	210	
RID027-I	10710		0	210	
RID027-I	10679		57	153	
RID027-I	10660		64	89	
RID027-I	10652		30	59	
RID027-I	10656		58	0	
RID027-I	30713		0		
RID027-V					510
RID027-V	30713	0		0	
RID027-V	10722	0	0	0	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID027-V	10735		0		
RID027-V	10652	11		11	
RID027-V	10656	11		21	
RID027-V	10742	46	0	67	
RID027-V	10884	15	22	61	
RID027-V	10923	1	59	4	
RID027-V	10932	0	2	2	
RID027-V	14034		0	2	
RID027-V	10967	0		2	
RID027-V	10954	31		33	
RID027-V	10941	1	1	33	
RID027-V	14013	2	1	35	
RID027-V	10925	3	2	36	
RID027-V	30909	0	0	36	
RID027-V	10908	0		36	
RID027-V	10892	2	0	38	
RID027-V	10894		2	36	
RID027-V	11014		2	34	
RID027-V	11027	0		34	
RID027-V	11002	5		39	
RID027-V	10995	5		45	
RID027-V	10953	3	10	37	
RID027-V	31870	1	0	38	
RID027-V	11044	1	0	39	
RID027-V	11119	6	1	45	
RID027-V	11092	45	4	85	
RID027-V	11106	0	9	76	
RID027-V	11078		0	76	
RID027-V	11075		0	76	
RID027-V	11047		0	76	
RID027-V	20017	57	2	130	
RID027-V	11472		0	130	
RID027-V	11487	24	3	152	
RID027-V	11492		0	152	
RID027-V	11505		0	151	
RID027-V	11530		0	151	
RID027-V	11539		0	151	
RID027-V	11543		0	151	
RID027-V	11601		0	151	
RID027-V	11609		0	151	
RID027-V	11647	82	0	233	
RID027-V	14006	1	0	233	
RID027-V	14005	0	0	233	
RID027-V	11807		0	233	
RID027-V	11843		0	233	
RID027-V	11893	4	5	233	
RID027-V	11928	6	4	235	
RID027-V	11942	2	3	234	
RID027-V	12006	2	0	236	
RID027-V	12054	2	20	218	
RID027-V	12061	8	10	216	
RID027-V	11269	4	2	219	
RID027-V	36204	4	2	221	
RID027-V	11388	8	7	222	
RID027-V	11403	1	0	223	
RID027-V	11418	1	0	224	
RID027-V	11441	1	0	225	
RID027-V	11456	1	15	211	
RID027-V	12070	4	7	208	
RID027-V	12090	1	0	209	
RID027-V	12028	1	0	210	
RID027-V	12049	2	5	206	
RID027-V	12104	1	0	207	
RID027-V	12136	1	9	199	
RID027-V	12240	1	0	200	
RID027-V	12250	1	0	201	
RID027-V	12259	1	15	187	
RID027-V	12287	1	1	188	
RID027-V	14021	1	2	188	
RID027-V	12332	1	6	183	
RID027-V	12333	20	3	201	
RID027-V	12365	34	1	234	
RID027-V	12372	5	33	207	
RID027-V	12374	6	3	210	
RID027-V	12376	0	0	210	
RID027-V	12377	0		210	
RID027-V	12378	2	0	212	
RID027-V	12379		0	212	
RID027-V	12383		0	212	
RID027-V	12384		0	212	
RID027-V	12400	0	38	174	
RID027-V	12417	1	4	172	
RID027-V	12419	0	0	172	
RID027-V	12425	0	0	173	
RID027-V	12432	4	74	103	
RID027-V	12442	0	0	103	
RID027-V	12443	0	0	103	
RID027-V	12472	0	0	104	
RID027-V	12536		1	102	
RID027-V	12552		2	100	
RID027-V	12617	0	35	66	
RID027-V	12630	0	9	56	
RID027-V	12651	3	2	57	
RID027-V	12659	6	12	51	
RID027-V	12663	5		57	
RID027-V	12667		57		
RID028-I					1,380
RID028-I	14024	20		20	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID028-I	12667	2	2	19	
RID028-I	12663		4	15	
RID028-I	12659	21		36	
RID028-I	12651	83		120	
RID028-I	12630	14	45	89	
RID028-I	12617	109		198	
RID028-I	12552	1		199	
RID028-I	12536	0		199	
RID028-I	12472		0	199	
RID028-I	12443		0	199	
RID028-I	12442		0	199	
RID028-I	12432	222	75	346	
RID028-I	12425		0	346	
RID028-I	12419		0	345	
RID028-I	12417	105	3	448	
RID028-I	12400	19	0	467	
RID028-I	12378	18	13	472	
RID028-I	12377	7	13	465	
RID028-I	12376	7	13	459	
RID028-I	12374		9	450	
RID028-I	12372	21	2	470	
RID028-I	12362		10	460	
RID028-I	12360		9	451	
RID028-I	12355	1	13	439	
RID028-I	12334	68	31	475	
RID028-I	12315	15		490	
RID028-I	12314	15		505	
RID028-I	12306	24		529	
RID028-I	12297	23	9	544	
RID028-I	12139	28	12	560	
RID028-I	12132	23	0	584	
RID028-I	12105	0		584	
RID028-I	12076	67	15	636	
RID028-I	14039	8	0	643	
RID028-I	11440		29	614	
RID028-I	11365	31	16	630	
RID028-I	14019		8	621	
RID028-I	11298	2	77	546	
RID028-I	11296	1	54	493	
RID028-I	11293	5	44	453	
RID028-I	11289	10	83	380	
RID028-I	11265	3	46	337	
RID028-I	11226	1	8	330	
RID028-I	11980	72	68	335	
RID028-I	11940	43	53	325	
RID028-I	11835	1	6	320	
RID028-I	11782	25	7	338	
RID028-I	11721	38	55	321	
RID028-I	11632	0	8	314	
RID028-I	11617		16	298	
RID028-I	11608		4	293	
RID028-I	11603	1	4	290	
RID028-I	11599	1	4	287	
RID028-I	11597	0	4	282	
RID028-I	11580	14	13	283	
RID028-I	31569	167	30	420	
RID028-I	31551	0	4	416	
RID028-I	11549	0	1	415	
RID028-I	11544	13	199	229	
RID028-I	11525	0		229	
RID028-I	14016	0		229	
RID028-I	31496	0	9	220	
RID028-I	11488	0	9	211	
RID028-I	31476	0	10	202	
RID028-I	11466	0	53	148	
RID028-I	11203	0		148	
RID028-I	11135	2	2	149	
RID028-I	11096	0	0	149	
RID028-I	11069	0	0	149	
RID028-I	11064	1	2	148	
RID028-I	11050	1	15	134	
RID028-I	11019	1	0	135	
RID028-I	11002	1	5	131	
RID028-I	10995	1	5	127	
RID028-I	14028	1		129	
RID028-I	10946	8	26	111	
RID028-I	31861	1		112	
RID028-I	10911	1		114	
RID028-I	10894	6	2	117	
RID028-I	10892		6	112	
RID028-I	10795	0	18	94	
RID028-I	10710		0	94	
RID028-I	10679		20	74	
RID028-I	10660		28	46	
RID028-I	10652		10	37	
RID028-I	10656		36	0	
RID028-I	30713		0		
RID028-V					1,174
RID028-V	30713	0		0	
RID028-V	10722	0	0	0	
RID028-V	10735		0		
RID028-V	10652	9		9	
RID028-V	10656	9		18	
RID028-V	10742	39	0	57	
RID028-V	10884	13	19	51	
RID028-V	10923	20	50	21	
RID028-V	10932	6	2	26	
RID028-V	14034		0	26	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID028-V	10967	1		27	
RID028-V	10954	52		79	
RID028-V	10941	3	1	81	
RID028-V	14013	4	1	85	
RID028-V	10925	33	1	117	
RID028-V	30909	126	0	242	
RID028-V	10908	5		247	
RID028-V	30920		10	237	
RID028-V	10931	127	1	362	
RID028-V	10970	0		362	
RID028-V	31864	40		403	
RID028-V	11053	8	71	340	
RID028-V	11127	4	9	335	
RID028-V	11139		1	335	
RID028-V	11147		1	334	
RID028-V	11151	0	1	333	
RID028-V	11477		0	333	
RID028-V	11479		0	333	
RID028-V	11527	5	71	267	
RID028-V	14015		0	267	
RID028-V	11587		0	267	
RID028-V	11633	24	0	291	
RID028-V	11650		38	253	
RID028-V	11698	0	0	253	
RID028-V	11678	18		272	
RID028-V	11613	36		308	
RID028-V	11627	0		308	
RID028-V	11605	4		312	
RID028-V	11603	8		320	
RID028-V	11608	4		324	
RID028-V	11617	175		499	
RID028-V	11632	10		509	
RID028-V	11644	0		509	
RID028-V	11721	21	121	409	
RID028-V	11782	5	0	413	
RID028-V	11835	53	0	466	
RID028-V	11940	15	117	364	
RID028-V	11980	10	83	291	
RID028-V	12047	0		291	
RID028-V	12052	0		291	
RID028-V	11216	0		291	
RID028-V	11223	0		291	
RID028-V	11226	6	4	294	
RID028-V	11265	9	60	242	
RID028-V	11289	23	8	257	
RID028-V	11293	19	5	272	
RID028-V	11296	21	4	288	
RID028-V	11299	66	5	350	
RID028-V	11302	65	1	413	
RID028-V	11320	1	0	413	
RID028-V	11366	1	37	377	
RID028-V	11415	1	0	377	
RID028-V	11442	3	0	380	
RID028-V	11457	2	1	381	
RID028-V	12077	5	38	348	
RID028-V	12106	0	0	348	
RID028-V	12133	0	10	338	
RID028-V	12141	3	41	300	
RID028-V	12298		9	291	
RID028-V	12306		11	280	
RID028-V	12314		1	279	
RID028-V	12315		1	278	
RID028-V	12334	24	46	256	
RID028-V	12355	7	11	251	
RID028-V	12360	0		251	
RID028-V	12362	0		251	
RID028-V	12372	5	8	248	
RID028-V	12374	5	10	243	
RID028-V	12376	0	22	221	
RID028-V	12377	0	0	221	
RID028-V	12378	2		223	
RID028-V	12400	0	95	128	
RID028-V	12417	1	4	125	
RID028-V	12419	0		125	
RID028-V	12425	0		126	
RID028-V	12432	4	39	90	
RID028-V	12442	0		90	
RID028-V	12443	0		91	
RID028-V	12472	0		91	
RID028-V	12536		1	90	
RID028-V	12552		2	88	
RID028-V	12617	0	28	60	
RID028-V	12630	0	22	38	
RID028-V	12651	2	6	34	
RID028-V	12659	5	10	30	
RID028-V	12663	5		34	
RID028-V	12667		34	0	
RID029-I					937
RID029-I	12472	0		0	
RID029-I	12443	0		0	
RID029-I	12442	0		0	
RID029-I	12432	201		202	
RID029-I	12425	0		202	
RID029-I	12419	0		202	
RID029-I	12417	18	0	220	
RID029-I	12400	3		223	
RID029-I	12384	0		223	
RID029-I	12383	0		223	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID029-I	12379	0		223	288
RID029-I	12378	0	3	221	
RID029-I	12377	0	3	218	
RID029-I	12376	19	2	235	
RID029-I	14050	13	8	239	
RID029-I	12338	13	12	240	
RID029-I	12331	50	15	276	
RID029-I	12329	18	10	283	
RID029-I	12327	51	8	326	
RID029-I	12310	25	8	342	
RID029-I	12299	25	8	358	
RID029-I	12260	13	8	363	
RID029-I	12256	0	3	360	
RID029-I	12241	46	0	406	
RID029-I	12149	0	0	406	
RID029-I	12138	0	0	405	
RID029-I	12131	0	0	405	
RID029-I	12129	44	0	449	
RID029-I	12068	52	2	498	
RID029-I	12067	0	0	498	
RID029-I	12089	0	0	498	
RID029-I	12069	82	4	576	
RID029-I	11462	6	9	572	
RID029-I	11439	0	0	572	
RID029-I	11410	0	0	571	
RID029-I	11383	9	9	571	
RID029-I	11381	0	0	571	
RID029-I	11360	0	0	570	
RID029-I	11356	37	2	606	
RID029-I	11264	37	3	641	
RID029-I	11245	5	6	640	
RID029-I	11241		5	634	
RID029-I	11239	5	5	634	
RID029-I	11231	114	20	729	
RID029-I	12059		5	723	
RID029-I	36205		0	723	
RID029-I	11979		5	718	
RID029-I	11958		7	711	
RID029-I	11934	6	3	714	
RID029-I	11901	3	0	716	
RID029-I	11895		1	715	
RID029-I	11861		2	713	
RID029-I	11859		1	712	
RID029-I	31850		112	601	
RID029-I	11820	0	5	596	
RID029-I	31865		311	285	
RID029-I	11686	3	53	234	
RID029-I	31636		49	185	
RID029-I	11590	2	11	175	
RID029-I	11529	0	64	111	
RID029-I	11195	13	35	89	
RID029-I	11144	0	41	48	
RID029-I	11039	1	17	33	
RID029-I	20015	5	19	18	
RID029-I	11012	0		19	
RID029-I	10996	0		19	
RID029-I	10983		0	19	
RID029-I	10980		0	19	
RID029-I	11026	1	0	20	
RID029-I	11059	1		21	
RID029-I	11064	1		22	
RID029-I	11050	1	1	22	
RID029-I	11019	1	0	22	
RID029-I	11002	1		23	
RID029-I	10995	1		24	
RID029-I	14028	1		25	
RID029-I	10946	5	4	26	
RID029-I	31861	1		27	
RID029-I	10911	1		28	
RID029-I	10894	4	7	24	
RID029-I	10892		5	20	
RID029-I	10795	0	2	17	
RID029-I	10710		0	17	
RID029-I	10679		3	14	
RID029-I	10660		4	10	
RID029-I	10652		1	9	
RID029-I	10656		9	0	
RID029-V					
RID029-V	30713	0		0	
RID029-V	10722	0	0	0	
RID029-V	10735		0		
RID029-V	10652	3		3	
RID029-V	10656	3		5	
RID029-V	10742	33	0	38	
RID029-V	10884	11	16	34	
RID029-V	10923	5	32	7	
RID029-V	10932	3	1	8	
RID029-V	14034		0	8	
RID029-V	10967	0		8	
RID029-V	10954	2		10	
RID029-V	10941	0	0	10	
RID029-V	14013	0	0	10	
RID029-V	10925	6	1	15	
RID029-V	30909	0	0	15	
RID029-V	10908	0		15	
RID029-V	10892	2	0	17	
RID029-V	10894	0	1	15	
RID029-V	11014		1	14	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID029-V	11027	0		15	1,412
RID029-V	11002	4		18	
RID029-V	10995	4		22	
RID029-V	10953	2	7	17	
RID029-V	10981	1		17	
RID029-V	31870	1	0	18	
RID029-V	11044	0	0	18	
RID029-V	11146	5	2	21	
RID029-V	11465	5	7	20	
RID029-V	11467	0	0	20	
RID029-V	11486	3	0	23	
RID029-V	11502	0	0	23	
RID029-V	11524	0	0	23	
RID029-V	11531	3	0	26	
RID029-V	11555	0	0	26	
RID029-V	11591	10	0	36	
RID029-V	11641	0	0	36	
RID029-V	31642	6	0	42	
RID029-V	11683	10	0	51	
RID029-V	11706	3	0	54	
RID029-V	31866	45	0	98	
RID029-V	11821	3	0	101	
RID029-V	11848	1	0	102	
RID029-V	31857	58	0	160	
RID029-V	11860	2	0	162	
RID029-V	11888	1	0	162	
RID029-V	11893	2	1	162	
RID029-V	11928	3	3	163	
RID029-V	11942	1	1	162	
RID029-V	12006	1	1	162	
RID029-V	12054	1	1	161	
RID029-V	12061	3	59	106	
RID029-V	11269	2	2	107	
RID029-V	36204	2	2	107	
RID029-V	11388	4	7	104	
RID029-V	11403	0		105	
RID029-V	11418	0		105	
RID029-V	11441	0		106	
RID029-V	11456	0	14	93	
RID029-V	12070	2	8	86	
RID029-V	12090	0	0	87	
RID029-V	12028	0		87	
RID029-V	12049	1	3	85	
RID029-V	12104	0		85	
RID029-V	12136	0	9	77	
RID029-V	12240	0		77	
RID029-V	12250	0		78	
RID029-V	12259	0	17	60	
RID029-V	12287	0		61	
RID029-V	14021	0	2	60	
RID029-V	12332	0	9	51	
RID029-V	12333	13	3	61	
RID029-V	12365	12		73	
RID029-V	12372	0	3	70	
RID029-V	12374	0	0	70	
RID029-V	12378	1		72	
RID029-V	12400		25	47	
RID029-V	12417	0	2	45	
RID029-V	12432		45	0	
RID030-I					
RID030-I	12432	278		278	
RID030-I	12417	131	0	409	
RID030-I	12400	24		433	
RID030-I	12378	22	2	453	
RID030-I	12377	8	2	459	
RID030-I	12376	9	1	467	
RID030-I	12374		8	458	
RID030-I	12372	26	2	482	
RID030-I	12362		7	475	
RID030-I	12360		7	468	
RID030-I	12355	1	13	457	
RID030-I	12334	85	35	506	
RID030-I	12315	19		525	
RID030-I	12314	19		544	
RID030-I	12306	30		575	
RID030-I	12297	29	11	592	
RID030-I	12139	36	11	617	
RID030-I	12132	29	0	646	
RID030-I	12105	0		646	
RID030-I	12076	84	16	714	
RID030-I	14039	10	0	724	
RID030-I	11440		36	688	
RID030-I	11365	39	18	709	
RID030-I	14019		10	699	
RID030-I	11298	2	97	604	
RID030-I	11296	1	68	538	
RID030-I	11293	6	55	489	
RID030-I	11289	12	94	407	
RID030-I	11265	3	49	361	
RID030-I	11226	1	10	352	
RID030-I	11980	90	85	357	
RID030-I	11940	54	61	351	
RID030-I	11835	1	7	345	
RID030-I	11782	31	9	367	
RID030-I	11721	48	63	352	
RID030-I	11632	0	9	343	
RID030-I	11617		20	323	
RID030-I	11608		6	317	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID030-I	11603	1	6	313	1,586
RID030-I	11599	1	6	309	
RID030-I	11597	0	6	303	
RID030-I	11580	17	16	304	
RID030-I	31569	209	38	476	
RID030-I	31551	0	5	471	
RID030-I	11549	0	1	469	
RID030-I	11544	17	249	237	
RID030-I	11525	0		237	
RID030-I	14016	0		237	
RID030-I	31496	0	11	226	
RID030-I	11488	0	11	215	
RID030-I	31476	0	12	202	
RID030-I	11466	0	67	136	
RID030-I	11203	0		136	
RID030-I	11135	3	2	137	
RID030-I	11096	0	0	137	
RID030-I	11069	0	0	136	
RID030-I	11064	2	3	135	
RID030-I	11050	2	19	118	
RID030-I	11019	2	0	120	
RID030-I	11002	2	7	115	
RID030-I	10995	2	7	110	
RID030-I	14028	2		112	
RID030-I	10946	10	32	90	
RID030-I	31861	2		91	
RID030-I	10911	2		93	
RID030-I	10894	7	3	98	
RID030-I	10892		7	91	
RID030-I	10795	0	14	77	
RID030-I	10710		0	77	
RID030-I	10679		22	55	
RID030-I	10660		23	32	
RID030-I	10652		10	22	
RID030-I	10656		21	0	
RID030-V					
RID030-V	30713	0		0	
RID030-V	10722	0	0	0	
RID030-V	10735		0		
RID030-V	10652	4		4	
RID030-V	10656	4		9	
RID030-V	10742	59	0	68	
RID030-V	10884	20	28	60	
RID030-V	10923	19	58	21	
RID030-V	10932	8	3	26	
RID030-V	14034		0	26	
RID030-V	10967	2		28	
RID030-V	10954	30		58	
RID030-V	10941	3	0	61	
RID030-V	14013	4	0	64	
RID030-V	10925	47	2	110	
RID030-V	30909	189	0	299	
RID030-V	10908	7		306	
RID030-V	30920		16	291	
RID030-V	10931	191	2	480	
RID030-V	10970	0		480	
RID030-V	31864	61		540	
RID030-V	11053	12	106	446	
RID030-V	11127	6	13	439	
RID030-V	11139		1	438	
RID030-V	11147		1	437	
RID030-V	11151	0	2	436	
RID030-V	11477		0	436	
RID030-V	11479		0	436	
RID030-V	11527	8	107	337	
RID030-V	14015		0	337	
RID030-V	11587		0	337	
RID030-V	11633	36	0	373	
RID030-V	11650		58	316	
RID030-V	11698	0	0	316	
RID030-V	11678	27		343	
RID030-V	11613	54		398	
RID030-V	11627	0		398	
RID030-V	11605	6		404	
RID030-V	11603	12		416	
RID030-V	11608	6		422	
RID030-V	11617	263		685	
RID030-V	11632	15		700	
RID030-V	11644	0		701	
RID030-V	11721	32	182	550	
RID030-V	11782	7	1	557	
RID030-V	11835	79	0	636	
RID030-V	11940	22	176	482	
RID030-V	11980	15	125	372	
RID030-V	12047	0		372	
RID030-V	12052	0		372	
RID030-V	11216	0		373	
RID030-V	11223	0		373	
RID030-V	11226	10	6	377	
RID030-V	11265	13	90	299	
RID030-V	11289	34	12	322	
RID030-V	11293	29	7	344	
RID030-V	11296	31	7	368	
RID030-V	11299	75	7	436	
RID030-V	11302	73	2	507	
RID030-V	11320	1	0	507	
RID030-V	11366	2	56	452	
RID030-V	11415	1	0	453	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID030-V	11442	2	0	455	531
RID030-V	11457	3	2	456	
RID030-V	12077	7	57	406	
RID030-V	12106	0	0	406	
RID030-V	12133	0	16	391	
RID030-V	12141	4	61	334	
RID030-V	12298		13	321	
RID030-V	12306		17	304	
RID030-V	12314		2	302	
RID030-V	12315		2	300	
RID030-V	12334	36	69	267	
RID030-V	12355	10	17	260	
RID030-V	12360	0		260	
RID030-V	12362	0		260	
RID030-V	12372	0	10	249	
RID030-V	12374	0	11	239	
RID030-V	12376	0	34	205	
RID030-V	12377	0	0	205	
RID030-V	12378	3		208	
RID030-V	12400		143	65	
RID030-V	12417	0	6	59	
RID030-V	12432		59	0	
RID031-I					
RID031-I	12432	103		103	
RID031-I	12417	22	0	125	
RID031-I	12400	4		129	
RID031-I	12378		3	126	
RID031-I	12377		3	123	
RID031-I	12376	23	3	143	
RID031-I	14050	1	5	139	
RID031-I	12338	1	9	130	
RID031-I	12331	9	12	127	
RID031-I	12329	1	7	120	
RID031-I	12327	10	5	125	
RID031-I	12310	4	5	125	
RID031-I	12299	4	5	125	
RID031-I	12260	1	5	121	
RID031-I	12256	0	4	117	
RID031-I	12241	6	0	122	
RID031-I	12149	0	0	122	
RID031-I	12138	0	0	122	
RID031-I	12131	0	0	122	
RID031-I	12129	15	0	137	
RID031-I	12068	5	3	139	
RID031-I	12067	0	0	139	
RID031-I	12089	0	0	139	
RID031-I	12069	11	5	145	
RID031-I	11462	1	11	134	
RID031-I	11439	0	0	134	
RID031-I	11410	0	0	134	
RID031-I	11383	1	11	124	
RID031-I	11381	0	0	124	
RID031-I	11360	0	0	123	
RID031-I	11356	5	2	125	
RID031-I	11264	5	3	127	
RID031-I	11245	12	7	132	
RID031-I	11241	0	6	126	
RID031-I	11239	12	6	132	
RID031-I	11231	15	24	123	
RID031-I	12059	1	8	116	
RID031-I	36205	1	1	116	
RID031-I	11979	1	7	111	
RID031-I	11958	1	10	102	
RID031-I	11934	5	5	102	
RID031-I	11901	3	2	102	
RID031-I	11895	1	2	101	
RID031-I	12099	0	1	100	
RID031-I	11694	29	0	129	
RID031-I	11645	8		137	
RID031-I	36301	8		145	
RID031-I	11540	8	11	142	
RID031-I	11499		1	141	
RID031-I	11489		1	141	
RID031-I	11484	3	4	139	
RID031-I	11198	3		142	
RID031-I	20018	57	49	151	
RID031-I	11040	48	43	155	
RID031-I	11070	1		156	
RID031-I	11071	1		156	
RID031-I	11097	1	2	155	
RID031-I	11088	46	13	188	
RID031-I	11102	4	22	170	
RID031-I	11039	2	0	171	
RID031-I	20015	5	1	176	
RID031-I	11012	0		177	
RID031-I	10996	0		177	
RID031-I	10983		0	177	
RID031-I	10980		0	177	
RID031-I	11026	1	2	176	
RID031-I	11059	2		178	
RID031-I	11064	1		179	
RID031-I	11050	1	6	174	
RID031-I	11019	1	1	174	
RID031-I	11002	1		175	
RID031-I	10995	1		176	
RID031-I	14028	1		177	
RID031-I	10946	6	10	173	
RID031-I	31861	1		174	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID031-I	10911	1		175	378
RID031-I	10894	4	9	171	
RID031-I	10892		10	162	
RID031-I	10795	0	4	157	
RID031-I	10710		0	157	
RID031-I	10679		42	115	
RID031-I	10660		48	67	
RID031-I	10652		23	44	
RID031-I	10656		44	0	
RID031-I	30713		0		
RID031-V					
RID031-V	30713	0		0	
RID031-V	10722	0	0	0	
RID031-V	10735		0		
RID031-V	10652	4		4	
RID031-V	10656	4		8	
RID031-V	10742	46	0	54	
RID031-V	10884	15	22	47	
RID031-V	10923	1	45	3	
RID031-V	10932		2	1	
RID031-V	14034		0	1	
RID031-V	10967	0		1	
RID031-V	10954	17		18	
RID031-V	10941	0	1	17	
RID031-V	14013	0	1	17	
RID031-V	10925	0	2	15	
RID031-V	30909	0	0	15	
RID031-V	10908	0		15	
RID031-V	10892	2	0	18	
RID031-V	10894		2	16	
RID031-V	11014		2	14	
RID031-V	11027	0		14	
RID031-V	11002	5		19	
RID031-V	10995	5		24	
RID031-V	10953	3	10	17	
RID031-V	31870	1	0	18	
RID031-V	11044	1	0	19	
RID031-V	11119	4	1	22	
RID031-V	11092	36	4	54	
RID031-V	11106	0	9	46	
RID031-V	11078		0	45	
RID031-V	11075		0	45	
RID031-V	11047		0	45	
RID031-V	20017	53	2	96	
RID031-V	11472		0	96	
RID031-V	11487	24	3	117	
RID031-V	11492		0	117	
RID031-V	11505		0	117	
RID031-V	11530		0	116	
RID031-V	11539		0	116	
RID031-V	11543		0	116	
RID031-V	11601		0	116	
RID031-V	11609		0	116	
RID031-V	11647	79	0	195	
RID031-V	14006	1	0	195	
RID031-V	14005	0	0	195	
RID031-V	11807		0	195	
RID031-V	11843		0	195	
RID031-V	11893	3	5	193	
RID031-V	11928	4	4	194	
RID031-V	11942	1	3	191	
RID031-V	12006	1	0	192	
RID031-V	12054	1	20	173	
RID031-V	12061	4	10	167	
RID031-V	11269	3	2	169	
RID031-V	36204	3	2	171	
RID031-V	11388	6	7	169	
RID031-V	11403	1	0	170	
RID031-V	11418	1	0	170	
RID031-V	11441	1	0	170	
RID031-V	11456	1	15	155	
RID031-V	12070	2	7	150	
RID031-V	12090	1	0	151	
RID031-V	12028	1	0	151	
RID031-V	12049	1	5	146	
RID031-V	12104	1	0	146	
RID031-V	12136	1	9	138	
RID031-V	12240	1	0	138	
RID031-V	12250	1	0	139	
RID031-V	12259	1	15	124	
RID031-V	12287	1	1	124	
RID031-V	14021	1	2	123	
RID031-V	12332	1	6	118	
RID031-V	12333	19	3	134	
RID031-V	12365	16	1	150	
RID031-V	12372	0	33	117	
RID031-V	12374	0	3	114	
RID031-V	12376	0	0	114	
RID031-V	12377	0		114	
RID031-V	12378	2	0	116	
RID031-V	12379		0	116	
RID031-V	12383		0	116	
RID031-V	12384		0	116	
RID031-V	12400		38	78	
RID031-V	12417	0	4	74	
RID031-V	12419		0	74	
RID031-V	12425		0	74	
RID031-V	12432		74	0	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID031-V	12442		0		1679.63
RID031-V	12443		0		
RID031-V	12472		0		
RID038-CS					1679.63
RID038-CS	10925		0.28	1.42	
RID038-CS	31870	8.83		10.25	
RID038-CS	11044	0.85		11.1	
RID038-CS	11146	3.96		15.06	
RID038-CS	11465	47.15	1.42	60.79	
RID038-CS	11531	1.2		61.99	
RID038-CS	11555	3.66		65.65	
RID038-CS	11591	27.76		93.41	
RID038-CS	11641	1048.37		1141.78	
RID038-CS	11672	143.21		1284.99	
RID038-CS	11743	156.46	517.66	923.79	
RID038-CS	11835	8.42	305.4	626.81	
RID038-CS	11782	49.38		676.19	
RID038-CS	11721	68.77	498.94	246.02	
RID038-CS	11632		1.24	244.78	
RID038-CS	11617	0.1	22.94	221.94	
RID038-CS	11608	0.1	5.64	216.4	
RID038-CS	11603	9.5	5.68	220.22	
RID038-CS	11599	12.52	5.64	227.1	
RID038-CS	11597	7.38	5.66	228.82	
RID038-CS	11580	23.75	13.81	238.76	
RID038-CS	31569	3.49	22.71	219.54	
RID038-CS	31551	3.19	2.5	220.23	
RID038-CS	11549	3.19	2.5	220.92	
RID038-CS	11544	6.55	21.6	205.87	
RID038-CS	11525	3.19		209.06	
RID038-CS	14016	3.19		212.25	
RID038-CS	31496	3.19	13.63	201.81	
RID038-CS	11488	3.19	9.46	195.54	
RID038-CS	31481	6		201.54	
RID038-CS	31476	2.85	11.32	193.07	
RID038-CS	11466	2.85	66.79	129.13	
RID038-CS	11203	3.39		132.52	
RID038-CS	11135	6.59	2.28	136.83	
RID038-CS	11096	2.85	1.38	138.3	
RID038-CS	11069	2.85	1.38	139.77	
RID038-CS	11064		8.8	130.97	
RID038-CS	11050		43.01	87.96	
RID038-CS	11019		0.03	87.93	
RID038-CS	10946		62.76	25.17	
RID038-CS	10970	0.28	0.03	25.42	
RID038-CS	10954	1.42	3.09	23.75	
RID038-CS	10941		3.01	20.74	
RID038-CS	14013		19.13	1.61	6635.44
RID038-VE-CS					
RID038-VE-CS	14013	0.02		240.69	
RID038-VE-CS	10925	196.81	95.5	342	
RID038-VE-CS	30909	1877.06	17.89	2201.17	
RID038-VE-CS	10908	629.01		2830.18	
RID038-VE-CS	30920		542.79	2287.39	
RID038-VE-CS	10931	1525.18	19.69	3792.88	
RID038-VE-CS	10970	0.78	0.05	3793.61	
RID038-VE-CS	31864	14.46		3808.07	
RID038-VE-CS	11053	17.21	178.87	3646.41	
RID038-VE-CS	11127	36.9	116.37	3566.94	
RID038-VE-CS	11139		21.89	3545.05	
RID038-VE-CS	11147		22.09	3522.96	
RID038-VE-CS	11151	1.46	30.25	3494.17	
RID038-VE-CS	11477	0.21	16.85	3477.53	
RID038-VE-CS	11479	270.83	16.78	3731.58	
RID038-VE-CS	11527	3.51	1245.45	2489.64	
RID038-VE-CS	14015		16.78	2472.86	
RID038-VE-CS	11587		16.78	2456.08	
RID038-VE-CS	11633	13.69	16.78	2452.99	
RID038-VE-CS	11650	13.9	553.55	1913.34	
RID038-VE-CS	11698	122.76	317.78	1718.32	
RID038-VE-CS	11733		17.09	1701.23	
RID038-VE-CS	11754		6.79	1694.44	
RID038-VE-CS	11885	269.63	1622.02	342.05	
RID038-VE-CS	11954	0.2	6.85	335.4	
RID038-VE-CS	11890		0.02	335.38	
RID038-VE-CS	11867		0.02	335.36	
RID038-VE-CS	11735	0.07	37.76	297.67	
RID038-VE-CS	11697		0.02	297.65	
RID038-VE-CS	11688		0.02	297.63	
RID038-VE-CS	11658		0.02	297.61	
RID038-VE-CS	11634		0.02	297.59	
RID038-VE-CS	11627		0.44	297.15	
RID038-VE-CS	11605	33.95	40.93	290.17	
RID038-VE-CS	11603	70.44	42.33	318.28	
RID038-VE-CS	11608	38.32	12	344.6	
RID038-VE-CS	11617	533.29	109.42	768.47	
RID038-VE-CS	11632	64.6	10.99	822.08	
RID038-VE-CS	11644		0.41	821.67	
RID038-VE-CS	11721	125.66	697.26	250.07	
RID038-VE-CS	11782	105.49	7.41	348.15	
RID038-VE-CS	11835		15.43	332.72	
RID038-VE-CS	11878	132.93	9.47	456.18	
RID038-VE-CS	12053		235.36	220.82	
RID038-VE-CS	12046		0.03	220.79	
RID038-VE-CS	11995		220.67	0.12	
RID038-VE-CS	11652	0.02		0.14	
RID038-VE-CS	11655	0.02	0.02	0.14	
RID038-VE-CS	11654	0.02		0.16	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID038-VE-CS	11657	440.35		440.51	347
RID038-VE-CS	11663	0.02		440.53	
RID038-VE-CS	11646	0.02	0.1	440.45	
RID038-VE-CS	11618	0.02		440.47	
RID038-VE-CS	11566	0.02		440.49	
RID038-VE-CS	11552	0.02		440.51	
RID038-VE-CS	11516	0.02		440.53	
RID038-VE-CS	11498	0.52	7.49	433.56	
RID038-VE-CS	11495	0.04	275.68	157.92	
RID038-VE-CS	11175		2.24	155.68	
RID038-VE-CS	11114	0.14	0.59	155.23	
RID038-VE-CS	10967	0.11		155.34	
RID038-VE-CS	10954	95.67	10.45	240.56	
RID038-VE-CS	10941	0.06		240.62	
RID040-I					
RID040-I	12227	180		180	169
RID040-I	12208		8	172	
RID040-I	12194		5	167	
RID040-I	12193		5	161	
RID040-I	12174	0	5	156	
RID040-I	12171	4	5	155	
RID040-I	12170	0	10	145	
RID040-I	12913	0		145	
RID040-I	12911	0		146	
RID040-I	12909	0		146	
RID040-I	12908	0		146	
RID040-I	12900	0	0	145	
RID040-I	12891	0	0	145	
RID040-I	12881	0	9	136	
RID040-I	12874	0	0	136	
RID040-I	12815	0	9	127	
RID040-I	12782	0	0	127	
RID040-I	12771	0	18	109	
RID040-I	12752	0	1	108	
RID040-I	12743	0	1	108	
RID040-I	12739	0	15	93	
RID040-I	12738	0	10	83	
RID040-I	12730		3	80	
RID040-I	12725		3	77	
RID040-I	12713		19	58	
RID040-I	12710		3	55	
RID040-I	12698		2	53	
RID040-I	12685		4	49	
RID040-I	12684		2	48	
RID040-I	50029		2	46	
RID040-I	36201		1	45	
RID040-I	12662		1	45	
RID040-I	12661		2	42	
RID040-I	12658		2	40	
RID040-I	12653		5	35	
RID040-I	12639		1	34	
RID040-I	12638		4	30	
RID040-I	12627		1	28	
RID040-I	12602		0	28	
RID040-I	12576		1	27	
RID040-I	12549		0	27	
RID040-I	12548		0	27	
RID040-I	31867		0	27	
RID040-I	12464		1	26	
RID040-I	12429		0	25	
RID040-I	12415		2	24	
RID040-I	12395		0	23	
RID040-I	12382		0	23	
RID040-I	12338		2	21	
RID040-I	12331		3	18	
RID040-I	12329		1	16	
RID040-I	12256		6	10	
RID040-I	12068		1	9	
RID040-I	12069		1	7	
RID040-I	11462		3	4	
RID040-I	11383		1	3	
RID040-I	12059		0	3	
RID040-I	11979		0	2	
RID040-I	11958		0	2	
RID040-I	11934		0	2	
RID040-I	12099		0	2	
RID040-I	11694	8	0	10	
RID040-I	11645	2		12	
RID040-I	36301	2		14	
RID040-I	11540	2	1	16	
RID040-I	11499		0	16	
RID040-I	11489		0	16	
RID040-I	11484	1	0	17	
RID040-I	11198	1		18	
RID040-I	20018		1	17	
RID040-I	11038	0		17	
RID040-I	10984	144		161	
RID040-I	10841		0	161	
RID040-I	10735		146	15	
RID040-I	10678		2	13	
RID040-I	10679		2	10	
RID040-I	10660		4	7	
RID040-I	10652		2	5	
RID040-I	10656		5		
RID040-V					
RID040-V	10652	1		1	
RID040-V	10656	1		2	
RID040-V	10684	7		10	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID040-V	10681	7		17	
RID040-V	10686	0		17	
RID040-V	10845	5		22	
RID040-V	11017	1	6	17	
RID040-V	11063		2	15	
RID040-V	11070		2	14	
RID040-V	11078		1	12	
RID040-V	11075		1	11	
RID040-V	20017	2	3	10	
RID040-V	11487	0	0	10	
RID040-V	11492		0	10	
RID040-V	11530		0	10	
RID040-V	11539		0	9	
RID040-V	11543		0	9	
RID040-V	11647	3		12	
RID040-V	14006	0	0	12	
RID040-V	14005	0	0	12	
RID040-V	11893	0		12	
RID040-V	11928	0	0	12	
RID040-V	11942	0		12	
RID040-V	12006	0		12	
RID040-V	12054	0		12	
RID040-V	12061	1	1	12	
RID040-V	11269	0	0	12	
RID040-V	36204	0	0	12	
RID040-V	11388	1	0	13	
RID040-V	11403	0		13	
RID040-V	11418	0		13	
RID040-V	11441	0		13	
RID040-V	11456	0	1	12	
RID040-V	12070	0	0	12	
RID040-V	12090	0		12	
RID040-V	12028	0		12	
RID040-V	12049	0	0	12	
RID040-V	12104	0		12	
RID040-V	12136	0		12	
RID040-V	12240	0		12	
RID040-V	12250	0		13	
RID040-V	12259	0	1	12	
RID040-V	12287	0		12	
RID040-V	14021	0		12	
RID040-V	12332	0	0	12	
RID040-V	12333	1	0	12	
RID040-V	12365	0		12	
RID040-V	12386	0	0	13	
RID040-V	36203	0	0	13	
RID040-V	12409	0	0	12	
RID040-V	12416	1		14	
RID040-V	12427	0		14	
RID040-V	12467	0		14	
RID040-V	12492	0		14	
RID040-V	12497	0		14	
RID040-V	12509	0		14	
RID040-V	12519	0		14	
RID040-V	12577	0	0	14	
RID040-V	12637	4	0	18	
RID040-V	12638	4		23	
RID040-V	12639	4		27	
RID040-V	12653	5		32	
RID040-V	12658	0		32	
RID040-V	12661	0		32	
RID040-V	12662	0		32	
RID040-V	36201	0		32	
RID040-V	50029	1		33	
RID040-V	12684	1		35	
RID040-V	12685	1	0	36	
RID040-V	12698	1	0	37	
RID040-V	12710	1		38	
RID040-V	12713	5		43	
RID040-V	12725	1		44	
RID040-V	12730	7	0	52	
RID040-V	12738	1	0	53	
RID040-V	12739	1	0	54	
RID040-V	12743	1	0	55	
RID040-V	12752	1	0	56	
RID040-V	12771	1	0	58	
RID040-V	12782	8	0	65	
RID040-V	12815	27	0	92	
RID040-V	12874		0	92	
RID040-V	12881	4	0	96	
RID040-V	12891		0	96	
RID040-V	12900		0	96	
RID040-V	12908		0	96	
RID040-V	12909		0	96	
RID040-V	12911		0	96	
RID040-V	12913		0	96	
RID040-V	12170	10	0	106	
RID040-V	12171	8	8	105	
RID040-V	12174	8	1	111	
RID040-V	12193	8		119	
RID040-V	12194	8		126	
RID040-V	12208	11		137	
RID040-V	12227		137		
RID041-I					396
RID041-I	10008	62		62	
RID041-I	10014	13	7	69	
RID041-I	10017	28	2	95	
RID041-I	10019	8	1	102	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID041-I	10020	26		128	77
RID041-I	10030	36		165	
RID041-I	10102	32	9	187	
RID041-I	10126	42	7	223	
RID041-I	10143	2		224	
RID041-I	10270	1	12	214	
RID041-I	10291	134	23	325	
RID041-I	20007	0	31	294	
RID041-I	10314	11	1	304	
RID041-I	10406		6	298	
RID041-I	20012		9	289	
RID041-I	10558		2	287	
RID041-I	10559		2	286	
RID041-I	10595		0	285	
RID041-I	10821		285	0	
RID041-V					
RID041-V	10821	21		21	
RID041-V	10556	0		21	
RID041-V	10397	3		24	
RID041-V	10355	11		35	
RID041-V	20008	4		39	
RID041-V	20004	0		39	
RID041-V	10272	17	1	55	3782.7
RID041-V	10144	0	0	55	
RID041-V	10118	1	4	53	
RID041-V	20001	3	13	43	
RID041-V	10048	12	3	52	
RID041-V	10029		9	43	
RID041-V	10024	0	9	34	
RID041-V	10022	0	9	26	
RID041-V	10016	0	6	20	
RID041-V	10013	3	6	18	
RID041-V	10008		18		
RID043-CS					
RID043-CS	30713	0.04		2.28	
RID043-CS	10722		0.32	1.96	
RID043-CS	10728		0.27	1.69	
RID043-CS	10732		0.27	1.42	
RID043-CS	10736		0.28	1.14	
RID043-CS	10735	559.4	0.28	560.26	
RID043-CS	10678	288.84	0.28	848.82	
RID043-CS	10679	583.15	0.28	1431.69	
RID043-CS	10660	583.15	0.28	2014.56	
RID043-CS	10652	600.89		2615.45	
RID043-CS	10656	1038.2		3653.65	
RID043-CS	10655	0.18	1732.54	1921.29	
RID043-CS	10675	2.65		1923.94	
RID043-CS	10799		1923.92	0.02	
RID043-CS	10799	13.83		13.85	
RID043-CS	10689	3.2	0.03	17.02	
RID043-CS	10675		2.65	14.37	
RID043-CS	10662		1.62	12.75	
RID043-CS	10655	109.17	0.58	121.34	463
RID043-CS	10670		0.02	121.32	
RID043-CS	10684		14.79	106.53	
RID043-CS	10681		14.72	91.81	
RID043-CS	10677		0.03	91.78	
RID043-CS	30713		89.53	2.25	
RID044-I					
RID044-I	10008	73		73	
RID044-I	10014	15	8	81	
RID044-I	10017	32	2	111	
RID044-I	10019	9	1	119	
RID044-I	10020	31		150	
RID044-I	10030	43		193	
RID044-I	10102	38	11	219	
RID044-I	10126	49	8	260	
RID044-I	10143	2		262	
RID044-I	10270	1	13	250	
RID044-I	10291	157	27	381	
RID044-I	20007	0	36	344	
RID044-I	10314	13	1	356	
RID044-I	10406		7	349	
RID044-I	20012		11	339	
RID044-I	10558		2	336	
RID044-I	10559		2	334	
RID044-I	10595		0	334	
RID044-I	10821		334	0	
RID044-V					192
RID044-V	10821	52		52	
RID044-V	10556	0		53	
RID044-V	10397	7		60	
RID044-V	10355	28		88	
RID044-V	20008	9		97	
RID044-V	20004	1		98	
RID044-V	10272	43	3	137	
RID044-V	10144	1	0	138	
RID044-V	10118	4	10	132	
RID044-V	20001	7	32	107	
RID044-V	10048	30	6	130	
RID044-V	10029		24	106	
RID044-V	10024	1	21	86	
RID044-V	10022	1	23	64	
RID044-V	10016	0	14	51	
RID044-V	10013	8	14	45	
RID044-V	10008		45		
RID045-CS					2016.5
RID045-CS	14013	0.02		28.38	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID045-CS	10925	105.58	0.39	133.57	132
RID045-CS	30909	594.48	0.15	727.9	
RID045-CS	10908	207.59		935.49	
RID045-CS	30920		325.19	610.3	
RID045-CS	10931	315.27	12.24	913.33	
RID045-CS	10970	0.49	0.03	913.79	
RID045-CS	31864	10.48		924.27	
RID045-CS	11053	9.61	106	827.88	
RID045-CS	11027	0.06		827.94	
RID045-CS	11002		0.03	827.91	
RID045-CS	10995		0.03	827.88	
RID045-CS	10953	2.85	9.65	821.08	
RID045-CS	31870	1.48	36.28	786.28	
RID045-CS	11044	1.54	13.5	774.32	
RID045-CS	11111	1		775.32	
RID045-CS	11118	1	0.04	776.28	
RID045-CS	11123	1.89	0.05	778.12	
RID045-CS	11124	6.82	0.05	784.89	
RID045-CS	11119	50.15	112.04	723	
RID045-CS	11104	0.59		723.59	
RID045-CS	11077	0.61		724.2	
RID045-CS	11089	0.59		724.79	
RID045-CS	11091	0.59		725.38	
RID045-CS	11092	27.29	204.82	547.85	
RID045-CS	11095	0.59		548.44	
RID045-CS	11106	0.59	269.55	279.48	
RID045-CS	11080	0.61		280.09	
RID045-CS	11078	0.2		280.29	
RID045-CS	11075	0.28		280.57	
RID045-CS	11047		0.04	280.53	
RID045-CS	20017	33.12	250.29	63.36	
RID045-CS	11508		3.38	59.98	
RID045-CS	11510		7.44	52.54	
RID045-CS	11514		4.5	48.04	
RID045-CS	11515	0.03	3.96	44.11	
RID045-CS	14004	0.21	40.09	4.23	
RID045-CS	11565		3.96	0.27	
RID045-CS	11582	163.95		164.22	
RID045-CS	11590	50.09	42.11	172.2	
RID045-CS	11554	0.01		172.21	
RID045-CS	11553	0.01		172.22	
RID045-CS	11547	0.24		172.46	
RID045-CS	11529	0.33	87.11	85.68	
RID045-CS	11521	0.23		85.91	
RID045-CS	11500	0.01		85.92	
RID045-CS	11482	16.07		101.99	
RID045-CS	11195	72.1	60.66	113.43	
RID045-CS	11183	0.01		113.44	
RID045-CS	14018	0.01		113.45	
RID045-CS	11144	34.44	17.59	130.3	
RID045-CS	11119	0.2	38.63	91.87	
RID045-CS	11102	2.11	7.71	86.27	
RID045-CS	11039	1.5	16.31	71.46	
RID045-CS	20015	7.13	4.44	74.15	
RID045-CS	11012		0.57	73.58	
RID045-CS	10996		0.58	73	
RID045-CS	10983		14.9	58.1	
RID045-CS	10980		14.9	43.2	
RID045-CS	11026	0.01	6.29	36.92	
RID045-CS	11059	0.01	0.08	36.85	
RID045-CS	11064		0.08	36.77	
RID045-CS	11050		3.82	32.95	
RID045-CS	11019	263.42	0.14	296.23	
RID045-CS	11002	0.04		296.27	
RID045-CS	10995	0.13		296.4	
RID045-CS	14028	0.11		296.51	
RID045-CS	10946	0.57	275.39	21.69	
RID045-CS	10970	0.17	0.07	21.79	
RID045-CS	10954	27.95	3.67	46.07	
RID045-CS	10941	0.04	3.21	42.9	
RID045-CS	14013		14.52	28.38	
RID046-I					77
RID046-I	10008	21		21	
RID046-I	10014	4	2	23	
RID046-I	10017	9	1	32	
RID046-I	10019	3	0	34	
RID046-I	10020	9		43	
RID046-I	10030	12		55	
RID046-I	10102	11	3	63	
RID046-I	10126	14	2	74	
RID046-I	10143	1		75	
RID046-I	10270	0	4	71	
RID046-I	10291	45	8	108	
RID046-I	20007		10	98	
RID046-I	10314	4	0	101	
RID046-I	10406		2	99	
RID046-I	20012		3	96	
RID046-I	10558		1	96	
RID046-I	10559		1	95	
RID046-I	10595		0	95	
RID046-I	10821		95	0	
RID046-V					
RID046-V	10821	21		21	
RID046-V	10556	0		21	
RID046-V	10397	3		24	
RID046-V	10355	11		35	
RID046-V	20008	4		39	
RID046-V	20004	0		39	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID046-V	10272	17	1	55	
RID046-V	10144	0	0	55	
RID046-V	10118	1	4	53	
RID046-V	20001	3	13	43	
RID046-V	10048	12	3	52	
RID046-V	10029		9	43	
RID046-V	10024	0	9	34	
RID046-V	10022	0	9	26	
RID046-V	10016	0	6	20	
RID046-V	10013	3	6	18	
RID046-V	10008		18		132
RID047-I					
RID047-I	10008	21		21	
RID047-I	10014	4	2	23	
RID047-I	10017	9	1	32	
RID047-I	10019	3	0	34	
RID047-I	10020	9		43	
RID047-I	10030	12		55	
RID047-I	10102	11	3	63	
RID047-I	10126	14	2	74	
RID047-I	10143	1		75	
RID047-I	10270	0	4	71	
RID047-I	10291	45	8	108	
RID047-I	20007		10	98	
RID047-I	10314	4	0	101	
RID047-I	10406		2	99	
RID047-I	20012		3	96	
RID047-I	10558		1	96	
RID047-I	10559		1	95	
RID047-I	10595		0	95	
RID047-I	10821		95	0	77
RID047-V					
RID047-V	10821	21		21	
RID047-V	10556	0		21	
RID047-V	10397	3		24	
RID047-V	10355	11		35	
RID047-V	20008	4		39	
RID047-V	20004	0		39	
RID047-V	10272	17	1	55	
RID047-V	10144	0	0	55	
RID047-V	10118	1	4	53	
RID047-V	20001	3	13	43	
RID047-V	10048	12	3	52	
RID047-V	10029		9	43	
RID047-V	10024	0	9	34	
RID047-V	10022	0	9	26	
RID047-V	10016	0	6	20	
RID047-V	10013	3	6	18	
RID047-V	10008		18		
RID049-I					132
RID049-I	10008	21		21	
RID049-I	10014	4	2	23	
RID049-I	10017	9	1	32	
RID049-I	10019	3	0	34	
RID049-I	10020	9		43	
RID049-I	10030	12		55	
RID049-I	10102	11	3	63	
RID049-I	10126	14	2	74	
RID049-I	10143	1		75	
RID049-I	10270	0	4	71	
RID049-I	10291	45	8	108	
RID049-I	20007		10	98	
RID049-I	10314	4	0	101	
RID049-I	10406		2	99	
RID049-I	20012		3	96	
RID049-I	10558		1	96	
RID049-I	10559		1	95	
RID049-I	10595		0	95	
RID049-I	10821		95	0	77
RID049-V					
RID049-V	10821	21		21	
RID049-V	10556	0		21	
RID049-V	10397	3		24	
RID049-V	10355	11		35	
RID049-V	20008	4		39	
RID049-V	20004	0		39	
RID049-V	10272	17	1	55	
RID049-V	10144	0	0	55	
RID049-V	10118	1	4	53	
RID049-V	20001	3	13	43	
RID049-V	10048	12	3	52	
RID049-V	10029		9	43	
RID049-V	10024	0	9	34	
RID049-V	10022	0	9	26	
RID049-V	10016	0	6	20	
RID049-V	10013	3	6	18	
RID049-V	10008		18		
RID050-I					132
RID050-I	10008	21		21	
RID050-I	10014	4	2	23	
RID050-I	10017	9	1	32	
RID050-I	10019	3	0	34	
RID050-I	10020	9		43	
RID050-I	10030	12		55	
RID050-I	10102	11	3	63	
RID050-I	10126	14	2	74	
RID050-I	10143	1		75	
RID050-I	10270	0	4	71	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID050-I	10291	45	8	108	77
RID050-I	20007		10	98	
RID050-I	10314	4	0	101	
RID050-I	10406		2	99	
RID050-I	20012		3	96	
RID050-I	10558		1	96	
RID050-I	10559		1	95	
RID050-I	10595		0	95	
RID050-I	10821		95	0	
RID050-V					
RID050-V	10821	21		21	77
RID050-V	10556	0		21	
RID050-V	10397	3		24	
RID050-V	10355	11		35	
RID050-V	20008	4		39	
RID050-V	20004	0		39	
RID050-V	10272	17	1	55	
RID050-V	10144	0	0	55	
RID050-V	10118	1	4	53	
RID050-V	20001	3	13	43	
RID050-V	10048	12	3	52	347
RID050-V	10029		9	43	
RID050-V	10024	0	9	34	
RID050-V	10022	0	9	26	
RID050-V	10016	0	6	20	
RID050-V	10013	3	6	18	
RID050-V	10008		18		
RID051-I					
RID051-I	12227	180		180	
RID051-I	12208		8	172	
RID051-I	12194		5	167	
RID051-I	12193		5	161	
RID051-I	12174	0	5	156	
RID051-I	12171	4	5	155	
RID051-I	12170	0	10	145	
RID051-I	12913	0		145	
RID051-I	12911	0		146	
RID051-I	12909	0		146	347
RID051-I	12908	0		146	
RID051-I	12900	0	0	145	
RID051-I	12891	0	0	145	
RID051-I	12881	0	9	136	
RID051-I	12874	0	0	136	
RID051-I	12815	0	9	127	
RID051-I	12782	0	0	127	
RID051-I	12771	0	18	109	
RID051-I	12752	0	1	108	
RID051-I	12743	0	1	108	347
RID051-I	12739	0	15	93	
RID051-I	12738	0	10	83	
RID051-I	12730		3	80	
RID051-I	12725		3	77	
RID051-I	12713		19	58	
RID051-I	12710		3	55	
RID051-I	12698		2	53	
RID051-I	12685		4	49	
RID051-I	12684		2	48	
RID051-I	50029		2	46	347
RID051-I	36201		1	45	
RID051-I	12662		1	45	
RID051-I	12661		2	42	
RID051-I	12658		2	40	
RID051-I	12653		5	35	
RID051-I	12639		1	34	
RID051-I	12638		4	30	
RID051-I	12627		1	28	
RID051-I	12602		0	28	
RID051-I	12576		1	27	347
RID051-I	12549		0	27	
RID051-I	12548		0	27	
RID051-I	31867		0	27	
RID051-I	12464		1	26	
RID051-I	12429		0	25	
RID051-I	12415		2	24	
RID051-I	12395		0	23	
RID051-I	12382		0	23	
RID051-I	12338		2	21	
RID051-I	12331		3	18	347
RID051-I	12329		1	16	
RID051-I	12256		6	10	
RID051-I	12068		1	9	
RID051-I	12069		1	7	
RID051-I	11462		3	4	
RID051-I	11383		1	3	
RID051-I	12059		0	3	
RID051-I	11979		0	2	
RID051-I	11958		0	2	
RID051-I	11934		0	2	347
RID051-I	12099		0	2	
RID051-I	11694	8	0	10	
RID051-I	11645	2		12	
RID051-I	36301	2		14	
RID051-I	11540	2	1	16	
RID051-I	11499		0	16	
RID051-I	11489		0	16	
RID051-I	11484	1	0	17	
RID051-I	11198	1		18	
RID051-I	20018		1	17	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID051-I	11038	0		17	169
RID051-I	10984	144		161	
RID051-I	10841		0	161	
RID051-I	10735		146	15	
RID051-I	10678		2	13	
RID051-I	10679		2	10	
RID051-I	10660		4	7	
RID051-I	10652		2	5	
RID051-I	10656		5		
RID051-V					
RID051-V	10652	1		1	
RID051-V	10656	1		2	
RID051-V	10684	7		10	
RID051-V	10681	7		17	
RID051-V	10686	0		17	
RID051-V	10845	5		22	
RID051-V	11017	1	6	17	
RID051-V	11063		2	15	
RID051-V	11070		2	14	
RID051-V	11078		1	12	
RID051-V	11075		1	11	
RID051-V	20017	2	3	10	
RID051-V	11487	0	0	10	
RID051-V	11492		0	10	
RID051-V	11530		0	10	
RID051-V	11539		0	9	
RID051-V	11543		0	9	
RID051-V	11647	3		12	
RID051-V	14006	0	0	12	
RID051-V	14005	0	0	12	
RID051-V	11893	0		12	
RID051-V	11928	0	0	12	
RID051-V	11942	0		12	
RID051-V	12006	0		12	
RID051-V	12054	0		12	
RID051-V	12061	1	1	12	
RID051-V	11269	0	0	12	
RID051-V	36204	0	0	12	
RID051-V	11388	1	0	13	
RID051-V	11403	0		13	
RID051-V	11418	0		13	
RID051-V	11441	0		13	
RID051-V	11456	0	1	12	
RID051-V	12070	0	0	12	
RID051-V	12090	0		12	
RID051-V	12028	0		12	
RID051-V	12049	0	0	12	
RID051-V	12104	0		12	
RID051-V	12136	0		12	
RID051-V	12240	0		12	
RID051-V	12250	0		13	
RID051-V	12259	0	1	12	
RID051-V	12287	0		12	
RID051-V	14021	0		12	
RID051-V	12332	0	0	12	
RID051-V	12333	1	0	12	
RID051-V	12365	0		12	
RID051-V	12386	0	0	13	
RID051-V	36203	0	0	13	
RID051-V	12409	0	0	12	
RID051-V	12416	1		14	
RID051-V	12427	0		14	
RID051-V	12467	0		14	
RID051-V	12492	0		14	
RID051-V	12497	0		14	
RID051-V	12509	0		14	
RID051-V	12519	0		14	
RID051-V	12577	0	0	14	
RID051-V	12637	4	0	18	
RID051-V	12638	4		23	
RID051-V	12639	4		27	
RID051-V	12653	5		32	
RID051-V	12658	0		32	
RID051-V	12661	0		32	
RID051-V	12662	0		32	
RID051-V	36201	0		32	
RID051-V	50029	1		33	
RID051-V	12684	1		35	
RID051-V	12685	1	0	36	
RID051-V	12698	1	0	37	
RID051-V	12710	1		38	
RID051-V	12713	5		43	
RID051-V	12725	1		44	
RID051-V	12730	7	0	52	
RID051-V	12738	1	0	53	
RID051-V	12739	1	0	54	
RID051-V	12743	1	0	55	
RID051-V	12752	1	0	56	
RID051-V	12771	1	0	58	
RID051-V	12782	8	0	65	
RID051-V	12815	27	0	92	
RID051-V	12874		0	92	
RID051-V	12881	4	0	96	
RID051-V	12891		0	96	
RID051-V	12900		0	96	
RID051-V	12908		0	96	
RID051-V	12909		0	96	
RID051-V	12911		0	96	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID051-V	12913		0	96	132
RID051-V	12170	10	0	106	
RID051-V	12171	8	8	105	
RID051-V	12174	8	1	111	
RID051-V	12193	8		119	
RID051-V	12194	8		126	
RID051-V	12208	11		137	
RID051-V	12227		137		
RID053-I					
RID053-I	10008	21		21	77
RID053-I	10014	4	2	23	
RID053-I	10017	9	1	32	
RID053-I	10019	3	0	34	
RID053-I	10020	9		43	
RID053-I	10030	12		55	
RID053-I	10102	11	3	63	
RID053-I	10126	14	2	74	
RID053-I	10143	1		75	
RID053-I	10270	0	4	71	
RID053-I	10291	45	8	108	
RID053-I	20007		10	98	
RID053-I	10314	4	0	101	
RID053-I	10406		2	99	
RID053-I	20012		3	96	
RID053-I	10558		1	96	
RID053-I	10559		1	95	
RID053-I	10595		0	95	
RID053-I	10821		95	0	
RID053-V					
RID053-V	10821	21		21	
RID053-V	10556	0		21	
RID053-V	10397	3		24	
RID053-V	10355	11		35	
RID053-V	20008	4		39	
RID053-V	20004	0		39	
RID053-V	10272	17	1	55	
RID053-V	10144	0	0	55	
RID053-V	10118	1	4	53	
RID053-V	20001	3	13	43	
RID053-V	10048	12	3	52	
RID053-V	10029		9	43	
RID053-V	10024	0	9	34	
RID053-V	10022	0	9	26	
RID053-V	10016	0	6	20	
RID053-V	10013	3	6	18	
RID053-V	10008		18		
RID054-I					
RID054-I	10008	115		115	727
RID054-I	10014	24	12	127	
RID054-I	10017	51	3	174	
RID054-I	10019	15	2	187	
RID054-I	10020	49		236	
RID054-I	10030	67		302	
RID054-I	10102	59	17	344	
RID054-I	10126	77	13	408	
RID054-I	10143	3	0	411	
RID054-I	10270	2	21	392	
RID054-I	10291	247	42	597	
RID054-I	20007	0	57	540	
RID054-I	10314	20	1	559	
RID054-I	10406		11	548	
RID054-I	20012		17	531	
RID054-I	10558		4	527	
RID054-I	10559		3	524	
RID054-I	10595		1	523	
RID054-I	10821		523	0	
RID054-V					
RID054-V	10821	84		84	
RID054-V	10556	0		84	
RID054-V	10539	0		84	
RID054-V	10397	12		96	
RID054-V	10355	45		140	
RID054-V	20008	15		155	
RID054-V	20004	1		156	
RID054-V	10272	68	5	220	
RID054-V	10144	1	0	221	
RID054-V	10118	6	15	211	
RID054-V	20001	11	51	171	
RID054-V	10048	47	10	208	
RID054-V	10029		38	170	
RID054-V	10024	1	34	137	
RID054-V	10022	1	36	103	
RID054-V	10016	1	22	81	
RID054-V	10013	13	22	72	
RID054-V	10008		72		
RID055-I					
RID055-I	10248	7		7	36
RID055-I	10245	29		36	
RID055-I	10252		1	35	
RID055-I	10265		6	29	
RID055-I	10303		1	29	
RID055-I	10311		5	23	
RID055-I	10317		0	23	
RID055-I	10328		9	14	
RID055-I	20012		8	6	
RID055-I	10558		0	6	
RID055-I	10559		0	6	
RID055-I	10595		0	6	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID055-I	10821		6	0	0
RID055-V					
RID055-V	10245	0		0	
RID055-V	10248		0		276
RID056-B-TK-I					
RID056-B-TK-I	12227	268		268	
RID056-B-TK-I	12208		12	256	
RID056-B-TK-I	12194		8	248	
RID056-B-TK-I	12193		8	240	
RID056-B-TK-I	12174	0	8	232	
RID056-B-TK-I	12171	7	8	230	
RID056-B-TK-I	12170	0	15	216	
RID056-B-TK-I	12913	0		216	
RID056-B-TK-I	12911	0		216	
RID056-B-TK-I	12909	0		216	
RID056-B-TK-I	12908	0		216	
RID056-B-TK-I	12900	0	0	216	
RID056-B-TK-I	12891	0	0	215	
RID056-B-TK-I	12881	0	13	202	
RID056-B-TK-I	12874	0	0	202	
RID056-B-TK-I	12815	0	14	188	
RID056-B-TK-I	12782	0	0	188	
RID056-B-TK-I	12771		27	161	
RID056-B-TK-I	12752		1	160	
RID056-B-TK-I	12743		1	159	
RID056-B-TK-I	12739		22	137	
RID056-B-TK-I	12738		15	122	
RID056-B-TK-I	12730		5	117	
RID056-B-TK-I	12725		5	113	
RID056-B-TK-I	12713		29	84	
RID056-B-TK-I	12710		5	79	
RID056-B-TK-I	12698		2	77	
RID056-B-TK-I	12685		6	71	
RID056-B-TK-I	12684		2	69	
RID056-B-TK-I	50029		2	67	
RID056-B-TK-I	36201		1	65	
RID056-B-TK-I	12662		1	64	
RID056-B-TK-I	12661		4	61	
RID056-B-TK-I	12658		4	57	
RID056-B-TK-I	12653		7	50	
RID056-B-TK-I	12639		2	48	
RID056-B-TK-I	12638		6	42	
RID056-B-TK-I	12627		2	40	
RID056-B-TK-I	12602		0	40	
RID056-B-TK-I	12576		2	38	
RID056-B-TK-I	12549		0	38	
RID056-B-TK-I	12548		0	38	
RID056-B-TK-I	31867		1	37	
RID056-B-TK-I	12464		2	36	
RID056-B-TK-I	12429		0	35	
RID056-B-TK-I	12415		3	33	
RID056-B-TK-I	12395		0	33	
RID056-B-TK-I	12382		0	32	
RID056-B-TK-I	12338		4	29	
RID056-B-TK-I	12331		5	24	
RID056-B-TK-I	12329		2	22	
RID056-B-TK-I	12256		9	12	
RID056-B-TK-I	12068		2	10	
RID056-B-TK-I	12069		2	8	
RID056-B-TK-I	11462		5	3	
RID056-B-TK-I	11383		1	2	
RID056-B-TK-I	12059		1	1	
RID056-B-TK-I	11979		0	1	
RID056-B-TK-I	11958		1	0	
RID056-B-TK-I	11934		0	0	
RID056-B-TK-I	11686		0	0	
RID056-B-TK-I	31636		0	0	
RID056-B-TK-I	11529		0	0	
RID056-B-TK-I	11144		0	0	
RID056-B-TK-V					429
RID056-B-TK-V	31870	0		0	
RID056-B-TK-V	11044	0		1	
RID056-B-TK-V	11146	4		5	
RID056-B-TK-V	11465	3		8	
RID056-B-TK-V	11486	0		8	
RID056-B-TK-V	11531	0		8	
RID056-B-TK-V	11591	8		16	
RID056-B-TK-V	31642	0		16	
RID056-B-TK-V	11683	6		22	
RID056-B-TK-V	11706	3		25	
RID056-B-TK-V	31866	0		25	
RID056-B-TK-V	11821	0		25	
RID056-B-TK-V	31857	3		28	
RID056-B-TK-V	11860	0		28	
RID056-B-TK-V	11893	1		29	
RID056-B-TK-V	11928	1		30	
RID056-B-TK-V	11942	0		30	
RID056-B-TK-V	12006	0		31	
RID056-B-TK-V	12054	0		31	
RID056-B-TK-V	12061	3		34	
RID056-B-TK-V	11269	0		34	
RID056-B-TK-V	36204	0		35	
RID056-B-TK-V	11388	2		36	
RID056-B-TK-V	11403	0		36	
RID056-B-TK-V	11418	0		37	
RID056-B-TK-V	11441	0		37	
RID056-B-TK-V	11456	0		37	
RID056-B-TK-V	12070	1		38	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID056-B-TK-V	12090	0		39	
RID056-B-TK-V	12028	0		39	
RID056-B-TK-V	12049	1		40	
RID056-B-TK-V	12104	0		40	
RID056-B-TK-V	12136	0		40	
RID056-B-TK-V	12240	0		40	
RID056-B-TK-V	12250	0		41	
RID056-B-TK-V	12259	0		41	
RID056-B-TK-V	12287	0		41	
RID056-B-TK-V	14021	0		42	
RID056-B-TK-V	12332	0		42	
RID056-B-TK-V	12333	2		43	
RID056-B-TK-V	12365	0		44	
RID056-B-TK-V	12386	0		44	
RID056-B-TK-V	36203	0		44	
RID056-B-TK-V	12409	0		44	
RID056-B-TK-V	12416	4		48	
RID056-B-TK-V	12427	0		48	
RID056-B-TK-V	12467	0		49	
RID056-B-TK-V	12492	0		49	
RID056-B-TK-V	12497	0		49	
RID056-B-TK-V	12509	0		49	
RID056-B-TK-V	12519	0		49	
RID056-B-TK-V	12550	0		49	
RID056-B-TK-V	12577	0		50	
RID056-B-TK-V	12600	0		50	
RID056-B-TK-V	12614	0		50	
RID056-B-TK-V	12625	0		50	
RID056-B-TK-V	12637	13		62	
RID056-B-TK-V	12638	12		74	
RID056-B-TK-V	12639	12		87	
RID056-B-TK-V	12653	13	10	90	
RID056-B-TK-V	12658	0		90	
RID056-B-TK-V	12661	1		91	
RID056-B-TK-V	12662	0		91	
RID056-B-TK-V	36201	0		91	
RID056-B-TK-V	50029	3		94	
RID056-B-TK-V	12684	3		98	
RID056-B-TK-V	12685	4		102	
RID056-B-TK-V	12698	3		105	
RID056-B-TK-V	12710	4		109	
RID056-B-TK-V	12713	13		122	
RID056-B-TK-V	12725	4		126	
RID056-B-TK-V	12730	21	0	147	
RID056-B-TK-V	12738	3	1	149	
RID056-B-TK-V	12739	3	1	152	
RID056-B-TK-V	12743	3	0	156	
RID056-B-TK-V	12752	3	0	159	
RID056-B-TK-V	12771	3	0	162	
RID056-B-TK-V	12782	21	0	184	
RID056-B-TK-V	12815	78	0	262	
RID056-B-TK-V	12874		0	261	
RID056-B-TK-V	12881	11	0	272	
RID056-B-TK-V	12891		0	272	
RID056-B-TK-V	12900		0	272	
RID056-B-TK-V	12908		0	272	
RID056-B-TK-V	12909		0	272	
RID056-B-TK-V	12911		0	272	
RID056-B-TK-V	12913		0	271	
RID056-B-TK-V	12170	28	0	299	
RID056-B-TK-V	12171	21	24	297	
RID056-B-TK-V	12174	21	3	315	
RID056-B-TK-V	12193	21		337	
RID056-B-TK-V	12194	21		358	
RID056-B-TK-V	12208	31		389	
RID056-B-TK-V	12227		389		
RID056-CS-I					1,556
RID056-CS-I	12227	625		625	
RID056-CS-I	12208		32	593	
RID056-CS-I	12194		22	572	
RID056-CS-I	12193		22	550	
RID056-CS-I	12174		22	528	
RID056-CS-I	12171	17	22	523	
RID056-CS-I	12170		39	484	
RID056-CS-I	12900	3	1	486	
RID056-CS-I	12891	3	1	487	
RID056-CS-I	12881	3	36	455	
RID056-CS-I	12874	3	1	456	
RID056-CS-I	12815	3	37	423	
RID056-CS-I	12782	3	1	424	
RID056-CS-I	12771	8	73	360	
RID056-CS-I	12752	3	3	360	
RID056-CS-I	12743	3	3	359	
RID056-CS-I	12739	12	62	310	
RID056-CS-I	12738	57	40	327	
RID056-CS-I	12730	64	13	377	
RID056-CS-I	12725	33	13	398	
RID056-CS-I	12713	2	77	323	
RID056-CS-I	12710	2	13	312	
RID056-CS-I	12698	112	6	418	
RID056-CS-I	12685	40	16	442	
RID056-CS-I	12684	2	6	438	
RID056-CS-I	50029	2	6	434	
RID056-CS-I	36201	2	3	432	
RID056-CS-I	12662	2	3	431	
RID056-CS-I	12661	5	10	426	
RID056-CS-I	12658	58	10	475	
RID056-CS-I	12653	325	19	781	

Año 2017						
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta	
RID056-CS-I	12639	53	6	829		
RID056-CS-I	12638	104	16	917		
RID056-CS-I	12627	8	6	919		
RID056-CS-I	11652		91	828		
RID056-CS-I	11655		314	514		
RID056-CS-I	11654		0	514		
RID056-CS-I	11657		0	513		
RID056-CS-I	11663		0	513		
RID056-CS-I	11646		10	503		
RID056-CS-I	11618		0	503		
RID056-CS-I	11566		32	471		
RID056-CS-I	11552		32	439		
RID056-CS-I	11516		41	398		
RID056-CS-I	11469		0	397		
RID056-CS-I	11184		0	397		
RID056-CS-I	11175		88	309		
RID056-CS-I	11153		0	308		
RID056-CS-I	14032		38	270		
RID056-CS-I	11114		25	245		
RID056-CS-I	14040		85	160		
RID056-CS-I	11048		0	160		
RID056-CS-I	14027		0	159		
RID056-CS-I	10994		3	156		
RID056-CS-I	10979		3	153		
RID056-CS-I	10967		2	151		
RID056-CS-I	10954		63	88		
RID056-CS-I	10941		2	86		
RID056-CS-I	14013		22	64		
RID056-CS-I	10925		26	38		
RID056-CS-I	30909		14	24		
RID056-CS-I	10795		5	19		
RID056-CS-I	10679		6	14		
RID056-CS-I	10660		6	8		
RID056-CS-I	10652		3	4		
RID056-CS-I	10656		4			
RID056-CS-V						442
RID056-CS-V	10954	48		48		
RID056-CS-V	10941	1		49		
RID056-CS-V	14013	1		51		
RID056-CS-V	10925	0		51		
RID056-CS-V	10923	30		81		
RID056-CS-V	10932	9		89		
RID056-CS-V	11057	0		89		
RID056-CS-V	11161	4		93		
RID056-CS-V	11202	9		102		
RID056-CS-V	11542	0		102		
RID056-CS-V	11671	251		354		
RID056-CS-V	12637	3	40	316		
RID056-CS-V	12638	3	14	305		
RID056-CS-V	12639	3	14	295		
RID056-CS-V	12653	3	91	207		
RID056-CS-V	12658	0	0	207		
RID056-CS-V	12661	0	9	198		
RID056-CS-V	12662	0	0	198		
RID056-CS-V	36201	0	0	198		
RID056-CS-V	50029	1	54	145		
RID056-CS-V	12684	1	0	146		
RID056-CS-V	12685	1	10	136		
RID056-CS-V	12698	1	38	99		
RID056-CS-V	12710	1	0	100		
RID056-CS-V	12713	3	0	103		
RID056-CS-V	12725	1	1	103		
RID056-CS-V	12730	5	14	94		
RID056-CS-V	12738	1	20	75		
RID056-CS-V	12739	1	11	64		
RID056-CS-V	12743	1	0	65		
RID056-CS-V	12752	1	0	65		
RID056-CS-V	12771	1	0	66		
RID056-CS-V	12782	5	0	70		
RID056-CS-V	12815	18	0	88		
RID056-CS-V	12874		0	88		
RID056-CS-V	12881	3	0	90		
RID056-CS-V	12891		0	90		
RID056-CS-V	12900		0	89		
RID056-CS-V	12908		0	89		
RID056-CS-V	12909		0	89		
RID056-CS-V	12911		0	89		
RID056-CS-V	12913		0	88		
RID056-CS-V	12170	7	1	94		
RID056-CS-V	12171	5	6	94		
RID056-CS-V	12174	5	1	98		
RID056-CS-V	12193	5		103		
RID056-CS-V	12194	5		108		
RID056-CS-V	12208	7		115		
RID056-CS-V	12227		115			
RID056-TM-I					186	
RID056-TM-I	12227	180		180		
RID056-TM-I	12208		8	172		
RID056-TM-I	12194		5	167		
RID056-TM-I	12193		5	161		
RID056-TM-I	12174	0	5	156		
RID056-TM-I	12171	4	5	155		
RID056-TM-I	12170	0	10	145		
RID056-TM-I	12913	0		145		
RID056-TM-I	12911	0		146		
RID056-TM-I	12909	0		146		
RID056-TM-I	12908	0		146		
RID056-TM-I	12900	0	0	145		

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID056-TM-I	12891	0	0	145	49
RID056-TM-I	12881	0	9	136	
RID056-TM-I	12874	0	0	136	
RID056-TM-I	12815	0	9	127	
RID056-TM-I	12782	0	0	127	
RID056-TM-I	12771	0	18	109	
RID056-TM-I	12752	0	1	108	
RID056-TM-I	12743	0	1	108	
RID056-TM-I	12739	0	15	93	
RID056-TM-I	12740	0		93	
RID056-TM-I	12738	0	10	83	
RID056-TM-I	12730		3	80	
RID056-TM-I	12725		3	77	
RID056-TM-I	12713		19	58	
RID056-TM-I	12710		3	55	
RID056-TM-I	12698		2	53	
RID056-TM-I	12685		4	49	
RID056-TM-I	12684		2	48	
RID056-TM-I	50029		2	46	
RID056-TM-I	36201		1	45	
RID056-TM-I	12662		1	45	
RID056-TM-I	12661		2	42	
RID056-TM-I	12658		2	40	
RID056-TM-I	12653		5	35	
RID056-TM-I	12639		1	34	
RID056-TM-I	12638		4	30	
RID056-TM-I	12627		1	28	
RID056-TM-I	12602		0	28	
RID056-TM-I	12576		1	27	
RID056-TM-I	12549		0	27	
RID056-TM-I	12548		0	27	
RID056-TM-I	31867		0	27	
RID056-TM-I	12464		1	26	
RID056-TM-I	12429		0	25	
RID056-TM-I	12415		2	24	
RID056-TM-I	12395		0	23	
RID056-TM-I	12382		0	23	
RID056-TM-I	12338		2	21	
RID056-TM-I	12331		3	18	
RID056-TM-I	12329		1	16	
RID056-TM-I	12256		6	10	
RID056-TM-I	12068		1	9	
RID056-TM-I	12069		1	7	
RID056-TM-I	11462		3	4	
RID056-TM-I	11383		1	3	
RID056-TM-I	12059		0	2	
RID056-TM-I	11979		0	2	
RID056-TM-I	11958		0	2	
RID056-TM-I	11934		0	2	
RID056-TM-I	12099		0	2	
RID056-TM-I	11694		0	2	
RID056-TM-I	11540		1	1	
RID056-TM-I	11499		0	1	
RID056-TM-I	11489		0	1	
RID056-TM-I	11484		0	1	
RID056-TM-I	20018		1		
RID056-TM-V					
RID056-TM-V	31870	0		0	
RID056-TM-V	11044	0		0	
RID056-TM-V	20017	1		1	
RID056-TM-V	11487	0		1	
RID056-TM-V	11647	1		2	
RID056-TM-V	14006	0		2	
RID056-TM-V	11893	0		2	
RID056-TM-V	11928	0		2	
RID056-TM-V	11942	0		2	
RID056-TM-V	12006	0		2	
RID056-TM-V	12054	0		2	
RID056-TM-V	12061	0		3	
RID056-TM-V	11269	0		3	
RID056-TM-V	36204	0		3	
RID056-TM-V	11388	0		3	
RID056-TM-V	11403	0		3	
RID056-TM-V	11418	0		3	
RID056-TM-V	11441	0		3	
RID056-TM-V	11456	0		3	
RID056-TM-V	12070	0		3	
RID056-TM-V	12090	0		3	
RID056-TM-V	12028	0		3	
RID056-TM-V	12049	0		3	
RID056-TM-V	12104	0		3	
RID056-TM-V	12136	0		3	
RID056-TM-V	12240	0		3	
RID056-TM-V	12250	0		3	
RID056-TM-V	12259	0		3	
RID056-TM-V	12287	0		3	
RID056-TM-V	14021	0		3	
RID056-TM-V	12332	0		4	
RID056-TM-V	12333	0		4	
RID056-TM-V	12365	0		4	
RID056-TM-V	12386	0		4	
RID056-TM-V	36203	0		4	
RID056-TM-V	12409	0		4	
RID056-TM-V	12416	0		4	
RID056-TM-V	12467	0		4	
RID056-TM-V	12519	0		4	
RID056-TM-V	12577	0		4	
RID056-TM-V	12637	1		6	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID056-TM-V	12638	1		7	7
RID056-TM-V	12639	1		9	
RID056-TM-V	12653	2		10	
RID056-TM-V	12658	0		10	
RID056-TM-V	12661	0		10	
RID056-TM-V	12662	0		10	
RID056-TM-V	36201	0		10	
RID056-TM-V	50029	0		11	
RID056-TM-V	12684	0		11	
RID056-TM-V	12685	0		12	
RID056-TM-V	12698	0		12	
RID056-TM-V	12710	0		12	
RID056-TM-V	12713	2		14	
RID056-TM-V	12725	0		14	
RID056-TM-V	12730	2		17	
RID056-TM-V	12738	0		17	
RID056-TM-V	12739	0		18	
RID056-TM-V	12743	0		18	
RID056-TM-V	12752	0		19	
RID056-TM-V	12771	0		19	
RID056-TM-V	12782	3		21	
RID056-TM-V	12815	9		31	
RID056-TM-V	12881	1		32	
RID056-TM-V	12170	3		35	
RID056-TM-V	12171	3	3	35	
RID056-TM-V	12174	3	0	37	
RID056-TM-V	12193	3		39	
RID056-TM-V	12194	3		42	
RID056-TM-V	12208	4		46	
RID056-TM-V	12227		46		
RID056-VE-I					
RID056-VE-I	12174	0		0	
RID056-VE-I	12171	7		7	
RID056-VE-I	12170	0	4	3	
RID056-VE-I	12913	0		3	
RID056-VE-I	12911	0		3	
RID056-VE-I	12909	0		4	
RID056-VE-I	12908	0		4	
RID056-VE-I	12815		3	1	
RID056-VE-I	12139		0	1	
RID056-VE-I	12076		0	1	
RID056-VE-I	11365		0	1	
RID056-VE-I	11289		0	1	
RID056-VE-I	11265		0	0	
RID056-VE-I	11980		0	0	
RID056-VE-I	11940		0	0	
RID056-VE-I	11782		0	0	
RID056-VE-I	11721		0	0	
RID056-VE-V					221
RID056-VE-V	11613	2		2	
RID056-VE-V	11632	2		4	
RID056-VE-V	11721	3		7	
RID056-VE-V	11782	1		8	
RID056-VE-V	11835	1		9	
RID056-VE-V	11940	3		12	
RID056-VE-V	11980	5		18	
RID056-VE-V	11265	2		19	
RID056-VE-V	11293	9		28	
RID056-VE-V	11296	0		28	
RID056-VE-V	11299	5		33	
RID056-VE-V	11302	5		38	
RID056-VE-V	11366	0		38	
RID056-VE-V	11442	1		40	
RID056-VE-V	12077	1		41	
RID056-VE-V	12141	0		41	
RID056-VE-V	12349	0		41	
RID056-VE-V	12355	0		41	
RID056-VE-V	12360	0		41	
RID056-VE-V	12362	0		41	
RID056-VE-V	12372	0		41	
RID056-VE-V	12374	0		41	
RID056-VE-V	12380	0		41	
RID056-VE-V	12386	0		41	
RID056-VE-V	36203	0		41	
RID056-VE-V	12409	0		41	
RID056-VE-V	12416	2		43	
RID056-VE-V	12427	0		43	
RID056-VE-V	12467	0		43	
RID056-VE-V	12492	0		43	
RID056-VE-V	12497	0		43	
RID056-VE-V	12509	0		43	
RID056-VE-V	12519	0		43	
RID056-VE-V	12550	0		43	
RID056-VE-V	12577	0		43	
RID056-VE-V	12600	0		43	
RID056-VE-V	12614	0		43	
RID056-VE-V	12625	0		43	
RID056-VE-V	12637	6		49	
RID056-VE-V	12638	6		55	
RID056-VE-V	12639	6		61	
RID056-VE-V	12653	6		67	
RID056-VE-V	12658	0		67	
RID056-VE-V	12661	0		67	
RID056-VE-V	12662	0		67	
RID056-VE-V	36201	0		68	
RID056-VE-V	50029	2		69	
RID056-VE-V	12684	2		71	
RID056-VE-V	12685	2		73	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID056-VE-V	12698	2		74	198
RID056-VE-V	12710	2		76	
RID056-VE-V	12713	6		82	
RID056-VE-V	12725	2		84	
RID056-VE-V	12730	10		94	
RID056-VE-V	12738	2		95	
RID056-VE-V	12739	2		97	
RID056-VE-V	12743	2		99	
RID056-VE-V	12752	2		100	
RID056-VE-V	12771	2		102	
RID056-VE-V	12782	10		112	
RID056-VE-V	12815	36		148	
RID056-VE-V	12881	5		153	
RID056-VE-V	12170	13		166	
RID056-VE-V	12171	10	11	165	
RID056-VE-V	12174	10	1	174	
RID056-VE-V	12193	10		184	
RID056-VE-V	12194	10		194	
RID056-VE-V	12208	14		209	
RID056-VE-V	12227		209		
RID057-I					77
RID057-I	10008	31		31	
RID057-I	10014	7	3	35	
RID057-I	10017	14	1	48	
RID057-I	10019	4	1	51	
RID057-I	10020	13		64	
RID057-I	10030	18		82	
RID057-I	10102	16	5	94	
RID057-I	10126	21	3	111	
RID057-I	10143	1		112	
RID057-I	10270	1	6	107	
RID057-I	10291	67	11	163	
RID057-I	20007		16	147	
RID057-I	10314	5	0	152	
RID057-I	10406		3	149	
RID057-I	20012		5	145	
RID057-I	10558		1	144	
RID057-I	10559		1	143	
RID057-I	10595		0	143	
RID057-I	10821		143	0	
RID057-V					132
RID057-V	10821	21		21	
RID057-V	10556	0		21	
RID057-V	10397	3		24	
RID057-V	10355	11		35	
RID057-V	20008	4		39	
RID057-V	20004	0		39	
RID057-V	10272	17	1	55	
RID057-V	10144	0	0	55	
RID057-V	10118	1	4	53	
RID057-V	20001	3	13	43	
RID057-V	10048	12	3	52	
RID057-V	10029		9	43	
RID057-V	10024	0	9	34	
RID057-V	10022	0	9	26	
RID057-V	10016	0	6	20	
RID057-V	10013	3	6	18	
RID057-V	10008		18		
RID059-I					77
RID059-I	10008	21		21	
RID059-I	10014	4	2	23	
RID059-I	10017	9	1	32	
RID059-I	10019	3	0	34	
RID059-I	10020	9		43	
RID059-I	10030	12		55	
RID059-I	10102	11	3	63	
RID059-I	10126	14	2	74	
RID059-I	10143	1		75	
RID059-I	10270	0	4	71	
RID059-I	10291	45	8	108	
RID059-I	20007		10	98	
RID059-I	10314	4	0	101	
RID059-I	10406		2	99	
RID059-I	20012		3	96	
RID059-I	10558		1	96	
RID059-I	10559		1	95	
RID059-I	10595		0	95	
RID059-I	10821		95	0	
RID059-V					198
RID059-V	10821	21		21	
RID059-V	10556	0		21	
RID059-V	10397	3		24	
RID059-V	10355	11		35	
RID059-V	20008	4		39	
RID059-V	20004	0		39	
RID059-V	10272	17	1	55	
RID059-V	10144	0	0	55	
RID059-V	10118	1	4	53	
RID059-V	20001	3	13	43	
RID059-V	10048	12	3	52	
RID059-V	10029		9	43	
RID059-V	10024	0	9	34	
RID059-V	10022	0	9	26	
RID059-V	10016	0	6	20	
RID059-V	10013	3	6	18	
RID059-V	10008		18		
RID060-I					198
RID060-I	10008	31		31	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID060-I	10014	7	3	35	77
RID060-I	10017	14	1	48	
RID060-I	10019	4	1	51	
RID060-I	10020	13		64	
RID060-I	10030	18		82	
RID060-I	10102	16	5	94	
RID060-I	10126	21	3	111	
RID060-I	10143	1		112	
RID060-I	10270	1	6	107	
RID060-I	10291	67	11	163	
RID060-I	20007		16	147	
RID060-I	10314	5	0	152	
RID060-I	10406		3	149	
RID060-I	20012		5	145	
RID060-I	10558		1	144	
RID060-I	10559		1	143	
RID060-I	10595		0	143	
RID060-I	10821		143	0	
RID060-V					
RID060-V	10821	21		21	
RID060-V	10556	0		21	
RID060-V	10397	3		24	2102.28
RID060-V	10355	11		35	
RID060-V	20008	4		39	
RID060-V	20004	0		39	
RID060-V	10272	17	1	55	
RID060-V	10144	0	0	55	
RID060-V	10118	1	4	53	
RID060-V	20001	3	13	43	
RID060-V	10048	12	3	52	
RID060-V	10029		9	43	
RID060-V	10024	0	9	34	
RID060-V	10022	0	9	26	
RID060-V	10016	0	6	20	
RID060-V	10013	3	6	18	
RID060-V	10008		18		
RID063-CS					
RID063-CS	30713	0.04		0.04	
RID063-CS	10722	0.22	0.04	0.22	
RID063-CS	10728	0.22		0.44	
RID063-CS	10732	0.22		0.66	
RID063-CS	10736	0.22		0.88	
RID063-CS	10735	117.64		118.52	
RID063-CS	10678	22.64		141.16	
RID063-CS	10679	626.17		767.33	
RID063-CS	10660	644.16		1411.49	
RID063-CS	10624	6.11		1417.6	
RID063-CS	10625	12.36		1429.96	
RID063-CS	10641	1.36	17.23	1414.09	
RID063-CS	10647	0.25	0.67	1413.67	
RID063-CS	10581	324.22	1413.64	324.25	
RID063-CS	10563		1.23	323.02	
RID063-CS	10600	288.01	0.08	610.95	
RID063-CS	10619		0.12	610.83	
RID063-CS	10622	58.44	0.53	668.74	169
RID063-CS	10626		0.22	668.52	
RID063-CS	10652		56.45	612.07	
RID063-CS	10656		57.89	554.18	
RID063-CS	10684		13.95	540.23	
RID063-CS	10681		13.95	526.28	
RID063-CS	10677		0.01	526.27	
RID063-CS	30713		526.25		
RID064-I					
RID064-I	31868	169		169	
RID064-I	10490		12	157	
RID064-I	11026		55	102	
RID064-I	11059		13	89	
RID064-I	11064		13	76	
RID064-I	11050		19	57	
RID064-I	11019		27	30	
RID064-I	11002		0	30	
RID064-I	10995		0	30	
RID064-I	14028		0	29	
RID064-I	10946		10	19	
RID064-I	31861		0	19	
RID064-I	10911		0	18	
RID064-I	10894		6	13	
RID064-I	10892		4	9	
RID064-I	10795		1	8	
RID064-I	10679		3	5	
RID064-I	10660		3	2	
RID064-I	10652		1	1	883
RID064-I	10656		1		
RID064-V					
RID064-V	10652	13		13	
RID064-V	10656	13		27	
RID064-V	10684	14		41	
RID064-V	10681	14		55	
RID064-V	10686	1		56	
RID064-V	10845	3		59	
RID064-V	10511	660	2	717	
RID064-V	10488	164		881	
RID064-V	31868		881		
RID065-VE-I					858
RID065-VE-I	12406	152		152	
RID065-VE-I	12412		3	149	
RID065-VE-I	12411	76	103	122	
RID065-VE-I	12430		3	120	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID065-VE-I	12437		3	117	632
RID065-VE-I	12448		64	53	
RID065-VE-I	12453		53	0	
RID065-VE-I	12460	2		2	
RID065-VE-I	12458	8	0	10	
RID065-VE-I	12457	13		22	
RID065-VE-I	12448	14		37	
RID065-VE-I	12411	200	10	227	
RID065-VE-I	12406	83	22	287	
RID065-VE-I	12355	0	87	200	
RID065-VE-I	12334	31	40	191	
RID065-VE-I	12315	7	40	158	
RID065-VE-I	12314	7	40	126	
RID065-VE-I	12306	12	40	98	
RID065-VE-I	12297	11	45	65	
RID065-VE-I	12139	13	0	77	
RID065-VE-I	12132	12	0	88	
RID065-VE-I	12105	0		89	
RID065-VE-I	12076	30	1	117	
RID065-VE-I	14039	4	0	120	
RID065-VE-I	11440		3	117	
RID065-VE-I	11365	14	2	129	
RID065-VE-I	14019		2	127	
RID065-VE-I	11298	1	14	114	
RID065-VE-I	11296	1	13	102	
RID065-VE-I	11293	2	9	96	
RID065-VE-I	11289	5	15	86	
RID065-VE-I	11265	1	6	81	
RID065-VE-I	11226	0	4	77	
RID065-VE-I	11980	24	13	89	
RID065-VE-I	11940	16	9	96	
RID065-VE-I	11835		2	94	
RID065-VE-I	11782	8	2	100	
RID065-VE-I	11721	14	14	100	
RID065-VE-I	11632	0	4	96	
RID065-VE-I	11617		8	88	
RID065-VE-I	11608		2	86	
RID065-VE-I	11603		2	84	
RID065-VE-I	11599		2	82	
RID065-VE-I	11597		2	79	
RID065-VE-I	11580	3	7	76	
RID065-VE-I	31569	83	15	144	
RID065-VE-I	31551		2	142	
RID065-VE-I	11549		1	141	
RID065-VE-I	11544	1	100	42	
RID065-VE-I	31496		5	38	
RID065-VE-I	11488		5	33	
RID065-VE-I	31476		5	28	
RID065-VE-I	11466		27	2	
RID065-VE-I	11135	0	1	1	
RID065-VE-I	11096		0	1	
RID065-VE-I	11069		0	1	
RID065-VE-I	11059		0	1	
RID065-VE-I	11026	6	0	7	
RID065-VE-I	10983	0		7	
RID065-VE-I	10980	0		7	
RID065-VE-I	10928		4	3	
RID065-VE-I	10809	0	0	3	
RID065-VE-I	10774		0	3	
RID065-VE-I	10773	6	2	7	
RID065-VE-I	10761		0	7	
RID065-VE-I	10718		0	7	
RID065-VE-I	20014		6	1	
RID065-VE-I	10678		0	1	
RID065-VE-I	10679		0	1	
RID065-VE-I	10660		0	0	
RID065-VE-I	10652		0	0	
RID065-VE-I	10656		0	0	
RID065-VE-V					
RID065-VE-V	30713	2		2	
RID065-VE-V	10722	0	0	2	
RID065-VE-V	10735		0	2	
RID065-VE-V	10773	7	2	7	
RID065-VE-V	10814		2	4	
RID065-VE-V	10808		4	0	
RID065-VE-V	10808	1		1	
RID065-VE-V	10813	0		1	
RID065-VE-V	10928	1		2	
RID065-VE-V	10912	52	1	53	
RID065-VE-V	10945		0	53	
RID065-VE-V	10953		0	53	
RID065-VE-V	10981		0	53	
RID065-VE-V	11026	2	3	51	
RID065-VE-V	11059	2		53	
RID065-VE-V	11064	2		55	
RID065-VE-V	11050	2		57	
RID065-VE-V	11139		0	57	
RID065-VE-V	11151	0	0	56	
RID065-VE-V	11527	2	5	53	
RID065-VE-V	11633	8		61	
RID065-VE-V	11650		9	52	
RID065-VE-V	11698		50	2	
RID065-VE-V	11678	3		6	
RID065-VE-V	11613	10		15	
RID065-VE-V	11627	0		15	
RID065-VE-V	11605	1		17	
RID065-VE-V	11603	2		19	
RID065-VE-V	11608	1		20	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID065-VE-V	11617	58		79	80
RID065-VE-V	11632	2		81	
RID065-VE-V	11644	0		81	
RID065-VE-V	11721	5	31	54	
RID065-VE-V	11782	1	0	55	
RID065-VE-V	11835	17		72	
RID065-VE-V	11940	3	23	52	
RID065-VE-V	11980	2	10	44	
RID065-VE-V	11226	2	1	45	
RID065-VE-V	11265	2	10	37	
RID065-VE-V	11289	7	3	42	
RID065-VE-V	11293	6	2	47	
RID065-VE-V	11296	6	1	51	
RID065-VE-V	11299	3	2	53	
RID065-VE-V	11302	3	0	55	
RID065-VE-V	11320	0	0	55	
RID065-VE-V	11366	0	10	46	
RID065-VE-V	11415	0	0	46	
RID065-VE-V	11442	0	0	46	
RID065-VE-V	11457	1	0	46	
RID065-VE-V	12077	1	11	36	
RID065-VE-V	12106	0		36	
RID065-VE-V	12133	0	2	34	
RID065-VE-V	12141		12	22	
RID065-VE-V	12298		1	21	
RID065-VE-V	12306		4	18	
RID065-VE-V	12314		0	17	
RID065-VE-V	12315		0	17	
RID065-VE-V	12334		13	4	
RID065-VE-V	12355	165	4	165	
RID065-VE-V	12360	57		222	
RID065-VE-V	12362	61		283	
RID065-VE-V	12406	76	207	152	
RID065-VE-V	12412		1	151	
RID065-VE-V	12411	38	122	67	
RID065-VE-V	12430		1	65	
RID065-VE-V	12437		1	64	
RID065-VE-V	12448		32	32	
RID065-VE-V	12453		32	0	
RID065-VE-V	12460	1		1	
RID065-VE-V	12458	4		5	
RID065-VE-V	12457	5		10	
RID065-VE-V	12448	6		16	
RID065-VE-V	12411	0	5	11	
RID065-VE-V	12406		11	0	
RID066-V					
RID066-V	10954	3		3	
RID066-V	10941	1	0	4	
RID066-V	14013	2	0	6	
RID066-V	10925	0	0	6	
RID066-V	10923	0	5	2	
RID066-V	10932	0	0	2	
RID066-V	11013		0	2	
RID066-V	11020		0	2	
RID066-V	11029		0	1	
RID066-V	11057		0	1	
RID066-V	11062		0	1	
RID066-V	11161		0	1	
RID066-V	11167		0	1	
RID066-V	11202		0	1	
RID066-V	11475		0	1	
RID066-V	11542		0	0	
RID066-V	11564		0	0	
RID066-V	11592		0	0	
RID066-V	11671		0	0	
RID066-V	11773	35		35	
RID066-V	12114	39	6	67	
RID066-V	12637		3	64	
RID066-V	12638		3	61	
RID066-V	12639		2	59	
RID066-V	12653		13	46	
RID066-V	12658		2	44	
RID066-V	12661		3	41	
RID066-V	12662		2	39	
RID066-V	36201		2	37	
RID066-V	50029		2	35	
RID066-V	12684		2	33	
RID066-V	12685		2	31	
RID066-V	12698		6	25	
RID066-V	12710		2	23	
RID066-V	12713		2	21	
RID066-V	12725		2	19	
RID066-V	12730		3	16	
RID066-V	12738		5	11	
RID066-V	12739		4	8	
RID066-V	12743		2	5	
RID066-V	12752		2	3	
RID066-V	12771		3		
RID067-I					132
RID067-I	10008	21		21	
RID067-I	10014	4	2	23	
RID067-I	10017	9	1	32	
RID067-I	10019	3	0	34	
RID067-I	10020	9		43	
RID067-I	10030	12		55	
RID067-I	10102	11	3	63	
RID067-I	10126	14	2	74	
RID067-I	10143	1		75	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID067-I	10270	0	4	71	77
RID067-I	10291	45	8	108	
RID067-I	20007		10	98	
RID067-I	10314	4	0	101	
RID067-I	10406		2	99	
RID067-I	20012		3	96	
RID067-I	10558		1	96	
RID067-I	10559		1	95	
RID067-I	10595		0	95	
RID067-I	10821		95	0	
RID067-V					
RID067-V	10821	21		21	
RID067-V	10556	0		21	
RID067-V	10397	3		24	
RID067-V	10355	11		35	
RID067-V	20008	4		39	
RID067-V	20004	0		39	
RID067-V	10272	17	1	55	
RID067-V	10144	0	0	55	
RID067-V	10118	1	4	53	
RID067-V	20001	3	13	43	
RID067-V	10048	12	3	52	
RID067-V	10029		9	43	
RID067-V	10024	0	9	34	
RID067-V	10022	0	9	26	
RID067-V	10016	0	6	20	
RID067-V	10013	3	6	18	
RID067-V	10008		18		693
RID068-I					
RID068-I	12227	360		360	
RID068-I	12208		16	345	
RID068-I	12194		11	334	
RID068-I	12193		11	323	
RID068-I	12174	0	11	312	
RID068-I	12171	9	11	310	
RID068-I	12170	0	20	291	
RID068-I	12913	0		291	
RID068-I	12911	0		291	
RID068-I	12909	0		291	
RID068-I	12908	0		291	
RID068-I	12900	0	0	291	
RID068-I	12891	0	0	291	
RID068-I	12881	0	18	273	
RID068-I	12874	0	0	273	
RID068-I	12815	0	18	254	
RID068-I	12782	0	0	254	
RID068-I	12771	0	36	218	
RID068-I	12752	0	1	217	
RID068-I	12743	0	1	215	
RID068-I	12739	0	29	186	
RID068-I	12738	0	20	167	
RID068-I	12730		6	160	
RID068-I	12725		6	154	
RID068-I	12713		38	116	
RID068-I	12710		6	109	
RID068-I	12698		3	106	
RID068-I	12685		7	99	
RID068-I	12684		3	96	
RID068-I	50029		3	93	
RID068-I	36201		2	91	
RID068-I	12662		2	90	
RID068-I	12661		5	85	
RID068-I	12658		5	80	
RID068-I	12653		9	71	
RID068-I	12639		3	68	
RID068-I	12638		8	60	
RID068-I	12627		3	57	
RID068-I	12602		0	57	
RID068-I	12576		2	55	
RID068-I	12549		0	55	
RID068-I	12548		0	54	
RID068-I	31867		1	53	
RID068-I	12464		2	51	
RID068-I	12429		0	51	
RID068-I	12415		4	47	
RID068-I	12395		0	47	
RID068-I	12382		0	47	
RID068-I	12338		5	42	
RID068-I	12331		7	35	
RID068-I	12329		3	33	
RID068-I	12256		12	20	
RID068-I	12068		3	17	
RID068-I	12069		2	15	
RID068-I	11462		7	8	
RID068-I	11383		2	6	
RID068-I	12059		1	5	
RID068-I	11979		0	5	
RID068-I	11958		1	4	
RID068-I	11934		0	4	
RID068-I	12099		1	3	
RID068-I	11694	17	0	20	
RID068-I	11645	5		25	
RID068-I	36301	5		29	
RID068-I	11540	5	1	33	
RID068-I	11499		0	33	
RID068-I	11489		0	33	
RID068-I	11484	2	0	34	
RID068-I	11198	2		35	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID068-I	20018		2	34	113
RID068-I	11038	0		34	
RID068-I	10984	288		322	
RID068-I	10841		0	322	
RID068-I	10735		292	30	
RID068-I	10678		4	26	
RID068-I	10679		5	21	
RID068-I	10660		7	14	
RID068-I	10652		4	10	
RID068-I	10656		10	0	
RID068-V					113
RID068-V	10652	1		1	
RID068-V	10656	1		2	
RID068-V	10684	5		6	
RID068-V	10681	5		11	
RID068-V	10686	0		11	
RID068-V	10845	3		15	
RID068-V	11017	1	4	11	
RID068-V	11063		1	10	
RID068-V	11070		1	9	
RID068-V	11078		1	8	113
RID068-V	11075		1	7	
RID068-V	20017	1	2	7	
RID068-V	11487	0	0	7	
RID068-V	11492		0	7	
RID068-V	11530		0	6	
RID068-V	11539		0	6	
RID068-V	11543		0	6	
RID068-V	11647	2		8	
RID068-V	14006	0	0	8	
RID068-V	14005	0	0	8	113
RID068-V	11893	0		8	
RID068-V	11928	0	0	8	
RID068-V	11942	0		8	
RID068-V	12006	0		8	
RID068-V	12054	0		8	
RID068-V	12061	1	1	8	
RID068-V	11269	0	0	8	
RID068-V	36204	0	0	8	
RID068-V	11388	0	0	8	
RID068-V	11403	0		8	113
RID068-V	11418	0		9	
RID068-V	11441	0		9	
RID068-V	11456	0	1	8	
RID068-V	12070	0	0	8	
RID068-V	12090	0		8	
RID068-V	12028	0		8	
RID068-V	12049	0	0	8	
RID068-V	12104	0		8	
RID068-V	12136	0		8	
RID068-V	12240	0		8	113
RID068-V	12250	0		8	
RID068-V	12259	0	1	8	
RID068-V	12287	0		8	
RID068-V	14021	0		8	
RID068-V	12332	0	0	8	
RID068-V	12333	0		8	
RID068-V	12365	0		8	
RID068-V	12386	0	0	8	
RID068-V	36203	0	0	8	
RID068-V	12409	0	0	8	113
RID068-V	12416	1		9	
RID068-V	12467	0		9	
RID068-V	12497	0		9	
RID068-V	12509	0		9	
RID068-V	12519	0		10	
RID068-V	12577	0	0	9	
RID068-V	12637	3	0	12	
RID068-V	12638	3		15	
RID068-V	12639	3		18	
RID068-V	12653	3		21	113
RID068-V	12658	0		21	
RID068-V	12661	0		21	
RID068-V	12662	0		21	
RID068-V	36201	0		22	
RID068-V	50029	1		22	
RID068-V	12684	1		23	
RID068-V	12685	1	0	24	
RID068-V	12698	1	0	25	
RID068-V	12710	1		26	
RID068-V	12713	3		29	113
RID068-V	12725	1		30	
RID068-V	12730	5	0	35	
RID068-V	12738	1	0	35	
RID068-V	12739	1	0	36	
RID068-V	12743	1	0	37	
RID068-V	12752	1	0	38	
RID068-V	12771	1	0	39	
RID068-V	12782	5	0	44	
RID068-V	12815	18	0	62	
RID068-V	12874		0	62	113
RID068-V	12881	3	0	64	
RID068-V	12891		0	64	
RID068-V	12900		0	64	
RID068-V	12908		0	64	
RID068-V	12909		0	64	
RID068-V	12911		0	64	
RID068-V	12913		0	64	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID068-V	12170	7	0	71	198
RID068-V	12171	5	6	70	
RID068-V	12174	5	1	74	
RID068-V	12193	5		79	
RID068-V	12194	5		84	
RID068-V	12208	7		92	
RID068-V	12227		91		
RID069-I					198
RID069-I	10008	31		31	
RID069-I	10014	7	3	35	
RID069-I	10017	14	1	48	
RID069-I	10019	4	1	51	
RID069-I	10020	13		64	
RID069-I	10030	18		82	
RID069-I	10102	16	5	94	
RID069-I	10126	21	3	111	
RID069-I	10143	1		112	
RID069-I	10270	1	6	107	
RID069-I	10291	67	11	163	
RID069-I	20007		16	147	
RID069-I	10314	5	0	152	
RID069-I	10406		3	149	
RID069-I	20012		5	145	
RID069-I	10558		1	144	
RID069-I	10559		1	143	
RID069-I	10595		0	143	
RID069-I	10821		143	0	
RID069-V					115
RID069-V	10821	31		31	
RID069-V	10556	0		32	
RID069-V	10397	4		36	
RID069-V	10355	17		53	
RID069-V	20008	6		58	
RID069-V	20004	0		59	
RID069-V	10272	26	2	82	
RID069-V	10144	0	0	83	
RID069-V	10118	2	6	79	
RID069-V	20001	4	19	64	
RID069-V	10048	18	4	78	
RID069-V	10029		14	64	
RID069-V	10024	0	13	52	
RID069-V	10022	1	14	38	
RID069-V	10016	0	8	30	
RID069-V	10013	5	8	27	
RID069-V	10008		27		
RID070-CS-DB-I					946
RID070-CS-DB-I	12393	2		2	
RID070-CS-DB-I	12418	20		21	
RID070-CS-DB-I	12427	9		30	
RID070-CS-DB-I	12467	75		105	
RID070-CS-DB-I	14026	106	22	189	
RID070-CS-DB-I	12545	35		225	
RID070-CS-DB-I	12551	335	68	492	
RID070-CS-DB-I	12570	2		493	
RID070-CS-DB-I	12567	2		495	
RID070-CS-DB-I	12563	57	35	517	
RID070-CS-DB-I	12546	152	4	665	
RID070-CS-DB-I	12458	0	13	652	
RID070-CS-DB-I	12457		0	652	
RID070-CS-DB-I	12448	18	0	670	
RID070-CS-DB-I	12453	19		688	
RID070-CS-DB-I	12462	59		747	
RID070-CS-DB-I	12469	56		803	
RID070-CS-DB-I	11662		51	752	
RID070-CS-DB-I	11663	0	204	549	
RID070-CS-DB-I	11646	0	64	484	
RID070-CS-DB-I	11618	0	60	425	
RID070-CS-DB-I	11566	0	68	357	
RID070-CS-DB-I	11552	0	68	289	
RID070-CS-DB-I	11516	0	81	208	
RID070-CS-DB-I	11469		4	204	
RID070-CS-DB-I	11184		4	200	
RID070-CS-DB-I	11175		94	106	
RID070-CS-DB-I	11153		4	102	
RID070-CS-DB-I	14032		5	97	
RID070-CS-DB-I	11114	0	15	82	
RID070-CS-DB-I	14040		48	34	
RID070-CS-DB-I	11048		4	30	
RID070-CS-DB-I	14027		4	27	
RID070-CS-DB-I	10994		7	20	
RID070-CS-DB-I	10979		1	19	
RID070-CS-DB-I	10967		2	17	
RID070-CS-DB-I	10954		17		
RID070-CS-DB-V					409
RID070-CS-DB-V	10954	5		5	
RID070-CS-DB-V	10941	1	0	6	
RID070-CS-DB-V	14013	3	0	9	
RID070-CS-DB-V	10925	1	0	11	
RID070-CS-DB-V	10923	23	5	29	
RID070-CS-DB-V	10932	14	0	43	
RID070-CS-DB-V	11013		0	43	
RID070-CS-DB-V	11020		0	43	
RID070-CS-DB-V	11029		0	43	
RID070-CS-DB-V	11057	0	0	43	
RID070-CS-DB-V	11062		0	43	
RID070-CS-DB-V	11161	15	0	57	
RID070-CS-DB-V	11167		0	57	
RID070-CS-DB-V	11202	0	0	57	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID070-CS-DB-V	11475		0	57	710
RID070-CS-DB-V	11542	0	0	57	
RID070-CS-DB-V	11564		0	57	
RID070-CS-DB-V	11592		0	57	
RID070-CS-DB-V	11626	2		58	
RID070-CS-DB-V	11648	13		71	
RID070-CS-DB-V	11671	12	0	83	
RID070-CS-DB-V	12482	17	23	78	
RID070-CS-DB-V	12469	0	11	66	
RID070-CS-DB-V	12462	0	6	61	
RID070-CS-DB-V	12460	0	21	40	
RID070-CS-DB-V	12458	0	14	26	
RID070-CS-DB-V	12541	0	2	24	
RID070-CS-DB-V	12546	0	2	22	
RID070-CS-DB-V	12553	0	0	22	
RID070-CS-DB-V	12563	5	12	15	
RID070-CS-DB-V	12567	0	1	15	
RID070-CS-DB-V	12570	0	7	9	
RID070-CS-DB-V	12551	295		304	
RID070-CS-DB-V	12545		5	299	
RID070-CS-DB-V	12528		2	297	
RID070-CS-DB-V	12467		17	280	
RID070-CS-DB-V	12464		66	214	101
RID070-CS-DB-V	12429		66	148	
RID070-CS-DB-V	12415		66	82	
RID070-CS-DB-V	12395		82		
RID070-CS-I					
RID070-CS-I	12535	0		0	
RID070-CS-I	12537	0		0	
RID070-CS-I	12554	0		0	
RID070-CS-I	12556	0		0	
RID070-CS-I	12561	0		1	
RID070-CS-I	12566	346		347	
RID070-CS-I	12586	0		347	
RID070-CS-I	12578	0		347	
RID070-CS-I	12575	0	4	344	
RID070-CS-I	12573	0	3	341	
RID070-CS-I	12570	2	3	340	
RID070-CS-I	12567	2		342	
RID070-CS-I	12563	57		399	
RID070-CS-I	12546	152		550	
RID070-CS-I	12458	0	4	547	
RID070-CS-I	12457		0	546	
RID070-CS-I	12448	18	0	564	101
RID070-CS-I	12453	18		582	
RID070-CS-I	12462	59		641	
RID070-CS-I	12469	55		696	
RID070-CS-I	11662		300	396	
RID070-CS-I	11552	0	108	289	
RID070-CS-I	11516	0	119	169	
RID070-CS-I	11469		3	166	
RID070-CS-I	11184		2	164	
RID070-CS-I	11175		112	52	
RID070-CS-I	11153		2	50	
RID070-CS-I	14032		4	46	
RID070-CS-I	11114	0	10	36	
RID070-CS-I	14040		18	18	
RID070-CS-I	11048		2	16	
RID070-CS-I	14027		2	14	
RID070-CS-I	10994		4	9	
RID070-CS-I	10979		1	9	
RID070-CS-I	10967		1	8	
RID070-CS-I	10954	0	8	0	
RID070-CS-I	10941		0	0	
RID070-CS-I	14013		0		
RID070-CS-V					
RID070-CS-V	14013	3		3	
RID070-CS-V	10925	1	0	4	
RID070-CS-V	10923	22	2	25	
RID070-CS-V	10932	14	0	38	
RID070-CS-V	11013		0	38	
RID070-CS-V	11020		0	38	
RID070-CS-V	11029		0	38	
RID070-CS-V	11057	0	0	38	
RID070-CS-V	11062		0	38	
RID070-CS-V	11161	15	0	53	
RID070-CS-V	11167		0	53	
RID070-CS-V	11202	0	0	53	
RID070-CS-V	11475		0	53	
RID070-CS-V	11542	0	0	53	
RID070-CS-V	11564		0	53	
RID070-CS-V	11592		0	53	
RID070-CS-V	11626	2		55	
RID070-CS-V	11648	13		67	
RID070-CS-V	11671	12	0	79	
RID070-CS-V	12482	17	23	74	
RID070-CS-V	12469		11	63	
RID070-CS-V	12462		6	57	
RID070-CS-V	12460	0	21	36	
RID070-CS-V	12458	0	14	22	
RID070-CS-V	12541		2	20	
RID070-CS-V	12546		2	18	
RID070-CS-V	12553		0	18	
RID070-CS-V	12563		11	7	
RID070-CS-V	12567		1	6	
RID070-CS-V	12570		6	0	
RID070-CS-V	12570	2		2	
RID070-CS-V	12566		2	0	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID071-I					198
RID071-I	10008	31		31	
RID071-I	10014	7	3	35	
RID071-I	10017	14	1	48	
RID071-I	10019	4	1	51	
RID071-I	10020	13		64	
RID071-I	10030	18		82	
RID071-I	10102	16	5	94	
RID071-I	10126	21	3	111	
RID071-I	10143	1		112	
RID071-I	10270	1	6	107	
RID071-I	10291	67	11	163	
RID071-I	20007		16	147	
RID071-I	10314	5	0	152	
RID071-I	10406		3	149	
RID071-I	20012		5	145	
RID071-I	10558		1	144	
RID071-I	10559		1	143	
RID071-I	10595		0	143	
RID071-I	10821		143	0	
RID071-V					77
RID071-V	10821	21		21	
RID071-V	10556	0		21	
RID071-V	10397	3		24	
RID071-V	10355	11		35	
RID071-V	20008	4		39	
RID071-V	20004	0		39	
RID071-V	10272	17	1	55	
RID071-V	10144	0	0	55	
RID071-V	10118	1	4	53	
RID071-V	20001	3	13	43	
RID071-V	10048	12	3	52	
RID071-V	10029		9	43	
RID071-V	10024	0	9	34	
RID071-V	10022	0	9	26	
RID071-V	10016	0	6	20	
RID071-V	10013	3	6	18	
RID071-V	10008		18		
RID074-CS-I					315
RID074-CS-I	12900	2		2	
RID074-CS-I	12891	2		4	
RID074-CS-I	12881	2		6	
RID074-CS-I	12874	2		8	
RID074-CS-I	12815	2		10	
RID074-CS-I	12782	2		12	
RID074-CS-I	12771	5		17	
RID074-CS-I	12752	2		19	
RID074-CS-I	12743	2		22	
RID074-CS-I	12739	5		27	
RID074-CS-I	12738	18		45	
RID074-CS-I	12730	20		65	
RID074-CS-I	12725	9		74	
RID074-CS-I	12713	1	1	74	
RID074-CS-I	12710	1		74	
RID074-CS-I	12698	42		116	
RID074-CS-I	12685	15	0	131	
RID074-CS-I	12684	1		131	
RID074-CS-I	50029	1		132	
RID074-CS-I	36201	1		133	
RID074-CS-I	12662	1		133	
RID074-CS-I	12661	2	0	135	
RID074-CS-I	12658	15	0	149	
RID074-CS-I	12653	99	0	248	
RID074-CS-I	12639	13		261	
RID074-CS-I	12638	38	0	298	
RID074-CS-I	12627	2		300	
RID074-CS-I	11652	0	41	260	
RID074-CS-I	11655	0	100	160	
RID074-CS-I	11654	5	1	164	
RID074-CS-I	11657	6	6	164	
RID074-CS-I	11663	0	6	159	
RID074-CS-I	11646	0	6	152	
RID074-CS-I	11618	0	0	152	
RID074-CS-I	11566	0	9	143	
RID074-CS-I	11552		9	134	
RID074-CS-I	11516		14	120	
RID074-CS-I	11469		0	120	
RID074-CS-I	11184		0	120	
RID074-CS-I	11175		25	94	
RID074-CS-I	11153		0	94	
RID074-CS-I	14032		10	84	
RID074-CS-I	11114	0	7	77	
RID074-CS-I	14040		32	44	
RID074-CS-I	11048		0	44	
RID074-CS-I	14027		0	44	
RID074-CS-I	10994		1	43	
RID074-CS-I	10979		1	42	
RID074-CS-I	10967		0	42	
RID074-CS-I	10954	1	17	26	
RID074-CS-I	10941		1	25	
RID074-CS-I	14013	0	7	18	
RID074-CS-I	10925		8	11	
RID074-CS-I	30909		4	7	
RID074-CS-I	10795		1	6	
RID074-CS-I	10679		1	4	
RID074-CS-I	10660		2	2	
RID074-CS-I	10652		1	2	
RID074-CS-I	10656		2	0	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID074-I					396
RID074-I	10008	62		62	
RID074-I	10014	13	7	69	
RID074-I	10017	28	2	95	
RID074-I	10019	8	1	102	
RID074-I	10020	26		128	
RID074-I	10030	36		165	
RID074-I	10102	32	9	187	
RID074-I	10126	42	7	223	
RID074-I	10143	2		224	
RID074-I	10270	1	12	214	
RID074-I	10291	134	23	325	
RID074-I	20007	0	31	294	
RID074-I	10314	11	1	304	
RID074-I	10406		6	298	
RID074-I	20012		9	289	
RID074-I	10558		2	287	
RID074-I	10559		2	286	
RID074-I	10595		0	285	
RID074-I	10821		285	0	
RID074-V					115
RID074-V	10821	31		31	
RID074-V	10556	0		32	
RID074-V	10397	4		36	
RID074-V	10355	17		53	
RID074-V	20008	6		58	
RID074-V	20004	0		59	
RID074-V	10272	26	2	82	
RID074-V	10144	0	0	83	
RID074-V	10118	2	6	79	
RID074-V	20001	4	19	64	
RID074-V	10048	18	4	78	
RID074-V	10029		14	64	
RID074-V	10024	0	13	52	
RID074-V	10022	1	14	38	
RID074-V	10016	0	8	30	
RID074-V	10013	5	8	27	
RID074-V	10008		27		
RID074-VE-I					1,425
RID074-VE-I	12900	6		6	
RID074-VE-I	12891	6		11	
RID074-VE-I	12881	6		17	
RID074-VE-I	12874	6		23	
RID074-VE-I	12815	10		32	
RID074-VE-I	12782	10		42	
RID074-VE-I	12771	11		53	
RID074-VE-I	12752	11		64	
RID074-VE-I	12743	11		75	
RID074-VE-I	12739	31		106	
RID074-VE-I	12738	82		188	
RID074-VE-I	12730	132		321	
RID074-VE-I	12725	63		384	
RID074-VE-I	12713	2	33	353	
RID074-VE-I	12710	2		355	
RID074-VE-I	12698	81		436	
RID074-VE-I	12685	27	3	460	
RID074-VE-I	12684	2		461	
RID074-VE-I	50029	17		479	
RID074-VE-I	36201	2		480	
RID074-VE-I	12662	2		482	
RID074-VE-I	12661	2	17	467	
RID074-VE-I	12658	2	11	458	
RID074-VE-I	12653	112	25	545	
RID074-VE-I	12639	2		547	
RID074-VE-I	12638	14	19	541	
RID074-VE-I	12627	2		543	
RID074-VE-I	12602	6		549	
RID074-VE-I	12576	25	14	560	
RID074-VE-I	12549	6		566	
RID074-VE-I	12548	6		572	
RID074-VE-I	31867	14	3	583	
RID074-VE-I	12464	22	10	595	
RID074-VE-I	12429	22		617	
RID074-VE-I	12415	42	15	644	
RID074-VE-I	12395	42	4	683	
RID074-VE-I	12393	0		683	
RID074-VE-I	12378	13	0	696	
RID074-VE-I	12377	5		701	
RID074-VE-I	12376	5		707	
RID074-VE-I	12372	16	0	722	
RID074-VE-I	12362		16	706	
RID074-VE-I	12360		15	692	
RID074-VE-I	12355	1	47	646	
RID074-VE-I	12334	51	46	650	
RID074-VE-I	12315	11		662	
RID074-VE-I	12314	11		673	
RID074-VE-I	12306	18		691	
RID074-VE-I	12297	17	7	702	
RID074-VE-I	12139	21	47	676	
RID074-VE-I	12132	18	0	693	
RID074-VE-I	12105	0		694	
RID074-VE-I	12076	50	52	692	
RID074-VE-I	14039	6	0	698	
RID074-VE-I	11440		12	685	
RID074-VE-I	11365	24	29	679	
RID074-VE-I	14019		4	675	
RID074-VE-I	11298	1	34	643	
RID074-VE-I	11296	1	28	616	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID074-VE-I	11293	4	22	597	772
RID074-VE-I	11289	7	127	477	
RID074-VE-I	11265	2	103	377	
RID074-VE-I	11226	1	6	371	
RID074-VE-I	11980	54	114	312	
RID074-VE-I	11940	33	80	265	
RID074-VE-I	11835	1	3	263	
RID074-VE-I	11782	19	7	275	
RID074-VE-I	11721	29	90	214	
RID074-VE-I	11632	0	6	208	
RID074-VE-I	11617		12	196	
RID074-VE-I	11608		3	193	
RID074-VE-I	11603	1	3	190	
RID074-VE-I	11599	1	3	188	
RID074-VE-I	11597	0	3	185	
RID074-VE-I	11580	10	10	185	
RID074-VE-I	31569	126	23	288	
RID074-VE-I	31551	0	3	285	
RID074-VE-I	11549	0	1	284	
RID074-VE-I	11544	10	149	145	
RID074-VE-I	11525	0		145	
RID074-VE-I	14016	0		145	
RID074-VE-I	31496	0	7	138	
RID074-VE-I	11488	0	7	131	
RID074-VE-I	31476	0	7	124	
RID074-VE-I	11466	0	40	84	
RID074-VE-I	11203	0		84	
RID074-VE-I	11135	2	1	85	
RID074-VE-I	11096	0	0	84	
RID074-VE-I	11069	0	0	84	
RID074-VE-I	11064	1	2	84	
RID074-VE-I	11050	1	11	73	
RID074-VE-I	11019	1	0	74	
RID074-VE-I	11002	1	4	72	
RID074-VE-I	10995	1	4	69	
RID074-VE-I	14028	1		70	
RID074-VE-I	10946	6	20	56	
RID074-VE-I	31861	1		57	
RID074-VE-I	10911	1		58	
RID074-VE-I	10894	4	2	61	
RID074-VE-I	10892		4	57	
RID074-VE-I	10795	0	9	48	
RID074-VE-I	10710		0	48	
RID074-VE-I	10679		14	35	
RID074-VE-I	10660		15	20	
RID074-VE-I	10652		6	14	
RID074-VE-I	10656		13	0	
RID074-VE-I	30713		0		
RID074-VE-V					
RID074-VE-V	30713	0		0	
RID074-VE-V	10722	0	0	0	
RID074-VE-V	10735		0		
RID074-VE-V	10652	4		4	
RID074-VE-V	10656	4		9	
RID074-VE-V	10742	20	0	28	
RID074-VE-V	10884	7	9	26	
RID074-VE-V	10923	6	25	7	
RID074-VE-V	10932	2	1	8	
RID074-VE-V	10967	1		9	
RID074-VE-V	10954	27		36	
RID074-VE-V	10941	1	0	37	
RID074-VE-V	14013	2	0	39	
RID074-VE-V	10925	16	1	54	
RID074-VE-V	30909	63	0	117	
RID074-VE-V	10908	2		119	
RID074-VE-V	30920		5	114	
RID074-VE-V	10931	63	1	177	
RID074-VE-V	10970	0		177	
RID074-VE-V	31864	20		197	
RID074-VE-V	11053	4	35	166	
RID074-VE-V	11127	2	4	163	
RID074-VE-V	11139		0	163	
RID074-VE-V	11147		0	163	
RID074-VE-V	11151	0	1	162	
RID074-VE-V	11527	3	35	129	
RID074-VE-V	11633	12		141	
RID074-VE-V	11650		19	122	
RID074-VE-V	11678	19		142	
RID074-VE-V	11613	29		171	
RID074-VE-V	11627	0		171	
RID074-VE-V	11605	2		173	
RID074-VE-V	11603	4		177	
RID074-VE-V	11608	2		179	
RID074-VE-V	11617	88		267	
RID074-VE-V	11632	12		279	
RID074-VE-V	11644	0		279	
RID074-VE-V	11721	21	60	240	
RID074-VE-V	11782	5	0	245	
RID074-VE-V	11835	29		274	
RID074-VE-V	11940	20	59	235	
RID074-VE-V	11980	31	41	225	
RID074-VE-V	11226	3	2	226	
RID074-VE-V	11265	9	30	205	
RID074-VE-V	11289	12	4	213	
RID074-VE-V	11293	51	2	261	
RID074-VE-V	11296	10	2	269	
RID074-VE-V	11299	31	2	297	
RID074-VE-V	11302	30	1	327	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID074-VE-V	11320	0	0	327	153
RID074-VE-V	11366	1	19	309	
RID074-VE-V	11415	0	0	309	
RID074-VE-V	11442	5	0	315	
RID074-VE-V	11457	1	1	315	
RID074-VE-V	12077	5	19	302	
RID074-VE-V	12106	0	0	302	
RID074-VE-V	12133	0	5	297	
RID074-VE-V	12141	0	20	277	
RID074-VE-V	12298		4	272	
RID074-VE-V	12306		6	267	
RID074-VE-V	12314		1	266	
RID074-VE-V	12315		1	265	
RID074-VE-V	12334	22	23	265	
RID074-VE-V	12355	9	6	269	
RID074-VE-V	12372		2	267	
RID074-VE-V	12374	0	2	265	
RID074-VE-V	12380		30	235	
RID074-VE-V	12386	1	1	234	
RID074-VE-V	36203	1	1	234	
RID074-VE-V	12409	1	1	233	
RID074-VE-V	12416	13	1	246	
RID074-VE-V	12427		2	243	
RID074-VE-V	12467	3	2	244	
RID074-VE-V	12492		1	243	
RID074-VE-V	12497		1	241	
RID074-VE-V	12509		2	240	
RID074-VE-V	12519	12	1	251	
RID074-VE-V	12550	0	1	250	
RID074-VE-V	12577	12	14	248	
RID074-VE-V	12600		1	247	
RID074-VE-V	12614		1	246	
RID074-VE-V	12625		2	243	
RID074-VE-V	12637	1	15	230	
RID074-VE-V	12638		27	202	
RID074-VE-V	12639		1	202	
RID074-VE-V	12653	9	31	180	
RID074-VE-V	12658		0	180	
RID074-VE-V	12661	4	1	183	
RID074-VE-V	12662		0	183	
RID074-VE-V	36201		0	182	
RID074-VE-V	50029		13	169	
RID074-VE-V	12684		0	169	
RID074-VE-V	12685	0	6	163	
RID074-VE-V	12698		9	154	
RID074-VE-V	12710	0	0	153	
RID074-VE-V	12713	1	0	154	
RID074-VE-V	12725		0	153	
RID074-VE-V	12730		15	138	
RID074-VE-V	12738		29	109	
RID074-VE-V	12739		21	88	
RID074-VE-V	12743		11	77	
RID074-VE-V	12752		11	66	
RID074-VE-V	12771		24	42	
RID074-VE-V	12782		6	36	
RID074-VE-V	12815		7	29	
RID074-VE-V	12874		6	23	
RID074-VE-V	12881		6	17	
RID074-VE-V	12891		6	11	
RID074-VE-V	12900		11		
RID076-I					120
RID076-I	10205	6		6	
RID076-I	10244	8	0	14	
RID076-I	10265		0	14	
RID076-I	10267		0	14	
RID076-I	10269		0	14	
RID076-I	10271	18	5	27	
RID076-I	10273		0	27	
RID076-I	10276		0	26	
RID076-I	10277		0	26	
RID076-I	10280		0	26	
RID076-I	10282		1	26	
RID076-I	10286		0	26	
RID076-I	10291	112	7	131	
RID076-I	20007	0	1	130	
RID076-I	10314	9	1	138	
RID076-I	10406		2	136	
RID076-I	20012		3	133	
RID076-I	10558		1	133	
RID076-I	10559		1	132	
RID076-I	10595		0	132	
RID076-I	10821		131	0	
RID076-V					404
RID076-V	10821	18		18	
RID076-V	10556	0		18	
RID076-V	10539	0		18	
RID076-V	10397	1		19	
RID076-V	20008	4		23	
RID076-V	10273	0		23	
RID076-V	10271	10	19	14	
RID076-V	10269	0		14	
RID076-V	10267	37		51	
RID076-V	10265	50		101	
RID076-V	10245	0	97	4	
RID076-V	10222	0		5	
RID076-V	10205		4		
RID080-CS-I					404
RID080-CS-I	12771	6		6	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-CS-I	12752	3		9	529
RID080-CS-I	12743	3		12	
RID080-CS-I	12739	7		19	
RID080-CS-I	12738	24		43	
RID080-CS-I	12730	27		70	
RID080-CS-I	12725	12		82	
RID080-CS-I	12713	1	1	82	
RID080-CS-I	12710	1		83	
RID080-CS-I	12698	56		139	
RID080-CS-I	12685	20	0	158	
RID080-CS-I	12684	1		159	
RID080-CS-I	50029	1		160	
RID080-CS-I	36201	1		161	
RID080-CS-I	12662	1		162	
RID080-CS-I	12661	2	0	164	
RID080-CS-I	12658	19	0	183	
RID080-CS-I	12653	133	0	315	
RID080-CS-I	12639	17		332	
RID080-CS-I	12638	51	0	382	
RID080-CS-I	12627	3		385	
RID080-CS-I	11652	0	50	335	
RID080-CS-I	11655	0	129	205	
RID080-CS-I	11654	7	1	212	
RID080-CS-I	11657	8	8	212	
RID080-CS-I	11663	0	8	204	
RID080-CS-I	11646	0	8	196	
RID080-CS-I	11618	0	0	196	
RID080-CS-I	11566	0	12	184	
RID080-CS-I	11552		12	172	
RID080-CS-I	11516		17	155	
RID080-CS-I	11469		0	155	
RID080-CS-I	11184		0	155	
RID080-CS-I	11175		33	122	
RID080-CS-I	11153		0	122	
RID080-CS-I	14032		13	108	
RID080-CS-I	11114	0	9	99	
RID080-CS-I	14040		42	57	
RID080-CS-I	11048		0	57	
RID080-CS-I	14027		0	56	
RID080-CS-I	10994		1	55	
RID080-CS-I	10979		1	55	
RID080-CS-I	10967		1	54	
RID080-CS-I	10954	1	22	34	
RID080-CS-I	10941		1	32	
RID080-CS-I	14013	0	9	24	
RID080-CS-I	10925		10	14	
RID080-CS-I	30909		5	9	
RID080-CS-I	10795		1	7	
RID080-CS-I	10679		2	5	
RID080-CS-I	10660		2	3	
RID080-CS-I	10652		1	2	
RID080-CS-I	10656		2	0	
RID080-CS-V					
RID080-CS-V	10652	0		0	
RID080-CS-V	10656	0		0	
RID080-CS-V	10742	0		0	
RID080-CS-V	10884	0	0	0	
RID080-CS-V	10923	1	0	1	
RID080-CS-V	10932		1	0	
RID080-CS-V	10967	1		1	
RID080-CS-V	10954	34		36	
RID080-CS-V	10941	3	0	39	
RID080-CS-V	14013	4	0	43	
RID080-CS-V	10925	0	0	44	
RID080-CS-V	10923	28	8	64	
RID080-CS-V	10932	9	0	72	
RID080-CS-V	11013		0	72	
RID080-CS-V	11020		0	72	
RID080-CS-V	11029		0	72	
RID080-CS-V	11057	0	0	72	
RID080-CS-V	11062		0	72	
RID080-CS-V	11161	6	0	77	
RID080-CS-V	11167		0	77	
RID080-CS-V	11202	17	0	94	
RID080-CS-V	11475		0	94	
RID080-CS-V	11542	0	0	94	
RID080-CS-V	11564		0	94	
RID080-CS-V	11592		0	94	
RID080-CS-V	11671	424	0	518	
RID080-CS-V	12637		58	460	
RID080-CS-V	12638		40	420	
RID080-CS-V	12639		20	400	
RID080-CS-V	12653		149	251	
RID080-CS-V	12658		0	250	
RID080-CS-V	12661		14	236	
RID080-CS-V	12662		0	236	
RID080-CS-V	36201		0	236	
RID080-CS-V	50029		81	155	
RID080-CS-V	12684		0	155	
RID080-CS-V	12685		15	140	
RID080-CS-V	12698		56	84	
RID080-CS-V	12710		0	84	
RID080-CS-V	12713		0	84	
RID080-CS-V	12725		2	82	
RID080-CS-V	12730		26	56	
RID080-CS-V	12738		36	20	
RID080-CS-V	12739		17	4	
RID080-CS-V	12743		1	3	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-CS-V	12752		1	2	2,013
RID080-CS-V	12771		1	1	
RID080-CS-V	12782		1		
RID080-TK-I					2,013
RID080-TK-I	12730	144		144	
RID080-TK-I	12725	48		192	
RID080-TK-I	12713	3	9	185	
RID080-TK-I	12710	3		188	
RID080-TK-I	12698	104		292	
RID080-TK-I	12685	34	1	325	
RID080-TK-I	12684	3		328	
RID080-TK-I	50029	12		340	
RID080-TK-I	36201	3		342	
RID080-TK-I	12662	3		345	
RID080-TK-I	12661	3	10	338	
RID080-TK-I	12658	3	4	336	
RID080-TK-I	12653	55	12	380	
RID080-TK-I	12639	3		383	
RID080-TK-I	12638	29	8	403	
RID080-TK-I	12627	3		406	
RID080-TK-I	12602	30		436	
RID080-TK-I	12576	92	10	518	
RID080-TK-I	12549	30		548	
RID080-TK-I	12548	30		579	
RID080-TK-I	31867	61	2	637	
RID080-TK-I	12464	85	6	716	
RID080-TK-I	12429	85		800	
RID080-TK-I	12415	132	7	925	
RID080-TK-I	12395	133	0	1,058	
RID080-TK-I	12382	54	0	1,111	
RID080-TK-I	14050	15	0	1,126	
RID080-TK-I	12338	15	16	1,126	
RID080-TK-I	12331	60	42	1,143	
RID080-TK-I	12329	21	22	1,142	
RID080-TK-I	12327	61	0	1,203	
RID080-TK-I	12310	29	0	1,233	
RID080-TK-I	12299	29	0	1,262	
RID080-TK-I	12260	15	0	1,277	
RID080-TK-I	12257		17	1,260	
RID080-TK-I	12256	0	56	1,204	
RID080-TK-I	12241	56	0	1,260	
RID080-TK-I	12149	0	0	1,260	
RID080-TK-I	12138	0	0	1,259	
RID080-TK-I	12131	0	0	1,259	
RID080-TK-I	12129	53	0	1,312	
RID080-TK-I	12068	62	25	1,349	
RID080-TK-I	12067	0	0	1,349	
RID080-TK-I	12089	0	0	1,349	
RID080-TK-I	12069	98	19	1,428	
RID080-TK-I	11462	7	54	1,381	
RID080-TK-I	11439	0	0	1,381	
RID080-TK-I	11410	0	0	1,381	
RID080-TK-I	11383	11	22	1,369	
RID080-TK-I	11381	0	0	1,369	
RID080-TK-I	11360	0	0	1,369	
RID080-TK-I	11356	45	2	1,412	
RID080-TK-I	11264	45	3	1,454	
RID080-TK-I	11245	6	7	1,453	
RID080-TK-I	11241		6	1,446	
RID080-TK-I	11239	6	6	1,446	
RID080-TK-I	11231	137	44	1,539	
RID080-TK-I	12059		6	1,533	
RID080-TK-I	36205		0	1,533	
RID080-TK-I	11979		2	1,530	
RID080-TK-I	11958		9	1,521	
RID080-TK-I	11934	7	5	1,523	
RID080-TK-I	11901	4	0	1,526	
RID080-TK-I	11895		0	1,526	
RID080-TK-I	11861		8	1,519	
RID080-TK-I	11859		1	1,518	
RID080-TK-I	31850		231	1,287	
RID080-TK-I	14020		0	1,287	
RID080-TK-I	11820	0	11	1,275	
RID080-TK-I	31865		633	642	
RID080-TK-I	11686	4	155	491	
RID080-TK-I	31636		73	419	
RID080-TK-I	11590	1	29	390	
RID080-TK-I	11554		0	390	
RID080-TK-I	11553		0	390	
RID080-TK-I	11547		0	390	
RID080-TK-I	11529	0	161	229	
RID080-TK-I	11521		0	229	
RID080-TK-I	11500		0	229	
RID080-TK-I	11482		0	229	
RID080-TK-I	11195	15	71	174	
RID080-TK-I	11183		0	174	
RID080-TK-I	14018		0	174	
RID080-TK-I	11144	0	98	76	
RID080-TK-I	11039	2	28	50	
RID080-TK-I	20015	6	20	35	
RID080-TK-I	11012	0		35	
RID080-TK-I	10996	0		36	
RID080-TK-I	10983		0	35	
RID080-TK-I	10980		0	35	
RID080-TK-I	11026	1	0	37	
RID080-TK-I	11059	2		38	
RID080-TK-I	11064	1		39	
RID080-TK-I	11050	1	1	39	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-TK-I	11019	1	0	40	195
RID080-TK-I	11002	1		41	
RID080-TK-I	10995	1		42	
RID080-TK-I	14028	1		43	
RID080-TK-I	10946	6	5	45	
RID080-TK-I	31861	1		46	
RID080-TK-I	10911	1		47	
RID080-TK-I	10894	4	9	42	
RID080-TK-I	10892		6	36	
RID080-TK-I	10795	0	5	32	
RID080-TK-I	10710		0	32	
RID080-TK-I	10679		7	24	
RID080-TK-I	10660		9	16	
RID080-TK-I	10652		3	13	
RID080-TK-I	10656		13	0	
RID080-TK-I	30713		0		
RID080-TK-V					
RID080-TK-V	30713	0		0	
RID080-TK-V	10722	0	0	0	
RID080-TK-V	10735		0		
RID080-TK-V	10652	3		3	
RID080-TK-V	10656	3		6	
RID080-TK-V	10742	13	0	19	
RID080-TK-V	10884	4	6	17	
RID080-TK-V	10923	0	17	1	
RID080-TK-V	10932	0	1	0	
RID080-TK-V	10967	0		0	
RID080-TK-V	10954	3		3	
RID080-TK-V	10941	0	0	3	
RID080-TK-V	14013	0	0	3	
RID080-TK-V	10925	2	0	5	
RID080-TK-V	30909	0	0	5	
RID080-TK-V	10908	0		5	
RID080-TK-V	10892	1	0	6	
RID080-TK-V	10894	0	1	5	
RID080-TK-V	11014		0	5	
RID080-TK-V	11027	0		5	
RID080-TK-V	11002	1		6	
RID080-TK-V	10995	1		8	
RID080-TK-V	10953	1	3	5	
RID080-TK-V	10981	0		6	
RID080-TK-V	31870	1		6	
RID080-TK-V	11044	0	0	7	
RID080-TK-V	11146	8	1	14	
RID080-TK-V	11465	4	3	16	
RID080-TK-V	11486	1		17	
RID080-TK-V	11531	2	1	17	
RID080-TK-V	11591	9	0	27	
RID080-TK-V	31642	8		34	
RID080-TK-V	11683	8		42	
RID080-TK-V	11706	4	6	40	
RID080-TK-V	31866	20		60	
RID080-TK-V	11821	2	1	61	
RID080-TK-V	11848	0	0	62	
RID080-TK-V	31857	32	0	93	
RID080-TK-V	11860	15	0	108	
RID080-TK-V	11888	0	0	109	
RID080-TK-V	11893	1	0	109	
RID080-TK-V	11928	1	1	110	
RID080-TK-V	11942	0	0	110	
RID080-TK-V	12006	0	0	110	
RID080-TK-V	12054	0	0	110	
RID080-TK-V	12061	3	23	90	
RID080-TK-V	11246		1	89	
RID080-TK-V	11269	1	1	89	
RID080-TK-V	36204	1	1	90	
RID080-TK-V	11388	3	3	90	
RID080-TK-V	11403	0		90	
RID080-TK-V	11418	0		90	
RID080-TK-V	11441	0		90	
RID080-TK-V	11456	0	5	85	
RID080-TK-V	12070	1	3	83	
RID080-TK-V	12090	0	0	83	
RID080-TK-V	12028	0		83	
RID080-TK-V	12049	0	1	82	
RID080-TK-V	12104	0		82	
RID080-TK-V	12136	0	4	79	
RID080-TK-V	12240	0		79	
RID080-TK-V	12250	0		79	
RID080-TK-V	12259	0	7	72	
RID080-TK-V	12287	0		72	
RID080-TK-V	14021	0	1	71	
RID080-TK-V	12332	0	4	68	
RID080-TK-V	12333	2	1	69	
RID080-TK-V	12365	0		69	
RID080-TK-V	12386	0	1	68	
RID080-TK-V	36203	0	1	67	
RID080-TK-V	12409	0	1	66	
RID080-TK-V	12416	4	0	70	
RID080-TK-V	12427		1	69	
RID080-TK-V	12467	2	1	70	
RID080-TK-V	12492		0	69	
RID080-TK-V	12497		0	69	
RID080-TK-V	12509		1	68	
RID080-TK-V	12519	8	0	76	
RID080-TK-V	12550	0	0	76	
RID080-TK-V	12577	8	15	69	
RID080-TK-V	12600		0	69	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-TK-V	12614		0	69	887
RID080-TK-V	12625		0	69	
RID080-TK-V	12637	0	20	50	
RID080-TK-V	12638		18	32	
RID080-TK-V	12639		0	31	
RID080-TK-V	12653	6	6	32	
RID080-TK-V	12658		0	31	
RID080-TK-V	12661	3	1	33	
RID080-TK-V	12662		0	33	
RID080-TK-V	36201		0	33	
RID080-TK-V	50029		9	24	
RID080-TK-V	12684		0	24	
RID080-TK-V	12685	0	2	22	
RID080-TK-V	12698		6	17	
RID080-TK-V	12710		0	16	
RID080-TK-V	12713	0	0	17	
RID080-TK-V	12725		1	16	
RID080-TK-V	12730		16		
RID080-TM-I					
RID080-TM-I	12730	105		105	
RID080-TM-I	12725	38		143	
RID080-TM-I	12713	2	9	135	
RID080-TM-I	12710	1		136	
RID080-TM-I	12698	81		218	
RID080-TM-I	12685	24	1	240	
RID080-TM-I	12684	1		242	
RID080-TM-I	50029	10		252	
RID080-TM-I	36201	1		253	
RID080-TM-I	12662	1		255	
RID080-TM-I	12661	1	10	246	
RID080-TM-I	12658	1	4	244	
RID080-TM-I	12653	15	12	247	
RID080-TM-I	12639	1		248	
RID080-TM-I	12638	17	8	258	
RID080-TM-I	12627	1		259	
RID080-TM-I	12602	14		273	
RID080-TM-I	12576	25	10	288	
RID080-TM-I	12549	14		302	
RID080-TM-I	12548	14		316	
RID080-TM-I	31867	19	2	333	
RID080-TM-I	12464	22	6	349	
RID080-TM-I	12429	22		372	
RID080-TM-I	12415	31	7	395	
RID080-TM-I	12395	31	0	426	
RID080-TM-I	12382	12	0	438	
RID080-TM-I	14050	1	0	439	
RID080-TM-I	12338	1	16	423	
RID080-TM-I	12331	9	42	390	
RID080-TM-I	12329	1	22	369	
RID080-TM-I	12327	10	0	379	
RID080-TM-I	12310	4	0	383	
RID080-TM-I	12299	4	0	387	
RID080-TM-I	12260	1	0	388	
RID080-TM-I	12256	0	73	315	
RID080-TM-I	12241	6	0	320	
RID080-TM-I	12149	0	0	320	
RID080-TM-I	12138	0	0	320	
RID080-TM-I	12131	0	0	320	
RID080-TM-I	12129	15	0	335	
RID080-TM-I	12068	5	25	316	
RID080-TM-I	12067	0	0	316	
RID080-TM-I	12089	0	0	316	
RID080-TM-I	12069	11	19	308	
RID080-TM-I	11462	1	54	255	
RID080-TM-I	11439	0	0	255	
RID080-TM-I	11410	0	0	255	
RID080-TM-I	11383	1	22	234	
RID080-TM-I	11381	0	0	234	
RID080-TM-I	11360	0	0	234	
RID080-TM-I	11356	5	2	236	
RID080-TM-I	11264	5	3	238	
RID080-TM-I	11245	12	7	243	
RID080-TM-I	11241	0	6	237	
RID080-TM-I	11239	12	6	243	
RID080-TM-I	11231	15	44	214	
RID080-TM-I	12059	1	7	208	
RID080-TM-I	36205	1	0	209	
RID080-TM-I	11979	1	3	208	
RID080-TM-I	11958	1	9	200	
RID080-TM-I	11934	5	5	200	
RID080-TM-I	11901	3	0	202	
RID080-TM-I	11895	1	0	204	
RID080-TM-I	12099	0	5	198	
RID080-TM-I	11694	29	1	226	
RID080-TM-I	11645	8		234	
RID080-TM-I	36301	8		242	
RID080-TM-I	11540	8	35	216	
RID080-TM-I	11499		3	212	
RID080-TM-I	11489		2	210	
RID080-TM-I	11484	3	12	200	
RID080-TM-I	11198	3		203	
RID080-TM-I	20018	57	101	160	
RID080-TM-I	11040	48	43	164	
RID080-TM-I	11070	1		165	
RID080-TM-I	11071	1		166	
RID080-TM-I	11097	1	2	165	
RID080-TM-I	11088	46	21	190	
RID080-TM-I	11102	4	24	170	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-TM-I	11039	2	0	171	603
RID080-TM-I	20015	6	1	177	
RID080-TM-I	11012	0		177	
RID080-TM-I	10996	0		177	
RID080-TM-I	10983		0	177	
RID080-TM-I	10980		0	177	
RID080-TM-I	11026	1	2	177	
RID080-TM-I	11059	2		178	
RID080-TM-I	11064	1		179	
RID080-TM-I	11050	1	6	174	
RID080-TM-I	11019	1	1	174	
RID080-TM-I	11002	1		175	
RID080-TM-I	10995	1		176	
RID080-TM-I	14028	1		177	
RID080-TM-I	10946	6	10	173	
RID080-TM-I	31861	1		174	
RID080-TM-I	10911	1		175	
RID080-TM-I	10894	4	9	171	
RID080-TM-I	10892		10	162	
RID080-TM-I	10795	0	4	157	
RID080-TM-I	10710		0	157	
RID080-TM-I	10679		42	115	
RID080-TM-I	10660		48	67	
RID080-TM-I	10652		23	44	
RID080-TM-I	10656		44	0	
RID080-TM-I	30713		0		
RID080-TM-V					
RID080-TM-V	30713	0		0	
RID080-TM-V	10722	0	0	0	
RID080-TM-V	10735		0		
RID080-TM-V	10652	11		11	
RID080-TM-V	10656	11		21	
RID080-TM-V	10742	46	0	67	
RID080-TM-V	10884	15	22	61	
RID080-TM-V	10923	1	59	3	
RID080-TM-V	10932		2	1	
RID080-TM-V	14034		0	1	
RID080-TM-V	10967	0		1	
RID080-TM-V	10954	17		18	
RID080-TM-V	10941	0	1	18	
RID080-TM-V	14013	0	1	17	
RID080-TM-V	10925	0	2	16	
RID080-TM-V	30909	0	0	16	
RID080-TM-V	10908	0		16	
RID080-TM-V	10892	2	0	19	
RID080-TM-V	10894		2	16	
RID080-TM-V	11014		2	15	
RID080-TM-V	11027	0		15	
RID080-TM-V	11002	5		20	
RID080-TM-V	10995	5		25	
RID080-TM-V	10953	1	10	16	
RID080-TM-V	31870	3	0	20	
RID080-TM-V	11044	2	0	21	
RID080-TM-V	11119	5	1	25	
RID080-TM-V	11092	31	4	52	
RID080-TM-V	11106	0	9	43	
RID080-TM-V	11078		0	43	
RID080-TM-V	11075		0	43	
RID080-TM-V	11047		0	43	
RID080-TM-V	20017	94	2	135	
RID080-TM-V	11472		0	135	
RID080-TM-V	11487	30	3	162	
RID080-TM-V	11492		0	162	
RID080-TM-V	11505		0	162	
RID080-TM-V	11530		0	162	
RID080-TM-V	11539		0	161	
RID080-TM-V	11543		0	161	
RID080-TM-V	11601		0	161	
RID080-TM-V	11609		0	161	
RID080-TM-V	11647	158	0	319	
RID080-TM-V	14006	1	0	320	
RID080-TM-V	14005	0	0	320	
RID080-TM-V	11807		0	320	
RID080-TM-V	11843		0	320	
RID080-TM-V	11893	3	4	318	
RID080-TM-V	11928	5	4	319	
RID080-TM-V	11942	0	3	316	
RID080-TM-V	12006	0	0	316	
RID080-TM-V	12054	0	20	297	
RID080-TM-V	12061	10	10	297	
RID080-TM-V	11269	3	2	298	
RID080-TM-V	36204	3	2	300	
RID080-TM-V	11388	11	7	303	
RID080-TM-V	11403	0	0	303	
RID080-TM-V	11418	0	0	303	
RID080-TM-V	11441	0	0	303	
RID080-TM-V	11456	0	15	288	
RID080-TM-V	12070	5	7	286	
RID080-TM-V	12090	0	0	286	
RID080-TM-V	12028	0	0	286	
RID080-TM-V	12049	1	5	281	
RID080-TM-V	12104	0	0	281	
RID080-TM-V	12136	0	9	273	
RID080-TM-V	12240	0	0	273	
RID080-TM-V	12250	0	0	273	
RID080-TM-V	12259	0	15	258	
RID080-TM-V	12287	0	0	258	
RID080-TM-V	14021	0	2	257	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-TM-V	12332	0	6	252	2,062
RID080-TM-V	12333	7	2	256	
RID080-TM-V	12365	1	1	256	
RID080-TM-V	12386	0	2	254	
RID080-TM-V	36203	0	2	252	
RID080-TM-V	12409	0	2	251	
RID080-TM-V	12416	12	3	260	
RID080-TM-V	12427		6	253	
RID080-TM-V	12467	7	6	254	
RID080-TM-V	12492		2	252	
RID080-TM-V	12497		2	250	
RID080-TM-V	12509		3	247	
RID080-TM-V	12519	28	2	273	
RID080-TM-V	12550	0	1	272	
RID080-TM-V	12577	28	37	263	
RID080-TM-V	12600		1	262	
RID080-TM-V	12614		1	260	
RID080-TM-V	12625		1	259	
RID080-TM-V	12637	2	30	231	
RID080-TM-V	12638		63	168	
RID080-TM-V	12639		1	167	
RID080-TM-V	12653	21	28	159	
RID080-TM-V	12658		1	158	
RID080-TM-V	12661	10	6	162	
RID080-TM-V	12662		1	161	
RID080-TM-V	36201		1	160	
RID080-TM-V	50029		31	129	
RID080-TM-V	12684		1	128	
RID080-TM-V	12685	0	6	122	
RID080-TM-V	12698		18	104	
RID080-TM-V	12710		1	103	
RID080-TM-V	12713	1	1	103	
RID080-TM-V	12725		1	102	
RID080-TM-V	12730		102		
RID080-VE-I					
RID080-VE-I	12730	221		221	
RID080-VE-I	12725	105		326	
RID080-VE-I	12713	3	16	314	
RID080-VE-I	12710	3		317	
RID080-VE-I	12698	136		452	
RID080-VE-I	12685	45	2	495	
RID080-VE-I	12684	3		498	
RID080-VE-I	50029	29		527	
RID080-VE-I	36201	3		530	
RID080-VE-I	12662	3		533	
RID080-VE-I	12661	3	17	519	
RID080-VE-I	12658	3	7	516	
RID080-VE-I	12653	187	19	684	
RID080-VE-I	12639	3		687	
RID080-VE-I	12638	23	13	696	
RID080-VE-I	12627	3		699	
RID080-VE-I	12602	10		710	
RID080-VE-I	12576	41	17	734	
RID080-VE-I	12549	10		744	
RID080-VE-I	12548	10		755	
RID080-VE-I	31867	23	3	774	
RID080-VE-I	12464	37	10	801	
RID080-VE-I	12429	37		838	
RID080-VE-I	12415	70	12	895	
RID080-VE-I	12395	70	5	960	
RID080-VE-I	12393	0		960	
RID080-VE-I	12378	22	0	982	
RID080-VE-I	12377	8		991	
RID080-VE-I	12376	9		999	
RID080-VE-I	12372	26	0	1,025	
RID080-VE-I	12362		26	999	
RID080-VE-I	12360		25	975	
RID080-VE-I	12355	1	46	930	
RID080-VE-I	12334	85	58	957	
RID080-VE-I	12315	19		976	
RID080-VE-I	12314	19		995	
RID080-VE-I	12306	30		1,025	
RID080-VE-I	12297	29	11	1,043	
RID080-VE-I	12139	36	63	1,015	
RID080-VE-I	12132	29	0	1,044	
RID080-VE-I	12105	0		1,044	
RID080-VE-I	12076	84	72	1,056	
RID080-VE-I	14039	10	0	1,066	
RID080-VE-I	11440		20	1,045	
RID080-VE-I	11365	39	43	1,042	
RID080-VE-I	14019		7	1,035	
RID080-VE-I	11298	2	56	981	
RID080-VE-I	11296	1	47	936	
RID080-VE-I	11293	6	37	905	
RID080-VE-I	11289	12	189	728	
RID080-VE-I	11265	3	149	583	
RID080-VE-I	11226	1	10	574	
RID080-VE-I	11980	90	170	494	
RID080-VE-I	11940	54	120	428	
RID080-VE-I	11835	1	5	424	
RID080-VE-I	11782	31	10	445	
RID080-VE-I	11721	48	138	355	
RID080-VE-I	11632	0	9	346	
RID080-VE-I	11617		20	326	
RID080-VE-I	11608		6	321	
RID080-VE-I	11603	1	6	317	
RID080-VE-I	11599	1	6	312	
RID080-VE-I	11597	0	6	307	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-VE-I	11580	17	16	307	1,917
RID080-VE-I	31569	209	38	479	
RID080-VE-I	31551	0	5	474	
RID080-VE-I	11549	0	1	473	
RID080-VE-I	11544	17	249	240	
RID080-VE-I	11525	0		241	
RID080-VE-I	14016	0		241	
RID080-VE-I	31496	0	11	229	
RID080-VE-I	11488	0	11	218	
RID080-VE-I	31476	0	12	206	
RID080-VE-I	11466	0	67	139	
RID080-VE-I	11203	0		139	
RID080-VE-I	11135	3	2	140	
RID080-VE-I	11096	0	0	140	
RID080-VE-I	11069	0	0	140	
RID080-VE-I	11064	2	3	139	
RID080-VE-I	11050	2	19	122	
RID080-VE-I	11019	2	0	123	
RID080-VE-I	11002	2	7	119	
RID080-VE-I	10995	2	7	114	
RID080-VE-I	14028	2		115	
RID080-VE-I	10946	10	33	93	
RID080-VE-I	31861	2		95	
RID080-VE-I	10911	2		97	
RID080-VE-I	10894	7	3	101	
RID080-VE-I	10892		7	94	
RID080-VE-I	10795	0	15	80	
RID080-VE-I	10710		0	80	
RID080-VE-I	10679		23	57	
RID080-VE-I	10660		24	33	
RID080-VE-I	10652		11	22	
RID080-VE-I	10656		22	0	
RID080-VE-I	10681	0		0	
RID080-VE-I	30713		0		
RID080-VE-V					
RID080-VE-V	30713	0		0	
RID080-VE-V	10722	0	0	0	
RID080-VE-V	10735		0		
RID080-VE-V	10652	12		12	
RID080-VE-V	10656	12		24	
RID080-VE-V	10742	53	0	76	
RID080-VE-V	10884	18	25	69	
RID080-VE-V	10923	16	67	18	
RID080-VE-V	10932	5	2	20	
RID080-VE-V	14034		0	20	
RID080-VE-V	10967	2		22	
RID080-VE-V	10954	62		84	
RID080-VE-V	10941	3	1	87	
RID080-VE-V	14013	4	1	90	
RID080-VE-V	10925	42	2	130	
RID080-VE-V	30909	168	0	298	
RID080-VE-V	10908	6		304	
RID080-VE-V	30920		14	290	
RID080-VE-V	10931	169	1	458	
RID080-VE-V	10970	0		458	
RID080-VE-V	31864	54		512	
RID080-VE-V	11053	11	94	428	
RID080-VE-V	11127	5	11	422	
RID080-VE-V	11139		1	421	
RID080-VE-V	11147		1	420	
RID080-VE-V	11151	0	2	419	
RID080-VE-V	11477		0	419	
RID080-VE-V	11479		0	419	
RID080-VE-V	11527	7	95	331	
RID080-VE-V	14015		0	331	
RID080-VE-V	11587		0	331	
RID080-VE-V	11633	32	0	363	
RID080-VE-V	11650		51	312	
RID080-VE-V	11698		0	312	
RID080-VE-V	11678	52		364	
RID080-VE-V	11613	74		438	
RID080-VE-V	11627	0		438	
RID080-VE-V	11605	5		444	
RID080-VE-V	11603	11		454	
RID080-VE-V	11608	6		460	
RID080-VE-V	11617	234		693	
RID080-VE-V	11632	30		723	
RID080-VE-V	11644	0		723	
RID080-VE-V	11721	53	161	615	
RID080-VE-V	11782	12	1	627	
RID080-VE-V	11835	77	0	704	
RID080-VE-V	11940	47	156	594	
RID080-VE-V	11980	70	111	554	
RID080-VE-V	11226	8	5	557	
RID080-VE-V	11265	22	80	498	
RID080-VE-V	11289	33	10	521	
RID080-VE-V	11293	121	6	636	
RID080-VE-V	11296	26	6	656	
RID080-VE-V	11299	40	7	689	
RID080-VE-V	11302	73	2	760	
RID080-VE-V	11320	0	0	760	
RID080-VE-V	11366	3	50	713	
RID080-VE-V	11415	0	0	713	
RID080-VE-V	11442	12	0	725	
RID080-VE-V	11457	3	2	727	
RID080-VE-V	12077	13	50	689	
RID080-VE-V	12106	0	0	689	
RID080-VE-V	12133	0	14	676	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID080-VE-V	12141	1	54	622	
RID080-VE-V	12298	0	12	610	
RID080-VE-V	12306		15	595	
RID080-VE-V	12314		2	594	
RID080-VE-V	12315		2	592	
RID080-VE-V	12334	60	61	591	
RID080-VE-V	12355	25	15	601	
RID080-VE-V	12360		0	601	
RID080-VE-V	12362		0	601	
RID080-VE-V	12372		5	596	
RID080-VE-V	12374	0	5	591	
RID080-VE-V	12380		80	511	
RID080-VE-V	12386	0	3	508	
RID080-VE-V	36203	0	3	506	
RID080-VE-V	12409	0	4	502	
RID080-VE-V	12416	14	3	514	
RID080-VE-V	12427		6	507	
RID080-VE-V	12467	8	7	509	
RID080-VE-V	12492		4	506	
RID080-VE-V	12497		4	502	
RID080-VE-V	12509		4	498	
RID080-VE-V	12519	32	4	526	
RID080-VE-V	12550	0	3	523	
RID080-VE-V	12577	32	37	519	
RID080-VE-V	12600		3	516	
RID080-VE-V	12614		3	513	
RID080-VE-V	12625		6	507	
RID080-VE-V	12637	2	42	467	
RID080-VE-V	12638		76	391	
RID080-VE-V	12639		5	387	
RID080-VE-V	12653	24	86	325	
RID080-VE-V	12658		4	321	
RID080-VE-V	12661	11	4	328	
RID080-VE-V	12662		4	324	
RID080-VE-V	36201		4	320	
RID080-VE-V	50029		37	283	
RID080-VE-V	12684		4	279	
RID080-VE-V	12685	0	18	261	
RID080-VE-V	12698		27	234	
RID080-VE-V	12710		4	230	
RID080-VE-V	12713	1	4	228	
RID080-VE-V	12725		4	224	
RID080-VE-V	12730		224		
RID081-I					416
RID081-I	12206	395		395	
RID081-I	12174		12	383	
RID081-I	12171	21	12	391	
RID081-I	12170		19	373	
RID081-I	12913		0	372	
RID081-I	12911		0	372	
RID081-I	12909		0	372	
RID081-I	12908		0	372	
RID081-I	12900		5	366	
RID081-I	12891		5	361	
RID081-I	12881		17	344	
RID081-I	12874		5	339	
RID081-I	12815		33	306	
RID081-I	12782		7	299	
RID081-I	12771		89	210	
RID081-I	12752		26	185	
RID081-I	12743		26	159	
RID081-I	12739		32	126	
RID081-I	12738		61	65	
RID081-I	12730		65		
RID081-V					435
RID081-V	12738	30		30	
RID081-V	12739	56		86	
RID081-V	12743	30		116	
RID081-V	12752	30		146	
RID081-V	12771	43		189	
RID081-V	12782	32		221	
RID081-V	12815	105		326	
RID081-V	12874	3		329	
RID081-V	12881	5		334	
RID081-V	12891	3		338	
RID081-V	12900	6		344	
RID081-V	12908	0		344	
RID081-V	12909	0		344	
RID081-V	12911	0		345	
RID081-V	12913	0		345	
RID081-V	12170	12		357	
RID081-V	12171	38	32	363	
RID081-V	12174	40		403	
RID081-V	12206		403	0	
RID083-I					
RID083-I	12171	21		21	
RID083-I	12170		12	9	
RID083-I	12815		9		
RID083-V					52
RID083-V	12740	8		8	
RID083-V	12735	8		16	
RID083-V	12730	4		20	
RID083-V	12815	27		47	
RID083-V	12170	4		52	
RID083-V	12171		42	10	
RID083-V	12174		10	0	
RID083-V	12195		0		
RID085-I					532

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID085-I	12164	532		532	1,066
RID085-I	12170		87	446	
RID085-I	12913		0	445	
RID085-I	12911		0	445	
RID085-I	12909		0	445	
RID085-I	12908		0	444	
RID085-I	12900		3	442	
RID085-I	12891		3	439	
RID085-I	12881		12	427	
RID085-I	12874		3	425	
RID085-I	12815		18	407	
RID085-I	12782		6	402	
RID085-I	12771		61	341	
RID085-I	12752		25	316	
RID085-I	12743		25	291	
RID085-I	12739		138	153	
RID085-I	12738		83	70	
RID085-I	12730		70		
RID085-V					
RID085-V	12730	344		344	
RID085-V	12738	53		396	
RID085-V	12739	87		483	596
RID085-V	12743	52		536	
RID085-V	12752	50		585	
RID085-V	12771	127		712	
RID085-V	12782	43		756	
RID085-V	12815	98		853	
RID085-V	12874	6		860	
RID085-V	12881	14		874	
RID085-V	12891	6		881	
RID085-V	12900	12		893	
RID085-V	12908	0		893	
RID085-V	12909	0		893	
RID085-V	12911	0		893	
RID085-V	12913	0		893	
RID085-V	12170	172		1,066	
RID085-V	12164		1,066		
RID086-I					
RID086-I	12730	19		19	
RID086-I	12735	3		22	1,529
RID086-I	12740	19		42	
RID086-I	12753	17	33	25	
RID086-I	12808	20		45	
RID086-I	12912	485		531	
RID086-I	12171	16	216	331	
RID086-I	12174	17	108	240	
RID086-I	12193		69	171	
RID086-I	12194		69	102	
RID086-I	12208		69	33	
RID086-I	12206		32	0	
RID086-I	12195		0		
RID086-V					
RID086-V	12195	30		30	
RID086-V	12206	714		744	
RID086-V	12208	76	30	791	
RID086-V	12194	76		867	
RID086-V	12193	76		943	
RID086-V	12174	118	31	1,029	
RID086-V	12171	254	31	1,252	
RID086-V	12912		323	929	
RID086-V	12808		2	926	
RID086-V	12753	184	275	836	198
RID086-V	12740		43	792	
RID086-V	12738		343	450	
RID086-V	12730		450		
RID090-I					
RID090-I	10008	31		31	
RID090-I	10014	7	3	35	
RID090-I	10017	14	1	48	
RID090-I	10019	4	1	51	
RID090-I	10020	13		64	
RID090-I	10030	18		82	
RID090-I	10102	16	5	94	
RID090-I	10126	21	3	111	
RID090-I	10143	1		112	
RID090-I	10270	1	6	107	
RID090-I	10291	67	11	163	
RID090-I	20007		16	147	
RID090-I	10314	5	0	152	
RID090-I	10406		3	149	
RID090-I	20012		5	145	
RID090-I	10558		1	144	
RID090-I	10559		1	143	
RID090-I	10595		0	143	77
RID090-I	10821		143	0	
RID090-V					
RID090-V	10821	21		21	
RID090-V	10556	0		21	
RID090-V	10397	3		24	
RID090-V	10355	11		35	
RID090-V	20008	4		39	
RID090-V	20004	0		39	
RID090-V	10272	17	1	55	
RID090-V	10144	0	0	55	
RID090-V	10118	1	4	53	
RID090-V	20001	3	13	43	
RID090-V	10048	12	3	52	
RID090-V	10029		9	43	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID090-V	10024	0	9	34	198
RID090-V	10022	0	9	26	
RID090-V	10016	0	6	20	
RID090-V	10013	3	6	18	
RID090-V	10008		18		
RID093-I					198
RID093-I	10008	31		31	
RID093-I	10014	7	3	35	
RID093-I	10017	14	1	48	
RID093-I	10019	4	1	51	
RID093-I	10020	13		64	
RID093-I	10030	18		82	
RID093-I	10102	16	5	94	
RID093-I	10126	21	3	111	
RID093-I	10143	1		112	
RID093-I	10270	1	6	107	
RID093-I	10291	67	11	163	
RID093-I	20007		16	147	
RID093-I	10314	5	0	152	
RID093-I	10406		3	149	
RID093-I	20012		5	145	
RID093-I	10558		1	144	
RID093-I	10559		1	143	
RID093-I	10595		0	143	
RID093-I	10821		143	0	
RID093-V					77
RID093-V	10821	21		21	
RID093-V	10556	0		21	
RID093-V	10397	3		24	
RID093-V	10355	11		35	
RID093-V	20008	4		39	
RID093-V	20004	0		39	
RID093-V	10272	17	1	55	
RID093-V	10144	0	0	55	
RID093-V	10118	1	4	53	
RID093-V	20001	3	13	43	
RID093-V	10048	12	3	52	
RID093-V	10029		9	43	
RID093-V	10024	0	9	34	
RID093-V	10022	0	9	26	
RID093-V	10016	0	6	20	
RID093-V	10013	3	6	18	
RID093-V	10008		18		
RID095-I					68
RID095-I	12827	68		68	
RID095-I	12815		16	51	
RID095-I	12771		1	51	
RID095-I	12743		4	47	
RID095-I	12739		19	27	
RID095-I	12738		10	17	
RID095-I	12713		4	13	
RID095-I	12685		0	13	
RID095-I	12661		2	11	
RID095-I	12658		0	10	
RID095-I	12653		1	9	
RID095-I	12638		4	6	
RID095-I	12602		0	6	
RID095-I	12576		1	5	
RID095-I	12549		0	5	
RID095-I	12548		0	5	
RID095-I	31867		0	5	
RID095-I	12464		1	4	
RID095-I	12429		0	4	
RID095-I	12415		3	1	
RID095-I	12395		1	0	
RID095-V					14
RID095-V	12386	0		0	
RID095-V	36203	0		0	
RID095-V	12409	0		0	
RID095-V	12416	1		1	
RID095-V	12427	0		1	
RID095-V	12467	0		1	
RID095-V	12492	0		1	
RID095-V	12497	0		1	
RID095-V	12509	0		1	
RID095-V	12519	0		1	
RID095-V	12550	0		1	
RID095-V	12577	0		1	
RID095-V	12600	0		1	
RID095-V	12614	0		1	
RID095-V	12625	0		1	
RID095-V	12637	0		2	
RID095-V	12638	0		2	
RID095-V	12639	0		2	
RID095-V	12653	0		3	
RID095-V	12661	0		3	
RID095-V	12713	0		3	
RID095-V	12730	1		4	
RID095-V	12738	0		5	
RID095-V	12739	1		5	
RID095-V	12743	0		6	
RID095-V	12752	0		6	
RID095-V	12771	0		7	
RID095-V	12782	0		7	
RID095-V	12815	7		14	
RID095-V	12827		14		338
RID096-I					
RID096-I	12827	338		338	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID096-I	12815		81	257	162
RID096-I	12771		4	253	
RID096-I	12743		20	233	
RID096-I	12739		97	136	
RID096-I	12738		52	84	
RID096-I	12730		0	84	
RID096-I	12725		0	84	
RID096-I	12713		18	66	
RID096-I	12710		0	66	
RID096-I	12698		0	66	
RID096-I	12685		2	64	
RID096-I	12684		0	64	
RID096-I	50029		0	64	
RID096-I	36201		0	64	
RID096-I	12662		0	64	
RID096-I	12661		10	54	
RID096-I	12658		2	52	
RID096-I	12653		5	47	
RID096-I	12639		0	47	
RID096-I	12638		18	30	
RID096-I	12627		0	30	
RID096-I	12602		0	29	
RID096-I	12576		7	23	
RID096-I	12549		0	23	
RID096-I	12548		0	23	
RID096-I	31867		0	22	
RID096-I	12464		3	20	
RID096-I	12429		0	20	
RID096-I	12415		14	6	
RID096-I	12395		6	0	
RID096-V					
RID096-V	12380	0		0	
RID096-V	12386	2		2	
RID096-V	36203	2		3	
RID096-V	12409	2		5	
RID096-V	12416	7		12	
RID096-V	12427	0		12	
RID096-V	12467	0		13	
RID096-V	12492	0		13	
RID096-V	12497	0		13	
RID096-V	12509	0		13	
RID096-V	12519	1		14	
RID096-V	12550	0		14	
RID096-V	12577	0		14	
RID096-V	12600	0		15	
RID096-V	12614	0		15	
RID096-V	12625	0		15	
RID096-V	12637	4		19	
RID096-V	12638	4		24	
RID096-V	12639	4		28	
RID096-V	12653	6		34	
RID096-V	12661	0		34	
RID096-V	12685	0		34	
RID096-V	12713	0		34	
RID096-V	12730	16		50	
RID096-V	12738	5		56	
RID096-V	12739	8		63	
RID096-V	12743	4		68	
RID096-V	12752	4		72	
RID096-V	12771	5		77	
RID096-V	12782	4		81	
RID096-V	12815	81		162	
RID096-V	12827		162		132
RID097-I					
RID097-I	10008	21		21	
RID097-I	10014	4	2	23	
RID097-I	10017	9	1	32	
RID097-I	10019	3	0	34	
RID097-I	10020	9		43	
RID097-I	10030	12		55	
RID097-I	10102	11	3	63	
RID097-I	10126	14	2	74	
RID097-I	10143	1		75	
RID097-I	10270	0	4	71	
RID097-I	10291	45	8	108	
RID097-I	20007		10	98	
RID097-I	10314	4	0	101	
RID097-I	10406		2	99	
RID097-I	20012		3	96	
RID097-I	10558		1	96	
RID097-I	10559		1	95	
RID097-I	10595		0	95	
RID097-I	10821		95	0	77
RID097-V					
RID097-V	10821	21		21	
RID097-V	10556	0		21	
RID097-V	10397	3		24	
RID097-V	10355	11		35	
RID097-V	20008	4		39	
RID097-V	20004	0		39	
RID097-V	10272	17	1	55	
RID097-V	10144	0	0	55	
RID097-V	10118	1	4	53	
RID097-V	20001	3	13	43	
RID097-V	10048	12	3	52	
RID097-V	10029		9	43	
RID097-V	10024	0	9	34	
RID097-V	10022	0	9	26	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID097-V	10016	0	6	20	238
RID097-V	10013	3	6	18	
RID097-V	10008		18		
RID099-CS-I					238
RID099-CS-I	12659	0		0	
RID099-CS-I	12651	4		4	
RID099-CS-I	12630		4		238
RID099-CS-I	12617	6		6	
RID099-CS-I	12630	5		11	
RID099-CS-I	12651	4		14	238
RID099-CS-I	12653	133		147	
RID099-CS-I	12639	17		164	
RID099-CS-I	12638	51		215	238
RID099-CS-I	12627	3		217	
RID099-CS-I	11652	0	35	182	
RID099-CS-I	11655	0	61	121	238
RID099-CS-I	11654	7	0	128	
RID099-CS-I	11657	8	7	129	
RID099-CS-I	11663	0	7	121	238
RID099-CS-I	11646	0	3	118	
RID099-CS-I	11618	0	0	118	
RID099-CS-I	11566	0	2	116	238
RID099-CS-I	11552	0	2	113	
RID099-CS-I	11516	0	3	111	
RID099-CS-I	11469		0	111	238
RID099-CS-I	11184		0	110	
RID099-CS-I	11175		20	91	
RID099-CS-I	11153		0	90	238
RID099-CS-I	14032		9	81	
RID099-CS-I	11114	0	6	76	
RID099-CS-I	14040		26	49	238
RID099-CS-I	11048		0	49	
RID099-CS-I	14027		0	49	
RID099-CS-I	10994		1	48	238
RID099-CS-I	10979		1	48	
RID099-CS-I	10967		0	47	
RID099-CS-I	10954	1	14	34	238
RID099-CS-I	10941		1	33	
RID099-CS-I	14013	0	5	28	
RID099-CS-I	10925		6	22	238
RID099-CS-I	30909		4	18	
RID099-CS-I	10795		3	15	
RID099-CS-I	10679		2	13	238
RID099-CS-I	10660		4	9	
RID099-CS-I	10652		1	8	
RID099-CS-I	10656		8	0	238
RID099-CS-V					
RID099-CS-V	10652	0		0	
RID099-CS-V	10656	0		0	238
RID099-CS-V	10742	0		0	
RID099-CS-V	10884	0		0	
RID099-CS-V	10923	0	0	0	238
RID099-CS-V	10932		0	0	
RID099-CS-V	10967	0		1	
RID099-CS-V	10954	12		12	238
RID099-CS-V	10941	1	0	13	
RID099-CS-V	14013	2	0	15	
RID099-CS-V	10925	1	0	16	238
RID099-CS-V	10923	8	3	22	
RID099-CS-V	10932	2	0	24	
RID099-CS-V	11013		0	24	238
RID099-CS-V	11020		0	24	
RID099-CS-V	11029		0	24	
RID099-CS-V	11057	0	0	24	238
RID099-CS-V	11062		0	24	
RID099-CS-V	11161	1	0	25	
RID099-CS-V	11167		0	25	238
RID099-CS-V	11202	2	0	27	
RID099-CS-V	11475		0	27	
RID099-CS-V	11542	0	0	27	238
RID099-CS-V	11564		0	27	
RID099-CS-V	11592		0	27	
RID099-CS-V	11671	76	0	103	238
RID099-CS-V	12637		20	83	
RID099-CS-V	12638		14	69	
RID099-CS-V	12639		7	62	238
RID099-CS-V	12653		49	13	
RID099-CS-V	12659	0	4	8	
RID099-CS-V	12651	2	1	9	238
RID099-CS-V	12630		7	2	
RID099-CS-V	12617		1	0	
RID099-CS-V	12651	0		0	238
RID099-CS-V	12659	0		1	
RID099-CS-V	12663	0		1	
RID099-CS-V	12667		1	0	238
RID101-CS					
RID101-CS	30713	0.02		0.02	
RID101-CS	10722	0.06	0.02	0.06	238
RID101-CS	10728	0.06		0.12	
RID101-CS	10732	0.06		0.18	
RID101-CS	10736	0.06		0.24	238
RID101-CS	10735	563.97		564.21	
RID101-CS	10678	107.8		672.01	
RID101-CS	10679	526		1198.01	238
RID101-CS	10660	639.84		1837.85	
RID101-CS	10623	0.11	818.88	1019.08	
RID101-CS	10621		0.06	1019.02	238
RID101-CS	10602		1019.01	0.02	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID101-CS	10600	115.2		115.22	
RID101-CS	10619		0.01	115.21	
RID101-CS	10622	23.38	0.04	138.55	
RID101-CS	10626		0.09	138.46	
RID101-CS	10652		15.77	122.69	
RID101-CS	10656		16.23	106.46	
RID101-CS	10684		4.92	101.54	
RID101-CS	10681		4.92	96.62	
RID101-CS	30713		96.61		
RID103-B-I					429
RID103-B-I	12827	429		429	
RID103-B-I	12815		139	290	
RID103-B-I	12782		0	290	
RID103-B-I	12771		6	283	
RID103-B-I	12752		0	283	
RID103-B-I	12743		33	250	
RID103-B-I	12739		163	87	
RID103-B-I	12738		87	0	
RID103-B-I	12730		0		
RID103-B-V					32
RID103-B-V	12730	4		4	
RID103-B-V	12738	1		5	
RID103-B-V	12739	2		7	
RID103-B-V	12743	1		8	
RID103-B-V	12752	1		10	
RID103-B-V	12771	1		11	
RID103-B-V	12782	1		12	
RID103-B-V	12815	20		32	
RID103-B-V	12827		32		
RID103-I					189
RID103-I	12745	80		80	
RID103-I	12737	55	0	135	
RID103-I	12718		4	132	
RID103-I	12716		4	128	
RID103-I	12719	31	6	152	
RID103-I	12715		0	152	
RID103-I	12707		0	152	
RID103-I	12706		0	152	
RID103-I	12697		0	152	
RID103-I	12696		0	152	
RID103-I	12694	0	11	142	
RID103-I	20022	20	16	146	
RID103-I	12675		0	146	
RID103-I	12676	0	22	125	
RID103-I	12679		0	125	
RID103-I	12677		0	125	
RID103-I	12664	2	4	122	
RID103-I	12655	0	0	123	
RID103-I	12623		0	123	
RID103-I	12615		13	110	
RID103-I	12602		10	100	
RID103-I	12576	0	12	88	
RID103-I	12549		10	79	
RID103-I	12548		10	69	
RID103-I	31867		11	57	
RID103-I	12464		13	45	
RID103-I	12429		10	34	
RID103-I	12415		14	20	
RID103-I	12395		20	0	
RID103-V					28
RID103-V	12418	2		2	
RID103-V	12427	1	0	3	
RID103-V	12467	1	0	4	
RID103-V	12492	1	0	5	
RID103-V	12497	1	0	6	
RID103-V	12509	1	0	6	
RID103-V	12519	1		7	
RID103-V	12550	1		8	
RID103-V	12577	2	2	8	
RID103-V	12600	1		9	
RID103-V	12614	1		10	
RID103-V	12625	2		11	
RID103-V	12654	0	0	11	
RID103-V	12687		3	8	
RID103-V	20022	1	1	8	
RID103-V	12694	1	0	8	
RID103-V	12715	6	0	14	
RID103-V	12716	7	0	21	
RID103-V	12718		0	21	
RID103-V	12737	0	6	15	
RID103-V	12745		15		
RID104-I					132
RID104-I	10008	21		21	
RID104-I	10014	4	2	23	
RID104-I	10017	9	1	32	
RID104-I	10019	3	0	34	
RID104-I	10020	9		43	
RID104-I	10030	12		55	
RID104-I	10102	11	3	63	
RID104-I	10126	14	2	74	
RID104-I	10143	1		75	
RID104-I	10270	0	4	71	
RID104-I	10291	45	8	108	
RID104-I	20007		10	98	
RID104-I	10314	4	0	101	
RID104-I	10406		2	99	
RID104-I	20012		3	96	
RID104-I	10558		1	96	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID104-I	10559		1	95	77
RID104-I	10595		0	95	
RID104-I	10821		95	0	
RID104-V					
RID104-V	10821	21		21	
RID104-V	10556	0		21	
RID104-V	10397	3		24	
RID104-V	10355	11		35	
RID104-V	20008	4		39	
RID104-V	20004	0		39	
RID104-V	10272	17	1	55	
RID104-V	10144	0	0	55	
RID104-V	10118	1	4	53	
RID104-V	20001	3	13	43	
RID104-V	10048	12	3	52	
RID104-V	10029		9	43	
RID104-V	10024	0	9	34	
RID104-V	10022	0	9	26	
RID104-V	10016	0	6	20	
RID104-V	10013	3	6	18	
RID104-V	10008		18		
RID105-CS-I					566
RID105-CS-I	12164	332		332	
RID105-CS-I	12170		19	313	
RID105-CS-I	12913		0	313	
RID105-CS-I	12911		0	313	
RID105-CS-I	12909		0	313	
RID105-CS-I	12908		0	313	
RID105-CS-I	12900	2	5	309	
RID105-CS-I	12891	2	5	306	
RID105-CS-I	12881	2	9	299	
RID105-CS-I	12874	2	5	295	
RID105-CS-I	12815	2	10	288	
RID105-CS-I	12782	2	8	282	
RID105-CS-I	12771	4	42	244	
RID105-CS-I	12752	2	27	219	
RID105-CS-I	12743	2	27	194	
RID105-CS-I	12739	5	81	119	
RID105-CS-I	12738	19	46	91	
RID105-CS-I	12730	20	47	65	
RID105-CS-I	12725	10		75	
RID105-CS-I	12713	0	1	74	
RID105-CS-I	12710	0		75	
RID105-CS-I	12698	40		115	
RID105-CS-I	12685	15	0	130	
RID105-CS-I	12684	0		131	
RID105-CS-I	50029	0		131	
RID105-CS-I	36201	0		131	
RID105-CS-I	12662	0		132	
RID105-CS-I	12661	2	0	134	
RID105-CS-I	12658	1	0	135	
RID105-CS-I	12653	79	1	213	
RID105-CS-I	12639	2		215	
RID105-CS-I	12638	14	0	229	
RID105-CS-I	12627	1		230	
RID105-CS-I	11663		1	228	
RID105-CS-I	11646		9	220	
RID105-CS-I	11618		0	220	
RID105-CS-I	11566		15	205	
RID105-CS-I	11552		15	190	
RID105-CS-I	11516		33	157	
RID105-CS-I	11469		0	157	
RID105-CS-I	11184		0	157	
RID105-CS-I	11175		33	124	
RID105-CS-I	11153		0	124	
RID105-CS-I	14032		14	110	
RID105-CS-I	11114	0	9	101	
RID105-CS-I	14040		43	58	
RID105-CS-I	11048		0	58	
RID105-CS-I	14027		0	57	
RID105-CS-I	10994		1	56	
RID105-CS-I	10979		1	56	
RID105-CS-I	10967		1	55	
RID105-CS-I	10954	1	22	35	
RID105-CS-I	10941		1	33	
RID105-CS-I	14013	0	9	25	
RID105-CS-I	10925		10	14	
RID105-CS-I	30909		5	9	
RID105-CS-I	10795		2	8	
RID105-CS-I	10679		2	6	
RID105-CS-I	10660		2	3	
RID105-CS-I	10652		1	2	
RID105-CS-I	10656		2	0	
RID105-CS-V					460
RID105-CS-V	10652	0		0	
RID105-CS-V	10656	0		0	
RID105-CS-V	10742	0		0	
RID105-CS-V	10884	0		0	
RID105-CS-V	10923	0	0	0	
RID105-CS-V	10932		0	0	
RID105-CS-V	10967	0		1	
RID105-CS-V	10954	12		12	
RID105-CS-V	10941	12	0	24	
RID105-CS-V	14013	12	0	37	
RID105-CS-V	10925	13	0	50	
RID105-CS-V	10923	10	3	57	
RID105-CS-V	10932	12	0	69	
RID105-CS-V	11013	1	0	70	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID105-CS-V	11020	1	0	71	117
RID105-CS-V	11029	1	0	72	
RID105-CS-V	11057	1	0	73	
RID105-CS-V	11062	1	0	74	
RID105-CS-V	11161	3	0	77	
RID105-CS-V	11167	1	0	78	
RID105-CS-V	11202	7	0	85	
RID105-CS-V	11475	1	0	86	
RID105-CS-V	11542	1	0	86	
RID105-CS-V	11564	1	0	87	
RID105-CS-V	11592	1	0	88	
RID105-CS-V	11671	142	0	231	
RID105-CS-V	12637	9	19	220	
RID105-CS-V	12638	9	13	216	
RID105-CS-V	12639	9	7	218	
RID105-CS-V	12653	9	50	177	
RID105-CS-V	12658	9	0	186	
RID105-CS-V	12661	9	5	190	
RID105-CS-V	12662	9	0	199	
RID105-CS-V	36201	9	0	208	
RID105-CS-V	50029	9	27	190	
RID105-CS-V	12684	9	0	199	
RID105-CS-V	12685	9	5	203	
RID105-CS-V	12698	9	19	193	
RID105-CS-V	12710	9	0	202	
RID105-CS-V	12713	9	0	211	
RID105-CS-V	12725	9	1	219	
RID105-CS-V	12730	28	9	239	
RID105-CS-V	12738	7	12	233	
RID105-CS-V	12739	20	5	248	
RID105-CS-V	12743	17	0	264	
RID105-CS-V	12752	5	0	269	
RID105-CS-V	12771	11	0	280	
RID105-CS-V	12782	2	0	281	
RID105-CS-V	12815	1	0	282	
RID105-CS-V	12874	1	0	282	
RID105-CS-V	12881	1	0	282	
RID105-CS-V	12891	1	0	283	
RID105-CS-V	12900	1	0	284	
RID105-CS-V	12908	0	0	284	
RID105-CS-V	12909	0	0	284	
RID105-CS-V	12911	0	0	284	
RID105-CS-V	12913	0	0	283	
RID105-CS-V	12170	0	0	283	
RID105-CS-V	12164		283		
RID106-I					
RID106-I	12617	3		3	
RID106-I	12630	3		5	
RID106-I	12651	2		7	
RID106-I	12653	66		73	
RID106-I	12639	8		82	
RID106-I	12638	25		107	
RID106-I	12627	1		109	
RID106-I	11652	0	17	91	
RID106-I	11655	0	31	60	
RID106-I	11654	4	0	64	
RID106-I	11657	4	4	64	
RID106-I	11663	0	4	61	
RID106-I	11646	0	2	59	
RID106-I	11618	0	0	59	
RID106-I	11566	0	1	58	
RID106-I	11552	0	1	57	
RID106-I	11516	0	1	55	
RID106-I	11469		0	55	
RID106-I	11184		0	55	
RID106-I	11175		10	45	
RID106-I	11153		0	45	
RID106-I	14032		4	41	
RID106-I	11114	0	3	38	
RID106-I	14040		13	25	
RID106-I	11048		0	25	
RID106-I	14027		0	24	
RID106-I	10994		0	24	
RID106-I	10979		0	24	
RID106-I	10967		0	24	
RID106-I	10954	1	7	17	
RID106-I	10941		1	17	
RID106-I	14013	0	3	14	
RID106-I	10925		3	11	
RID106-I	30909		2	9	
RID106-I	10795		2	7	
RID106-I	10679		1	7	
RID106-I	10660		2	4	
RID106-I	10652		1	4	
RID106-I	10656		4		
RID106-V					108
RID106-V	10652	0		0	
RID106-V	10656	0		0	
RID106-V	10742	0		0	
RID106-V	10884	0		0	
RID106-V	10923	0	0	0	
RID106-V	10932		0	0	
RID106-V	10967	0		1	
RID106-V	10954	12		12	
RID106-V	10941	1	0	13	
RID106-V	14013	2	0	15	
RID106-V	10925	1	0	16	
RID106-V	10923	8	3	22	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID106-V	10932	2	0	24	206
RID106-V	11013		0	24	
RID106-V	11020		0	24	
RID106-V	11029		0	24	
RID106-V	11057	0	0	24	
RID106-V	11062		0	24	
RID106-V	11161	1	0	25	
RID106-V	11167		0	25	
RID106-V	11202	2	0	27	
RID106-V	11475		0	27	
RID106-V	11542	0	0	27	
RID106-V	11564		0	27	
RID106-V	11592		0	27	
RID106-V	11671	76	0	103	
RID106-V	12637		20	83	
RID106-V	12638		14	69	
RID106-V	12639		7	62	
RID106-V	12653		49	13	
RID106-V	12659	0	4	8	
RID106-V	12651	2	1	9	
RID106-V	12630		7	2	
RID106-V	12617		1	0	
RID107-CS-I					
RID107-CS-I	12432	3		3	
RID107-CS-I	12378	8	0	11	
RID107-CS-I	12377	4	0	14	
RID107-CS-I	12376	4	0	18	
RID107-CS-I	12374	1	0	19	
RID107-CS-I	12372	2	0	20	
RID107-CS-I	12362	1	0	20	
RID107-CS-I	12360	1	0	21	
RID107-CS-I	12355	1	0	22	
RID107-CS-I	12406	47	0	68	
RID107-CS-I	12412	4	1	70	
RID107-CS-I	12411	74	2	143	
RID107-CS-I	12430	4	1	145	
RID107-CS-I	12437	4	1	147	
RID107-CS-I	12448	5	32	120	
RID107-CS-I	12453	5	26	99	
RID107-CS-I	12462	17		116	
RID107-CS-I	12469	15		131	
RID107-CS-I	11652	0	2	129	
RID107-CS-I	11655	0	76	54	
RID107-CS-I	11654	4	2	55	
RID107-CS-I	11657	4	5	54	
RID107-CS-I	11663	0	5	49	
RID107-CS-I	11646	0	3	46	
RID107-CS-I	11618	0	2	44	
RID107-CS-I	11566	0	3	40	
RID107-CS-I	11552	0	3	37	
RID107-CS-I	11516	0	15	22	
RID107-CS-I	11469		1	22	
RID107-CS-I	11184		0	21	
RID107-CS-I	11175		9	12	
RID107-CS-I	11153		0	12	
RID107-CS-I	14032		1	11	
RID107-CS-I	11114	0	2	10	
RID107-CS-I	14040		5	5	
RID107-CS-I	11048		0	5	
RID107-CS-I	14027		0	5	
RID107-CS-I	10994		2	3	
RID107-CS-I	10979		0	3	
RID107-CS-I	10967		0	2	
RID107-CS-I	10954	0	2	0	
RID107-CS-I	10941		0	0	
RID107-CS-I	14013		0		
RID107-CS-V					53
RID107-CS-V	14013	1		1	
RID107-CS-V	10925	0		1	
RID107-CS-V	10923	7	1	7	
RID107-CS-V	10932	5	0	12	
RID107-CS-V	11013		0	12	
RID107-CS-V	11020		0	12	
RID107-CS-V	11029		0	12	
RID107-CS-V	11057	0	0	12	
RID107-CS-V	11062		0	12	
RID107-CS-V	11161	7	0	19	
RID107-CS-V	11167		0	19	
RID107-CS-V	11202	0	0	20	
RID107-CS-V	11475		0	20	
RID107-CS-V	11542	0	0	20	
RID107-CS-V	11564		0	19	
RID107-CS-V	11592		0	19	
RID107-CS-V	11671	6	0	25	
RID107-CS-V	12482	8	9	24	
RID107-CS-V	12469	0	6	18	
RID107-CS-V	12462	0	3	15	
RID107-CS-V	12460	1	9	7	
RID107-CS-V	12458	4	6	5	
RID107-CS-V	12457	6		11	
RID107-CS-V	12448	7		19	
RID107-CS-V	12411		5	13	
RID107-CS-V	12406		11	2	
RID107-CS-V	12355		2	0	
RID108-I					528
RID108-I	10008	83		83	
RID108-I	10014	18	9	92	
RID108-I	10017	37	2	127	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID108-I	10019	11	2	136	153
RID108-I	10020	35		171	
RID108-I	10030	49		220	
RID108-I	10102	43	13	250	
RID108-I	10126	56	9	297	
RID108-I	10143	2		299	
RID108-I	10270	1	15	285	
RID108-I	10291	179	30	434	
RID108-I	20007	0	41	392	
RID108-I	10314	14	1	406	
RID108-I	10406		8	398	
RID108-I	20012		12	386	
RID108-I	10558		3	383	
RID108-I	10559		2	381	
RID108-I	10595		0	380	
RID108-I	10821		380	0	
RID108-V					
RID108-V	10821	42		42	
RID108-V	10556	0		42	
RID108-V	10397	6		48	
RID108-V	10355	22		70	
RID108-V	20008	8		78	
RID108-V	20004	1		78	
RID108-V	10272	34	2	110	132
RID108-V	10144	1	0	110	
RID108-V	10118	3	8	106	
RID108-V	20001	5	25	86	
RID108-V	10048	24	5	104	
RID108-V	10029		19	85	
RID108-V	10024	1	17	69	
RID108-V	10022	1	18	51	
RID108-V	10016	0	11	41	
RID108-V	10013	7	11	36	
RID108-V	10008		36		
RID109-I					
RID109-I	10008	21		21	
RID109-I	10014	4	2	23	
RID109-I	10017	9	1	32	
RID109-I	10019	3	0	34	
RID109-I	10020	9		43	
RID109-I	10030	12		55	
RID109-I	10102	11	3	63	
RID109-I	10126	14	2	74	
RID109-I	10143	1		75	
RID109-I	10270	0	4	71	
RID109-I	10291	45	8	108	
RID109-I	20007		10	98	
RID109-I	10314	4	0	101	
RID109-I	10406		2	99	
RID109-I	20012		3	96	
RID109-I	10558		1	96	
RID109-I	10559		1	95	77
RID109-I	10595		0	95	
RID109-I	10821		95	0	
RID109-V					
RID109-V	10821	21		21	
RID109-V	10556	0		21	
RID109-V	10397	3		24	
RID109-V	10355	11		35	
RID109-V	20008	4		39	
RID109-V	20004	0		39	
RID109-V	10272	17	1	55	
RID109-V	10144	0	0	55	
RID109-V	10118	1	4	53	
RID109-V	20001	3	13	43	
RID109-V	10048	12	3	52	
RID109-V	10029		9	43	
RID109-V	10024	0	9	34	
RID109-V	10022	0	9	26	
RID109-V	10016	0	6	20	
RID109-V	10013	3	6	18	
RID109-V	10008		18		132
RID111-I					
RID111-I	10008	21		21	
RID111-I	10014	4	2	23	
RID111-I	10017	9	1	32	
RID111-I	10019	3	0	34	
RID111-I	10020	9		43	
RID111-I	10030	12		55	
RID111-I	10102	11	3	63	
RID111-I	10126	14	2	74	
RID111-I	10143	1		75	
RID111-I	10270	0	4	71	
RID111-I	10291	45	8	108	
RID111-I	20007		10	98	
RID111-I	10314	4	0	101	
RID111-I	10406		2	99	
RID111-I	20012		3	96	
RID111-I	10558		1	96	
RID111-I	10559		1	95	
RID111-I	10595		0	95	
RID111-I	10821		95	0	77
RID111-V					
RID111-V	10821	21		21	
RID111-V	10556	0		21	
RID111-V	10397	3		24	
RID111-V	10355	11		35	
RID111-V	20008	4		39	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID111-V	20004	0		39	1,334
RID111-V	10272	17	1	55	
RID111-V	10144	0	0	55	
RID111-V	10118	1	4	53	
RID111-V	20001	3	13	43	
RID111-V	10048	12	3	52	
RID111-V	10029		9	43	
RID111-V	10024	0	9	34	
RID111-V	10022	0	9	26	
RID111-V	10016	0	6	20	
RID111-V	10013	3	6	18	
RID111-V	10008		18		
RID113-I					
RID113-I	14021	42		42	
RID113-I	12332	57		99	
RID113-I	12338	187		285	
RID113-I	12331	393		678	
RID113-I	12325	0	284	395	2,921
RID113-I	12311	0	52	343	
RID113-I	12321	72		414	
RID113-I	12275	573	343	644	
RID113-I	11026	0	241	403	
RID113-I	11059	0	35	368	
RID113-I	11064	0	38	330	
RID113-I	11050	0	80	250	
RID113-I	11019	0	57	193	
RID113-I	11002	0	22	172	
RID113-I	10995	0	22	150	
RID113-I	14028	0	22	129	
RID113-I	10946	11	53	86	
RID113-I	31861	0	22	65	
RID113-I	10911	0	22	44	
RID113-I	10954	0	13	31	
RID113-I	10941		9	22	
RID113-I	14013		22		
RID113-V					
RID113-V	14013	1		1	
RID113-V	10925	24	1	25	
RID113-V	30909	18		43	
RID113-V	10908	0		43	
RID113-V	10892	0		43	
RID113-V	10894	3	1	46	
RID113-V	11014	1	0	47	
RID113-V	11031	1,910		1,957	
RID113-V	11139	25	1,909	72	
RID113-V	11147	33	3	103	
RID113-V	11109	3	3	103	
RID113-V	11096	14	3	114	
RID113-V	11069	12	3	123	
RID113-V	11059	12	3	131	
RID113-V	11026	17	3	145	
RID113-V	12276	89	110	125	
RID113-V	12321		35	90	
RID113-V	12311	7	1	96	
RID113-V	12324	752		848	
RID113-V	12328		147	701	
RID113-V	12327		295	407	
RID113-V	12310		158	249	
RID113-V	12299		160	88	
RID113-V	12283		47	41	
RID113-V	12287		41		
RID114-I					330
RID114-I	10008	52		52	
RID114-I	10014	11	5	58	
RID114-I	10017	23	1	79	
RID114-I	10019	7	1	85	
RID114-I	10020	22		107	
RID114-I	10030	30		137	
RID114-I	10102	27	8	156	
RID114-I	10126	35	6	185	
RID114-I	10143	1		187	
RID114-I	10270	1	10	178	
RID114-I	10291	112	19	271	
RID114-I	20007	0	26	245	
RID114-I	10314	9	1	254	
RID114-I	10406		5	249	
RID114-I	20012		8	241	
RID114-I	10558		2	240	
RID114-I	10559		1	238	
RID114-I	10595		0	238	
RID114-I	10821		238	0	
RID114-V					115
RID114-V	10821	31		31	
RID114-V	10556	0		32	
RID114-V	10397	4		36	
RID114-V	10355	17		53	
RID114-V	20008	6		58	
RID114-V	20004	0		59	
RID114-V	10272	26	2	82	
RID114-V	10144	0	0	83	
RID114-V	10118	2	6	79	
RID114-V	20001	4	19	64	
RID114-V	10048	18	4	78	
RID114-V	10029		14	64	
RID114-V	10024	0	13	52	
RID114-V	10022	1	14	38	
RID114-V	10016	0	8	30	
RID114-V	10013	5	8	27	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID114-V	10008		27		375
RID115-TK-I					
RID115-TK-I	12432	81		81	
RID115-TK-I	12425	0		81	
RID115-TK-I	12419	0		81	
RID115-TK-I	12417	7	0	88	
RID115-TK-I	12400	1		89	
RID115-TK-I	12384	0		89	
RID115-TK-I	12383	0		89	
RID115-TK-I	12379	0		89	
RID115-TK-I	12378	0	1	88	
RID115-TK-I	12377	0	1	87	
RID115-TK-I	12376	8	1	94	
RID115-TK-I	14050	5	3	96	
RID115-TK-I	12338	5	5	96	
RID115-TK-I	12331	20	6	110	
RID115-TK-I	12329	7	4	113	
RID115-TK-I	12327	20	3	130	
RID115-TK-I	12310	10	3	137	
RID115-TK-I	12299	10	3	143	
RID115-TK-I	12260	5	3	145	
RID115-TK-I	12256	0	1	144	
RID115-TK-I	12241	19	0	162	
RID115-TK-I	12149	0	0	162	
RID115-TK-I	12138	0	0	162	
RID115-TK-I	12131	0	0	162	
RID115-TK-I	12129	18	0	179	
RID115-TK-I	12068	21	1	199	
RID115-TK-I	12067	0	0	199	
RID115-TK-I	12089	0	0	199	
RID115-TK-I	12069	33	2	230	
RID115-TK-I	11462	2	4	229	
RID115-TK-I	11439	0	0	228	
RID115-TK-I	11410	0	0	228	
RID115-TK-I	11383	4	4	228	
RID115-TK-I	11381	0	0	228	
RID115-TK-I	11360	0	0	228	
RID115-TK-I	11356	15	1	242	
RID115-TK-I	11264	15	1	256	
RID115-TK-I	11245	2	2	256	
RID115-TK-I	11241		2	254	
RID115-TK-I	11239	2	2	254	
RID115-TK-I	11231	46	8	291	
RID115-TK-I	12059		2	289	
RID115-TK-I	36205		0	289	
RID115-TK-I	11979		2	287	
RID115-TK-I	11958		3	284	
RID115-TK-I	11934	2	1	285	
RID115-TK-I	11901	1	0	286	
RID115-TK-I	11895		0	286	
RID115-TK-I	11861		1	285	
RID115-TK-I	11859		0	285	
RID115-TK-I	31850		45	240	
RID115-TK-I	11820	0	2	238	
RID115-TK-I	31865		125	114	
RID115-TK-I	11686	1	21	94	
RID115-TK-I	31636		20	74	
RID115-TK-I	11590	1	5	70	
RID115-TK-I	11529	0	26	44	
RID115-TK-I	11195	5	14	36	
RID115-TK-I	11144	0	17	19	
RID115-TK-I	11039	1	7	13	
RID115-TK-I	20015	2	7	7	
RID115-TK-I	11012	0		7	
RID115-TK-I	10996	0		7	
RID115-TK-I	11026	0	0	8	
RID115-TK-I	11059	1		8	
RID115-TK-I	11064	0		9	
RID115-TK-I	11050	0	0	9	
RID115-TK-I	11019	0	0	9	
RID115-TK-I	11002	0		9	
RID115-TK-I	10995	0		10	
RID115-TK-I	14028	0		10	
RID115-TK-I	10946	2	2	11	
RID115-TK-I	31861	0		11	
RID115-TK-I	10911	0		11	
RID115-TK-I	10894	1	3	10	
RID115-TK-I	10892		2	8	
RID115-TK-I	10795	0	1	7	
RID115-TK-I	10710		0	7	
RID115-TK-I	10679		1	6	
RID115-TK-I	10660		2	4	
RID115-TK-I	10652		0	3	
RID115-TK-I	10656		3	0	
RID115-TK-V					115
RID115-TK-V	30713	0		0	
RID115-TK-V	10722	0	0	0	
RID115-TK-V	10735		0		
RID115-TK-V	10652	1		1	
RID115-TK-V	10656	1		2	
RID115-TK-V	10742	13		15	
RID115-TK-V	10884	4	6	13	
RID115-TK-V	10923	2	13	3	
RID115-TK-V	10932	1	0	3	
RID115-TK-V	10967	0		3	
RID115-TK-V	10954	0		4	
RID115-TK-V	10941	0		4	
RID115-TK-V	14013	0		4	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID115-TK-V	10925	2	0	6	282
RID115-TK-V	30909	0	0	6	
RID115-TK-V	10908	0		6	
RID115-TK-V	10892	1	0	7	
RID115-TK-V	10894	0	1	6	
RID115-TK-V	11014		0	6	
RID115-TK-V	11027	0		6	
RID115-TK-V	11002	1		7	
RID115-TK-V	10995	1		9	
RID115-TK-V	10953	1	3	7	
RID115-TK-V	10981	0		7	
RID115-TK-V	31870	0		7	
RID115-TK-V	11044	0	0	7	
RID115-TK-V	11146	2	1	9	
RID115-TK-V	11465	2	3	8	
RID115-TK-V	11467	0	0	8	
RID115-TK-V	11486	1	0	9	
RID115-TK-V	11502	0	0	9	
RID115-TK-V	11524	0	0	9	
RID115-TK-V	11531	1	0	10	
RID115-TK-V	11555	0	0	10	
RID115-TK-V	11591	4	0	15	
RID115-TK-V	11641	0	0	15	
RID115-TK-V	31642	2	0	17	
RID115-TK-V	11683	4	0	21	
RID115-TK-V	11706	1	0	22	
RID115-TK-V	31866	18	0	39	
RID115-TK-V	11821	1	0	41	
RID115-TK-V	11848	0	0	41	
RID115-TK-V	31857	23	0	64	
RID115-TK-V	11860	1	0	65	
RID115-TK-V	11888	0	0	65	
RID115-TK-V	11893	1	1	65	
RID115-TK-V	11928	1	1	65	
RID115-TK-V	11942	0	0	65	
RID115-TK-V	12006	0	0	65	
RID115-TK-V	12054	0	0	65	
RID115-TK-V	12061	1	24	42	
RID115-TK-V	11269	1	1	43	
RID115-TK-V	36204	1	1	43	
RID115-TK-V	11388	2	3	42	
RID115-TK-V	11403	0		42	
RID115-TK-V	11418	0		42	
RID115-TK-V	11441	0		42	
RID115-TK-V	11456	0	5	37	
RID115-TK-V	12070	1	3	35	
RID115-TK-V	12090	0	0	35	
RID115-TK-V	12028	0		35	
RID115-TK-V	12049	0	1	34	
RID115-TK-V	12104	0		34	
RID115-TK-V	12136	0	4	31	
RID115-TK-V	12240	0		31	
RID115-TK-V	12250	0		31	
RID115-TK-V	12259	0	7	24	
RID115-TK-V	12287	0		24	
RID115-TK-V	14021	0	1	24	
RID115-TK-V	12332	0	4	20	
RID115-TK-V	12333	5	1	25	
RID115-TK-V	12365	5		29	
RID115-TK-V	12372	0	1	28	
RID115-TK-V	12374	0	0	28	
RID115-TK-V	12378	1		29	
RID115-TK-V	12400		10	19	
RID115-TK-V	12417	0	1	18	
RID115-TK-V	12432		18		
RID115-VE-I					
RID115-VE-I	12432	56		56	
RID115-VE-I	12417	26	0	82	
RID115-VE-I	12400	5		87	
RID115-VE-I	12378	4	0	91	
RID115-VE-I	12377	2	0	92	
RID115-VE-I	12376	2	0	93	
RID115-VE-I	12374		2	92	
RID115-VE-I	12372	5	0	97	
RID115-VE-I	12362		1	95	
RID115-VE-I	12360		1	94	
RID115-VE-I	12355	0	3	91	
RID115-VE-I	12334	17	7	101	
RID115-VE-I	12315	4		105	
RID115-VE-I	12314	4		109	
RID115-VE-I	12306	6		115	
RID115-VE-I	12297	6	2	118	
RID115-VE-I	12139	7	2	123	
RID115-VE-I	12132	6	0	129	
RID115-VE-I	12105	0		129	
RID115-VE-I	12076	17	3	143	
RID115-VE-I	14039	2	0	145	
RID115-VE-I	11440		7	137	
RID115-VE-I	11365		4	134	
RID115-VE-I	11365	8		142	
RID115-VE-I	14019		2	140	
RID115-VE-I	11298	0	19	121	
RID115-VE-I	11296	0	14	108	
RID115-VE-I	11293	1	11	98	
RID115-VE-I	11289	2	19	81	
RID115-VE-I	11265	1	10	72	
RID115-VE-I	11226	0	2	70	
RID115-VE-I	11980	18	17	71	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID115-VE-I	11940	11	12	70	351
RID115-VE-I	11835	0	1	69	
RID115-VE-I	11782	6	2	73	
RID115-VE-I	11721	10	13	70	
RID115-VE-I	11632	0	2	69	
RID115-VE-I	11617		4	65	
RID115-VE-I	11608		1	63	
RID115-VE-I	11603	0	1	63	
RID115-VE-I	11599	0	1	62	
RID115-VE-I	11597	0	1	61	
RID115-VE-I	11580	3	3	61	
RID115-VE-I	31569	42	8	95	
RID115-VE-I	31551	0	1	94	
RID115-VE-I	11549	0	0	94	
RID115-VE-I	11544	3	50	47	
RID115-VE-I	11525	0		47	
RID115-VE-I	14016	0		47	
RID115-VE-I	31496	0	2	45	
RID115-VE-I	11488	0	2	43	
RID115-VE-I	31476	0	2	40	
RID115-VE-I	11466	0	13	27	
RID115-VE-I	11203	0		27	
RID115-VE-I	11135	1	0	27	
RID115-VE-I	11096	0	0	27	
RID115-VE-I	11069	0	0	27	
RID115-VE-I	11064	0	1	27	
RID115-VE-I	11050	0	4	24	
RID115-VE-I	11019	0	0	24	
RID115-VE-I	11002	0	1	23	
RID115-VE-I	10995	0	1	22	
RID115-VE-I	14028	0		22	
RID115-VE-I	10946	2	6	18	
RID115-VE-I	31861	0		18	
RID115-VE-I	10911	0		19	
RID115-VE-I	10894	1	1	20	
RID115-VE-I	10892		1	18	
RID115-VE-I	10795	0	3	15	
RID115-VE-I	10710		0	15	
RID115-VE-I	10679		4	11	
RID115-VE-I	10660		5	6	
RID115-VE-I	10652		2	4	
RID115-VE-I	10656		4	0	
RID115-VE-V					
RID115-VE-V	30713	0		0	
RID115-VE-V	10722	0	0	0	
RID115-VE-V	10735		0		
RID115-VE-V	10652	1		1	
RID115-VE-V	10656	1		2	
RID115-VE-V	10742	13		15	
RID115-VE-V	10884	4	6	13	
RID115-VE-V	10923	4	13	4	
RID115-VE-V	10932	2	0	6	
RID115-VE-V	10967	1		6	
RID115-VE-V	10954	6		13	
RID115-VE-V	10941	1		13	
RID115-VE-V	14013	1		14	
RID115-VE-V	10925	10	0	24	
RID115-VE-V	30909	42	0	66	
RID115-VE-V	10908	2		68	
RID115-VE-V	30920		3	64	
RID115-VE-V	10931	42	0	106	
RID115-VE-V	10970	0		106	
RID115-VE-V	31864	13		120	
RID115-VE-V	11053	3	24	99	
RID115-VE-V	11127	1	3	97	
RID115-VE-V	11139		0	97	
RID115-VE-V	11147		0	97	
RID115-VE-V	11151	0	0	97	
RID115-VE-V	11527	2	24	75	
RID115-VE-V	11633	8		83	
RID115-VE-V	11650		13	70	
RID115-VE-V	11698	0		70	
RID115-VE-V	11678	6		76	
RID115-VE-V	11613	12		88	
RID115-VE-V	11627	0		88	
RID115-VE-V	11605	1		90	
RID115-VE-V	11603	3		92	
RID115-VE-V	11608	1		94	
RID115-VE-V	11617	58		152	
RID115-VE-V	11632	3		155	
RID115-VE-V	11644	0		155	
RID115-VE-V	11721	7	40	122	
RID115-VE-V	11782	2	0	123	
RID115-VE-V	11835	18		141	
RID115-VE-V	11940	5	39	107	
RID115-VE-V	11980	3	28	83	
RID115-VE-V	12047	0		83	
RID115-VE-V	12052	0		83	
RID115-VE-V	11216	0		83	
RID115-VE-V	11223	0		83	
RID115-VE-V	11226	2	1	84	
RID115-VE-V	11265	3	20	66	
RID115-VE-V	11289	8	3	71	
RID115-VE-V	11293	6	2	76	
RID115-VE-V	11296	7	1	82	
RID115-VE-V	11299	17	2	97	
RID115-VE-V	11302	16	0	112	
RID115-VE-V	11320	0	0	112	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID115-VE-V	11366	0	12	100	23
RID115-VE-V	11415	0	0	100	
RID115-VE-V	11442	1	0	101	
RID115-VE-V	11457	1	0	101	
RID115-VE-V	12077	2	13	90	
RID115-VE-V	12106	0	0	90	
RID115-VE-V	12133	0	3	87	
RID115-VE-V	12141	1	14	74	
RID115-VE-V	12298		3	71	
RID115-VE-V	12306		4	67	
RID115-VE-V	12314		0	67	
RID115-VE-V	12315		0	67	
RID115-VE-V	12334	8	15	59	
RID115-VE-V	12355	2	4	58	
RID115-VE-V	12360	0		58	
RID115-VE-V	12362	0		58	
RID115-VE-V	12372	0	2	55	
RID115-VE-V	12374	0	2	53	
RID115-VE-V	12376		7	46	
RID115-VE-V	12378	1		46	
RID115-VE-V	12400		32	14	
RID115-VE-V	12417	0	1	13	
RID115-VE-V	12432		13		
RID116-I					
RID116-I	12730	9		9	
RID116-I	12725	3		11	
RID116-I	12713	0	3	8	
RID116-I	12698	3		12	
RID116-I	12685	1	0	12	
RID116-I	50029	3		15	
RID116-I	12661		3	12	
RID116-I	12658		1	11	
RID116-I	12653	3	4	10	
RID116-I	12638	2	3	9	
RID116-I	12576	0	3	5	
RID116-I	31867		1	5	
RID116-I	12464		2	2	
RID116-I	12415		2	0	
RID116-V					63
RID116-V	12415	0		0	
RID116-V	12418	6		7	
RID116-V	12420	0	0	7	
RID116-V	12422	0	0	7	
RID116-V	12427		0	7	
RID116-V	12467	4	0	11	
RID116-V	12492		0	11	
RID116-V	12497		0	11	
RID116-V	12509		0	11	
RID116-V	12519	16		27	
RID116-V	12550	0		27	
RID116-V	12577	16	4	39	
RID116-V	12637	1	2	39	
RID116-V	12638		35	3	
RID116-V	12639		0	3	
RID116-V	12653	12	0	15	
RID116-V	12658		0	15	
RID116-V	12661	5	0	20	
RID116-V	12662		0	20	
RID116-V	36201		0	20	
RID116-V	50029		17	3	
RID116-V	12684		0	3	
RID116-V	12685	0	0	3	
RID116-V	12698		0	3	
RID116-V	12710		0	3	
RID116-V	12713	1	0	4	
RID116-V	12725		0	4	
RID116-V	12730		4		
RID117-VE-I					468
RID117-VE-I	12139	19		19	
RID117-VE-I	12132	18		37	
RID117-VE-I	12105	0		37	
RID117-VE-I	12076	44	0	81	
RID117-VE-I	14039	5	0	86	
RID117-VE-I	11440		1	86	
RID117-VE-I	11365	21	0	106	
RID117-VE-I	14019		3	103	
RID117-VE-I	11298	1	12	93	
RID117-VE-I	11296	1	12	82	
RID117-VE-I	11293	4	8	77	
RID117-VE-I	11289	7	8	76	
RID117-VE-I	11265	2	5	73	
RID117-VE-I	11226	1	4	69	
RID117-VE-I	11980	36	10	96	
RID117-VE-I	11940	24	6	114	
RID117-VE-I	11835		2	111	
RID117-VE-I	11782	11	1	122	
RID117-VE-I	11721	20	14	128	
RID117-VE-I	11632	0	3	125	
RID117-VE-I	11617		12	112	
RID117-VE-I	11608		3	109	
RID117-VE-I	11603		3	106	
RID117-VE-I	11599		3	103	
RID117-VE-I	11597		3	99	
RID117-VE-I	11580	4	9	95	
RID117-VE-I	31569	124	16	203	
RID117-VE-I	31551		3	200	
RID117-VE-I	11549		1	200	
RID117-VE-I	11544	2	144	57	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID117-VE-I	31496		6	51	287
RID117-VE-I	11488		6	44	
RID117-VE-I	31476		7	38	
RID117-VE-I	11466		36	2	
RID117-VE-I	11135	10	1	11	
RID117-VE-I	11096		0	11	
RID117-VE-I	11069		0	11	
RID117-VE-I	11059		0	11	
RID117-VE-I	11026	103	0	114	
RID117-VE-I	10983	0		114	
RID117-VE-I	10980	0		114	
RID117-VE-I	10928		5	109	
RID117-VE-I	10809	0	0	109	
RID117-VE-I	10774	0	0	109	
RID117-VE-I	10773	10	4	115	
RID117-VE-I	10761	0	0	115	
RID117-VE-I	10718	0	0	115	
RID117-VE-I	10729	0		115	
RID117-VE-I	10743		114	1	
RID117-VE-I	10735		0	1	
RID117-VE-I	10678		0	1	
RID117-VE-I	10679		0	1	
RID117-VE-I	10660		0	0	
RID117-VE-I	10652		0	0	
RID117-VE-I	10656		0		
RID117-VE-V					
RID117-VE-V	30713	6		6	
RID117-VE-V	10722		0	6	
RID117-VE-V	10729		0	6	
RID117-VE-V	10773	7	6	7	
RID117-VE-V	10814		2	5	
RID117-VE-V	10808		5	0	
RID117-VE-V	10808	1		1	
RID117-VE-V	10813	0		1	
RID117-VE-V	10928	1		2	
RID117-VE-V	10912	53	1	54	
RID117-VE-V	10945		0	54	
RID117-VE-V	10953		0	54	
RID117-VE-V	10981		0	54	
RID117-VE-V	11026	2	3	53	
RID117-VE-V	11059	2		55	
RID117-VE-V	11064	2		57	
RID117-VE-V	11050	2		59	
RID117-VE-V	11139		0	59	
RID117-VE-V	11151	0	0	59	
RID117-VE-V	11527	0	5	54	
RID117-VE-V	11633	8		62	
RID117-VE-V	11650	0	9	53	
RID117-VE-V	11698	0	50	3	
RID117-VE-V	11885	96	3	96	
RID117-VE-V	11735		3	93	
RID117-VE-V	11627	0	0	93	
RID117-VE-V	11605	1	3	91	
RID117-VE-V	11603	2	3	90	
RID117-VE-V	11608	1	0	91	
RID117-VE-V	11617	57	8	140	
RID117-VE-V	11632	2	1	141	
RID117-VE-V	11644	0	0	141	
RID117-VE-V	11721	3	30	114	
RID117-VE-V	11782	1	0	114	
RID117-VE-V	11835	14	0	129	
RID117-VE-V	11940	2	23	108	
RID117-VE-V	11980	1	9	100	
RID117-VE-V	11226	1	1	101	
RID117-VE-V	11265	2	9	94	
RID117-VE-V	11289	6	1	98	
RID117-VE-V	11293	4	1	101	
RID117-VE-V	11296	4	1	104	
RID117-VE-V	11299	2	44	62	
RID117-VE-V	11302	1	34	29	
RID117-VE-V	11320	0	0	29	
RID117-VE-V	11366	0	9	21	
RID117-VE-V	11415	0	0	21	
RID117-VE-V	11442	0	0	21	
RID117-VE-V	11457	1	0	21	
RID117-VE-V	12077	1	10	12	
RID117-VE-V	12106	0		12	
RID117-VE-V	12133		1	11	
RID117-VE-V	12141		11		
RID119-I					478
RID119-I	10233	134		134	
RID119-I	10263	29	0	164	
RID119-I	10299	312	0	475	
RID119-I	10310	3	77	401	
RID119-I	10317		0	400	
RID119-I	10328		8	392	
RID119-I	10344		52	340	
RID119-I	10406		4	336	
RID119-I	20012		7	329	
RID119-I	10558		2	327	
RID119-I	10559		2	325	
RID119-I	10595		0	325	
RID119-I	10821		325		
RID119-V					
RID119-V	10821	8		8	72
RID119-V	10556	0		8	
RID119-V	10539	0		8	
RID119-V	10397	1		9	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID119-V	10327	1		10	264
RID119-V	10320	0		10	
RID119-V	10310	61		71	
RID119-V	10299	0	51	20	
RID119-V	10263		5	15	
RID119-V	10233		15		
RID123-I					264
RID123-I	10008	42		42	
RID123-I	10014	9	4	46	
RID123-I	10017	18	1	63	
RID123-I	10019	5	1	68	
RID123-I	10020	18		86	
RID123-I	10030	24		110	
RID123-I	10102	21	6	125	
RID123-I	10126	28	5	148	
RID123-I	10143	1		149	
RID123-I	10270	1	8	142	
RID123-I	10291	90	15	217	
RID123-I	20007	0	21	196	
RID123-I	10314	7	0	203	
RID123-I	10406		4	199	
RID123-I	20012		6	193	
RID123-I	10558		1	192	
RID123-I	10559		1	190	
RID123-I	10595		0	190	
RID123-I	10821		190	0	
RID123-V					115
RID123-V	10821	31		31	
RID123-V	10556	0		32	
RID123-V	10397	4		36	
RID123-V	10355	17		53	
RID123-V	20008	6		58	
RID123-V	20004	0		59	
RID123-V	10272	26	2	82	
RID123-V	10144	0	0	83	
RID123-V	10118	2	6	79	
RID123-V	20001	4	19	64	
RID123-V	10048	18	4	78	
RID123-V	10029		14	64	
RID123-V	10024	0	13	52	
RID123-V	10022	1	14	38	
RID123-V	10016	0	8	30	
RID123-V	10013	5	8	27	
RID123-V	10008		27		
RID124-I					132
RID124-I	10008	21		21	
RID124-I	10014	4	2	23	
RID124-I	10017	9	1	32	
RID124-I	10019	3	0	34	
RID124-I	10020	9		43	
RID124-I	10030	12		55	
RID124-I	10102	11	3	63	
RID124-I	10126	14	2	74	
RID124-I	10143	1		75	
RID124-I	10270	0	4	71	
RID124-I	10291	45	8	108	
RID124-I	20007		10	98	
RID124-I	10314	4	0	101	
RID124-I	10406		2	99	
RID124-I	20012		3	96	
RID124-I	10558		1	96	
RID124-I	10559		1	95	
RID124-I	10595		0	95	
RID124-I	10821		95	0	
RID124-V					77
RID124-V	10821	21		21	
RID124-V	10556	0		21	
RID124-V	10397	3		24	
RID124-V	10355	11		35	
RID124-V	20008	4		39	
RID124-V	20004	0		39	
RID124-V	10272	17	1	55	
RID124-V	10144	0	0	55	
RID124-V	10118	1	4	53	
RID124-V	20001	3	13	43	
RID124-V	10048	12	3	52	
RID124-V	10029		9	43	
RID124-V	10024	0	9	34	
RID124-V	10022	0	9	26	
RID124-V	10016	0	6	20	
RID124-V	10013	3	6	18	
RID124-V	10008		18		
RID124-VE-I					673
RID124-VE-I	12227	581		581	
RID124-VE-I	12208		28	553	
RID124-VE-I	12194		19	534	
RID124-VE-I	12193		19	515	
RID124-VE-I	12174	1	19	497	
RID124-VE-I	12171	16	19	493	
RID124-VE-I	12170	0	34	459	
RID124-VE-I	12913	0		459	
RID124-VE-I	12911	0		459	
RID124-VE-I	12909	0		459	
RID124-VE-I	12908	0		460	
RID124-VE-I	12900	0	1	459	
RID124-VE-I	12891	0	1	458	
RID124-VE-I	12881	0	31	427	
RID124-VE-I	12874	0	1	426	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID124-VE-I	12815	0	32	394	332
RID124-VE-I	12782	0	1	393	
RID124-VE-I	12771		64	329	
RID124-VE-I	12752		2	327	
RID124-VE-I	12743		2	325	
RID124-VE-I	12739		52	273	
RID124-VE-I	12738		35	238	
RID124-VE-I	12730		11	227	
RID124-VE-I	12725		11	216	
RID124-VE-I	12713		67	148	
RID124-VE-I	12710		11	137	
RID124-VE-I	12698		5	132	
RID124-VE-I	12685		13	118	
RID124-VE-I	12684		5	113	
RID124-VE-I	50029		5	108	
RID124-VE-I	36201		3	105	
RID124-VE-I	12662		3	102	
RID124-VE-I	12661		9	94	
RID124-VE-I	12658		8	85	
RID124-VE-I	12653		16	69	
RID124-VE-I	12639		5	64	
RID124-VE-I	12638		14	50	
RID124-VE-I	12627		5	45	
RID124-VE-I	12602		0	45	
RID124-VE-I	12576		4	41	
RID124-VE-I	12549		0	41	
RID124-VE-I	12548		0	40	
RID124-VE-I	31867		2	39	
RID124-VE-I	12464		4	35	
RID124-VE-I	12429		0	35	
RID124-VE-I	12415		6	28	
RID124-VE-I	12395		0	28	
RID124-VE-I	12382		1	27	
RID124-VE-I	12338		9	19	
RID124-VE-I	12331	0	11	7	
RID124-VE-I	12329		5	3	
RID124-VE-I	12327	0		3	
RID124-VE-I	12310	0		3	
RID124-VE-I	12243	37		40	
RID124-VE-I	12252	36		76	
RID124-VE-I	12259	0		77	
RID124-VE-I	12139		1	76	
RID124-VE-I	12076		2	74	
RID124-VE-I	11440		4	70	
RID124-VE-I	11365		4	66	
RID124-VE-I	14019		1	65	
RID124-VE-I	11298		9	56	
RID124-VE-I	11296		9	48	
RID124-VE-I	11293		8	40	
RID124-VE-I	11289		7	33	
RID124-VE-I	11265		10	23	
RID124-VE-I	11980		0	23	
RID124-VE-I	11940		23	0	
RID124-VE-I	11782		0	0	
RID124-VE-I	11721		0	0	
RID124-VE-V					
RID124-VE-V	30713	9		9	
RID124-VE-V	10773		9	1	
RID124-VE-V	10808		1		
RID124-VE-V	11026	0		0	
RID124-VE-V	11059	0		0	
RID124-VE-V	11064	0		1	
RID124-VE-V	11050	0		1	
RID124-VE-V	11613	2		3	
RID124-VE-V	11632	2		5	
RID124-VE-V	11721	24	1	28	
RID124-VE-V	11782	5		32	
RID124-VE-V	11835	1		33	
RID124-VE-V	11940	19		53	
RID124-VE-V	11980	9		62	
RID124-VE-V	11265	5		67	
RID124-VE-V	11289		0	67	
RID124-VE-V	11293	11	0	77	
RID124-VE-V	11296	3	0	80	
RID124-VE-V	11299	27	0	107	
RID124-VE-V	11302	24	0	131	
RID124-VE-V	11366	3		134	
RID124-VE-V	11442	3		137	
RID124-VE-V	12077	3		140	
RID124-VE-V	12141	1		140	
RID124-VE-V	12291		2	138	
RID124-VE-V	12287	0		139	
RID124-VE-V	14021	0	13	125	
RID124-VE-V	12332	0	50	76	
RID124-VE-V	12333	1	35	42	
RID124-VE-V	12365	0		42	
RID124-VE-V	12386	0		42	
RID124-VE-V	36203	0		42	
RID124-VE-V	12409	0		42	
RID124-VE-V	12416	2		44	
RID124-VE-V	12427	0		44	
RID124-VE-V	12467	0		44	
RID124-VE-V	12492	0		44	
RID124-VE-V	12497	0		44	
RID124-VE-V	12509	0		44	
RID124-VE-V	12519	0		45	
RID124-VE-V	12550	0		45	
RID124-VE-V	12577	0		45	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID124-VE-V	12600	0		45	387
RID124-VE-V	12614	0		45	
RID124-VE-V	12625	0		45	
RID124-VE-V	12637	6		51	
RID124-VE-V	12638	6		56	
RID124-VE-V	12639	6		62	
RID124-VE-V	12653	6		68	
RID124-VE-V	12658	0		68	
RID124-VE-V	12661	0		69	
RID124-VE-V	12662	0		69	
RID124-VE-V	36201	0		69	
RID124-VE-V	50029	2		70	
RID124-VE-V	12684	2		72	
RID124-VE-V	12685	2		74	
RID124-VE-V	12698	2		75	
RID124-VE-V	12710	2		77	
RID124-VE-V	12713	6		83	
RID124-VE-V	12725	2		85	
RID124-VE-V	12730	10		95	
RID124-VE-V	12738	2		97	
RID124-VE-V	12739	2		98	
RID124-VE-V	12743	2		100	
RID124-VE-V	12752	2		101	
RID124-VE-V	12771	2		103	
RID124-VE-V	12782	10		113	
RID124-VE-V	12815	36		149	
RID124-VE-V	12881	5		154	
RID124-VE-V	12170	13		168	
RID124-VE-V	12171	10	11	166	
RID124-VE-V	12174	10	1	175	
RID124-VE-V	12193	10		185	
RID124-VE-V	12194	10		195	
RID124-VE-V	12208	14		210	
RID124-VE-V	12227		210		
RID125-CS-I					123
RID125-CS-I	12745	219		219	
RID125-CS-I	12737	49		269	
RID125-CS-I	12719	2		271	
RID125-CS-I	20022	99	1	369	
RID125-CS-I	12676	0	1	368	
RID125-CS-I	12664	0		368	
RID125-CS-I	12655	0		368	
RID125-CS-I	12615		26	343	
RID125-CS-I	11652	0	47	295	
RID125-CS-I	11655	0	138	157	
RID125-CS-I	11654	7	8	156	
RID125-CS-I	11657	8	15	149	
RID125-CS-I	11663		15	134	
RID125-CS-I	11646		11	123	
RID125-CS-I	11618		8	115	
RID125-CS-I	11566		8	107	
RID125-CS-I	11552		8	100	
RID125-CS-I	11516		8	92	
RID125-CS-I	11175		34	58	
RID125-CS-I	11114	0	11	47	
RID125-CS-I	14040		1	46	
RID125-CS-I	11048		0	46	
RID125-CS-I	10967		5	41	
RID125-CS-I	10954	1	12	31	
RID125-CS-I	10941		7	24	
RID125-CS-I	14013	0	13	11	
RID125-CS-I	10925		1	10	
RID125-CS-I	30909		1	9	
RID125-CS-I	10908		1	9	
RID125-CS-I	10892		2	6	
RID125-CS-I	10795		1	5	
RID125-CS-I	10679		2	4	
RID125-CS-I	10660		2	2	
RID125-CS-I	10652		1	1	
RID125-CS-I	10656		1		
RID125-CS-V					123
RID125-CS-V	10652	0		0	
RID125-CS-V	10656	0		0	
RID125-CS-V	10742	0		0	
RID125-CS-V	10884	0		0	
RID125-CS-V	10923	1	0	1	
RID125-CS-V	10932		1	0	
RID125-CS-V	10967	1		1	
RID125-CS-V	10954	15		16	
RID125-CS-V	10941	2	0	18	
RID125-CS-V	14013	4	0	22	
RID125-CS-V	10925	1	0	23	
RID125-CS-V	10923	13	7	29	
RID125-CS-V	10932	5	0	33	
RID125-CS-V	11013		0	33	
RID125-CS-V	11020		0	33	
RID125-CS-V	11029		0	33	
RID125-CS-V	11057		0	32	
RID125-CS-V	11062		0	32	
RID125-CS-V	11161		0	32	
RID125-CS-V	11167		0	32	
RID125-CS-V	11202		0	32	
RID125-CS-V	11475		0	32	
RID125-CS-V	11542		0	31	
RID125-CS-V	11564		0	31	
RID125-CS-V	11592		0	31	
RID125-CS-V	11671	81	0	112	
RID125-CS-V	12654		1	111	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID125-CS-V	12687		16	95	
RID125-CS-V	20022		32	63	
RID125-CS-V	12715	0		63	
RID125-CS-V	12716	0	6	58	
RID125-CS-V	12737		15	42	
RID125-CS-V	12745		42		
RID126-I					132
RID126-I	10008	21		21	
RID126-I	10014	4	2	23	
RID126-I	10017	9	1	32	
RID126-I	10019	3	0	34	
RID126-I	10020	9		43	
RID126-I	10030	12		55	
RID126-I	10102	11	3	63	
RID126-I	10126	14	2	74	
RID126-I	10143	1		75	
RID126-I	10270	0	4	71	
RID126-I	10291	45	8	108	
RID126-I	20007		10	98	
RID126-I	10314	4	0	101	
RID126-I	10406		2	99	
RID126-I	20012		3	96	
RID126-I	10558		1	96	
RID126-I	10559		1	95	
RID126-I	10595		0	95	
RID126-I	10821		95	0	
RID126-V					77
RID126-V	10821	21		21	
RID126-V	10556	0		21	
RID126-V	10397	3		24	
RID126-V	10355	11		35	
RID126-V	20008	4		39	
RID126-V	20004	0		39	
RID126-V	10272	17	1	55	
RID126-V	10144	0	0	55	
RID126-V	10118	1	4	53	
RID126-V	20001	3	13	43	
RID126-V	10048	12	3	52	
RID126-V	10029		9	43	
RID126-V	10024	0	9	34	
RID126-V	10022	0	9	26	
RID126-V	10016	0	6	20	
RID126-V	10013	3	6	18	
RID126-V	10008		18		
RID128-I					747
RID128-I	12771	35		35	
RID128-I	12752	3		38	
RID128-I	12743	3		42	
RID128-I	12739	7		49	
RID128-I	12738	24		72	
RID128-I	12730	49		121	
RID128-I	12725	28		149	
RID128-I	12713	3	0	152	
RID128-I	12710	3		154	
RID128-I	12698	70		225	
RID128-I	12685	26	0	251	
RID128-I	12684	3		253	
RID128-I	50029	3		256	
RID128-I	36201	3		259	
RID128-I	12662	3		262	
RID128-I	12661	3	0	265	
RID128-I	12658	3	0	268	
RID128-I	12653	265	0	532	
RID128-I	12639	3		535	
RID128-I	12638	80	0	615	
RID128-I	12627	3		618	
RID128-I	12618	55		673	
RID128-I	12081		32	641	
RID128-I	12082		24	617	
RID128-I	12109	39	323	333	
RID128-I	11389		84	250	
RID128-I	11652	0	1	250	
RID128-I	11655	0	9	241	
RID128-I	11654	5	1	245	
RID128-I	11657	6	4	248	
RID128-I	11663	8	4	252	
RID128-I	11646	2	1	252	
RID128-I	11618	2	1	254	
RID128-I	11566	2	2	254	
RID128-I	11552	4	2	256	
RID128-I	11516	4	2	259	
RID128-I	11498		258		
RID128-V					37
RID128-V	11498	0		0	
RID128-V	11175		0		
RID128-V	11773	17		17	
RID128-V	12114	19	3	34	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID128-V	12637		2	32	11919.8
RID128-V	12638		2	30	
RID128-V	12639		1	29	
RID128-V	12653		6	23	
RID128-V	12658		1	22	
RID128-V	12661		1	21	
RID128-V	12662		1	20	
RID128-V	36201		1	19	
RID128-V	50029		1	17	
RID128-V	12684		1	16	
RID128-V	12685		1	15	
RID128-V	12698		3	12	
RID128-V	12710		1	11	
RID128-V	12713		1	10	
RID128-V	12725		1	9	
RID128-V	12730		2	8	
RID128-V	12738		2	5	
RID128-V	12739		2	4	
RID128-V	12743		1	2	
RID128-V	12752		1	1	
RID128-V	12771		1		
RID133-VE-IS					11919.8
RID133-VE-IS	14019	9.69		9.69	
RID133-VE-IS	11298	37.95		47.64	
RID133-VE-IS	11295	24.98		72.62	
RID133-VE-IS	11292	16.94		89.56	
RID133-VE-IS	11293	38.07		127.63	
RID133-VE-IS	11294	38.66		166.29	
RID133-VE-IS	11304	0.09		166.38	
RID133-VE-IS	11312	5.27	9.19	162.46	
RID133-VE-IS	11323	67.09	6.55	223	
RID133-VE-IS	11324	0.09		223.09	
RID133-VE-IS	11326	0.56		223.65	
RID133-VE-IS	11329	0.09		223.74	
RID133-VE-IS	11318	498.91		722.65	
RID133-VE-IS	11213	562.08	176.9	1107.83	
RID133-VE-IS	12062		8.53	1099.3	
RID133-VE-IS	12053	117.13	8.53	1207.9	
RID133-VE-IS	12046	230.84		1438.74	
RID133-VE-IS	12042	38.61		1477.35	
RID133-VE-IS	11954	2530.98	615.08	3393.25	
RID133-VE-IS	11890		0.01	3393.24	
RID133-VE-IS	11867		0.01	3393.23	
RID133-VE-IS	11735		6.41	3386.82	
RID133-VE-IS	11697		0.01	3386.81	
RID133-VE-IS	11688		0.01	3386.8	
RID133-VE-IS	11658		0.01	3386.79	
RID133-VE-IS	11634		0.01	3386.78	
RID133-VE-IS	11627		0.02	3386.76	
RID133-VE-IS	11605		9.66	3377.1	
RID133-VE-IS	11604		39.61	3337.49	
RID133-VE-IS	11599	23.56	84.09	3276.96	
RID133-VE-IS	11597	11.21	24.03	3264.14	
RID133-VE-IS	11580	79.94	66.38	3277.7	
RID133-VE-IS	31569	512.77	221.97	3568.5	
RID133-VE-IS	31551	7.16	1351.22	2224.44	
RID133-VE-IS	11549	7.16	31.17	2200.43	
RID133-VE-IS	11544	61.62	643.58	1618.47	
RID133-VE-IS	11525	7.16	16.63	1609	
RID133-VE-IS	14016	7.16	16.63	1599.53	
RID133-VE-IS	31496	7.16	25.66	1581.03	
RID133-VE-IS	11488	7.16	26.17	1562.02	
RID133-VE-IS	31481	4553.64	664.06	5451.6	
RID133-VE-IS	31476	4.34	17.96	5437.98	
RID133-VE-IS	11466	20.37	4514.14	944.21	
RID133-VE-IS	11203	4.88	13.2	935.89	
RID133-VE-IS	11135	9.49	201.75	743.63	
RID133-VE-IS	11096	4.36	69.02	678.97	
RID133-VE-IS	11069	4.36	71.91	611.42	
RID133-VE-IS	11059	0.02	59.18	552.26	
RID133-VE-IS	11026	33.54	56.23	529.57	
RID133-VE-IS	10983	78.59		608.16	
RID133-VE-IS	10980	79.05		687.21	
RID133-VE-IS	10973	0.58		687.79	
RID133-VE-IS	10965	0.02		687.81	
RID133-VE-IS	10928	0.03	72.83	615.01	
RID133-VE-IS	10809	0.31		615.32	
RID133-VE-IS	10773	39.05	69.63	584.74	
RID133-VE-IS	20014	2137.08	37.92	2683.9	
RID133-VE-IS	10678		428.18	2255.72	
RID133-VE-IS	10679		552.24	1703.48	
RID133-VE-IS	10660		602.13	1101.35	
RID133-VE-IS	10652		389.88	711.47	
RID133-VE-IS	10656		711.37	0.1	
RID133-VE-VS					4136.05
RID133-VE-VS	10652	0.04		0.04	
RID133-VE-VS	10656	0.04		0.08	
RID133-VE-VS	10684	0.07		0.15	
RID133-VE-VS	10681	0.09		0.24	
RID133-VE-VS	10677	0.07		0.31	
RID133-VE-VS	10773	95.2	0.3	95.21	
RID133-VE-VS	10814		36.29	58.92	
RID133-VE-VS	10808		58.12	0.8	
RID133-VE-VS	10808	49.33		50.13	
RID133-VE-VS	10813	40.33		90.46	
RID133-VE-VS	10928	82.29	0.2	172.55	
RID133-VE-VS	10912	734.1	82.29	824.36	
RID133-VE-VS	10945		0.93	823.43	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID133-VE-VS	10953		1.27	822.16	
RID133-VE-VS	10981		0.4	821.76	
RID133-VE-VS	11026	33.99	117.12	738.63	
RID133-VE-VS	11059	36.94		775.57	
RID133-VE-VS	11064	36.89		812.46	
RID133-VE-VS	11050	33.99		846.45	
RID133-VE-VS	11139	156.74	7.15	996.04	
RID133-VE-VS	11147	135.77		1131.81	
RID133-VE-VS	11151	21.78	18.21	1135.38	
RID133-VE-VS	11477	17.05		1152.43	
RID133-VE-VS	11479	287.69		1440.12	
RID133-VE-VS	11527	42.16	71.65	1410.63	
RID133-VE-VS	14015	16.84		1427.47	
RID133-VE-VS	11587	16.84		1444.31	
RID133-VE-VS	11633	16.84		1461.15	
RID133-VE-VS	11650	73.49	284.94	1249.7	
RID133-VE-VS	11698	209.87	608.65	850.92	
RID133-VE-VS	11733	17.12		868.04	
RID133-VE-VS	11754	6.79		874.83	
RID133-VE-VS	11885	1709.41	166.82	2417.42	
RID133-VE-VS	11954	6.85		2424.27	
RID133-VE-VS	12046	0.01	0.54	2423.74	
RID133-VE-VS	12062	0.51		2424.25	
RID133-VE-VS	11213	238.31	186.15	2476.41	
RID133-VE-VS	11318		1046.24	1430.17	
RID133-VE-VS	11329		0.14	1430.03	
RID133-VE-VS	11326		0.27	1429.76	
RID133-VE-VS	11324		0.14	1429.62	
RID133-VE-VS	11323	14.26	156.34	1287.54	
RID133-VE-VS	11312	4.35	0.39	1291.5	
RID133-VE-VS	11304		0.14	1291.36	
RID133-VE-VS	11297		218.69	1072.67	
RID133-VE-VS	11299		603.44	469.23	
RID133-VE-VS	11302		469.25		
RID133-VI-I					3,924
RID133-VI-I	14019	30		30	
RID133-VI-I	11298	53		84	
RID133-VI-I	11296	43		127	
RID133-VI-I	11293	160		287	
RID133-VI-I	11294	146		432	
RID133-VI-I	11312	31	23	440	
RID133-VI-I	11323	64	37	468	
RID133-VI-I	11318	1		469	
RID133-VI-I	11213	95	346	218	
RID133-VI-I	11737	1		218	
RID133-VI-I	11728	1		219	
RID133-VI-I	11725	1	217	2	
RID133-VI-I	11652	17	0	19	
RID133-VI-I	11655	17	0	36	
RID133-VI-I	11654	153	0	188	
RID133-VI-I	11657	1,151	106	1,233	
RID133-VI-I	11663	250	818	665	
RID133-VI-I	11646	59	10	713	
RID133-VI-I	11618	59		772	
RID133-VI-I	11566	59		830	
RID133-VI-I	11552	126		956	
RID133-VI-I	11516	150		1,106	
RID133-VI-I	11498	44	799	350	
RID133-VI-I	11495	1	1	350	
RID133-VI-I	11469	8		358	
RID133-VI-I	11184	8		366	
RID133-VI-I	11175	8	50	324	
RID133-VI-I	11153	8		332	
RID133-VI-I	14032	8		340	
RID133-VI-I	11114	22	1	361	
RID133-VI-I	14040	8		369	
RID133-VI-I	11048	8	1	376	
RID133-VI-I	14027	8		384	
RID133-VI-I	10994	14		398	
RID133-VI-I	10990	1		399	
RID133-VI-I	10972		2	396	
RID133-VI-I	14033		2	394	
RID133-VI-I	10930		2	393	
RID133-VI-I	10925	379	53	718	
RID133-VI-I	30909	736	165	1,289	
RID133-VI-I	10892		0	1,289	
RID133-VI-I	10795	0	370	920	
RID133-VI-I	10710		0	920	
RID133-VI-I	10679		359	560	
RID133-VI-I	10660		369	191	
RID133-VI-I	10652		81	111	
RID133-VI-I	10656		111	0	
RID133-VI-I	10681	0		0	
RID133-VI-I	30713		0		
RID202-C					457
RID202-C	12355	165		283	
RID202-C	12406	76	207	152	
RID202-C	12412		1	151	
RID202-C	12411	38	122	67	
RID202-C	12430		1	65	
RID202-C	12437		1	64	
RID202-C	12448		32	32	
RID202-C	12453		32		
RID202-C	12460	1		1	
RID202-C	12458	4		5	
RID202-C	12457	6		11	
RID202-C	12448	7		18	
RID202-C	12411	0	5	14	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID202-C	12406	41	11	44	219
RID202-C	12362	61		105	
RID202-C	12360	57		162	
RID202-C	12355		44	119	
RID203-C					219
RID203-C	12713	5		5	
RID203-C	12725	5		10	
RID203-C	12730	5	0	14	
RID203-C	12738	6	0	20	
RID203-C	12739	51	0	71	
RID203-C	12743	6	1	75	
RID203-C	12752	6	1	80	
RID203-C	12771	58	5	132	
RID203-C	12759	68	132	68	
RID203-C	12771	0	38	31	
RID203-C	12752	0	14	17	
RID203-C	12743	0		18	
RID203-C	12739	2	11	9	
RID203-C	12738	4	6	7	
RID203-C	12730	3		10	
RID203-C	12725	1		10	
RID203-C	12713		10		
RID205-C					349
RID205-C	12395	62		80	
RID205-C	12382	8		87	
RID205-C	14050	1		88	
RID205-C	12338	1	1	88	
RID205-C	12331	5	5	88	
RID205-C	12329	1	2	87	
RID205-C	12327	6		93	
RID205-C	12310	3		96	
RID205-C	12299	3		99	
RID205-C	12260	1		100	
RID205-C	12256	1	7	94	
RID205-C	12241	3		97	
RID205-C	12149	1		98	
RID205-C	12138	1		99	
RID205-C	12131	1		100	
RID205-C	12129	9		109	
RID205-C	12068	2	3	107	
RID205-C	12067	1		108	
RID205-C	12089	1		109	
RID205-C	12069	3	3	110	
RID205-C	11462	1	9	102	
RID205-C	11439	1		103	
RID205-C	11410	1		104	
RID205-C	11383	1	5	100	
RID205-C	11381	1		101	
RID205-C	11360	1		102	
RID205-C	11356	2		104	
RID205-C	11264	2		106	
RID205-C	12059	1	6	101	
RID205-C	36205	1		101	
RID205-C	11979	1	3	100	
RID205-C	11958	1	9	91	
RID205-C	11934	1	6	86	
RID205-C	11901	1		87	
RID205-C	11895	1		88	
RID205-C	11875		1	87	
RID205-C	11871		1	86	
RID205-C	11813		1	85	
RID205-C	11811		58	27	
RID205-C	11833		1	26	
RID205-C	11841		1	25	
RID205-C	11818		1	24	
RID205-C	11817		1	23	
RID205-C	31802		7	16	
RID205-C	11787		16	0	
RID205-C	11786	24		24	
RID205-C	11788	24		48	
RID205-C	31791	58		106	
RID205-C	11815	14		120	
RID205-C	11832	3		122	
RID205-C	11808	56		178	
RID205-C	11793	3		181	
RID205-C	11873	3		183	
RID205-C	11861	2		186	
RID205-C	11888		1	185	
RID205-C	11893	1	2	184	
RID205-C	11928	3	2	185	
RID205-C	11942		2	183	
RID205-C	12006		2	182	
RID205-C	12054		2	180	
RID205-C	12061	2	6	176	
RID205-C	11269	3	2	178	
RID205-C	36204	3	2	179	
RID205-C	11388	5	2	181	
RID205-C	11403		2	179	
RID205-C	11418		2	178	
RID205-C	11441		2	176	
RID205-C	11456	0	4	172	
RID205-C	12070	1	5	168	
RID205-C	12090		2	166	
RID205-C	12028		2	165	
RID205-C	12049	0	3	162	
RID205-C	12104		2	160	
RID205-C	12136		23	137	
RID205-C	12240		2	136	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID205-C	12250		2	134	
RID205-C	12259		6	128	
RID205-C	12287		2	126	
RID205-C	14021		2	124	
RID205-C	12332		5	119	
RID205-C	12333	0	6	113	
RID205-C	12365		37	76	
RID205-C	12386		2	74	
RID205-C	36203		2	72	
RID205-C	12409		2	69	
RID205-C	12416		55	14	
RID205-C	12418		14	0	
RID205-C	12415	17		18	
RID206-C					162
RID206-C	12771	3		3	
RID206-C	12752	3		7	
RID206-C	12743	3		10	
RID206-C	12739	12		22	
RID206-C	12738	27		49	
RID206-C	12730	18		67	
RID206-C	12725	6		72	
RID206-C	12713	0	21	52	
RID206-C	12698	8		60	
RID206-C	12685	2	2	60	
RID206-C	50029	6		66	
RID206-C	12661		11	54	
RID206-C	12658		7	48	
RID206-C	12653	6	16	38	
RID206-C	12638	3	12	29	
RID206-C	12576	0	9	20	
RID206-C	31867		2	18	
RID206-C	12464		7	12	
RID206-C	12415		9	2	
RID206-C	12395		2		
RID206-C	12415	0		0	
RID206-C	12418	7		8	
RID206-C	12420	0	0	8	
RID206-C	12422	0	0	8	
RID206-C	12427		0	8	
RID206-C	12467	4	0	12	
RID206-C	12492		0	12	
RID206-C	12497		0	12	
RID206-C	12509		0	12	
RID206-C	12519	16		28	
RID206-C	12550	0		28	
RID206-C	12577	16	4	41	
RID206-C	12637	1	2	40	
RID206-C	12638		35	5	
RID206-C	12653	12	0	17	
RID206-C	12658		0	17	
RID206-C	12661	6	0	22	
RID206-C	12662		0	22	
RID206-C	36201		0	22	
RID206-C	50029		17	5	
RID206-C	12684		0	5	
RID206-C	12685	0	0	5	
RID206-C	12698		0	5	
RID206-C	12710	0	0	5	
RID206-C	12713	1	0	6	
RID206-C	12725		0	6	
RID206-C	12730		1	5	
RID206-C	12738		1	4	
RID206-C	12739		1	3	
RID206-C	12743		1	2	
RID206-C	12752		1	1	
RID206-C	12771		2		
RID207-C					215
RID207-C	12694	34		34	
RID207-C	14024	15		49	
RID207-C	12667	1	5	45	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID207-C	12663		3	42	1094.94
RID207-C	12661	0		42	
RID207-C	12658	0		42	
RID207-C	12651	55	0	97	
RID207-C	12630		39	59	
RID207-C	12617	58	0	117	
RID207-C	12552	1		118	
RID207-C	12536	0		118	
RID207-C	12472		0	118	
RID207-C	12443		0	118	
RID207-C	12442		0	118	
RID207-C	12432	9	66	61	
RID207-C	12425		0	61	
RID207-C	12419		0	61	
RID207-C	12417	1	2	59	
RID207-C	12400	3	0	62	
RID207-C	12378		59	3	
RID207-C	12393	13	3	13	
RID207-C	12378	2		14	
RID207-C	12400	0	14	1	
RID207-C	12417	1	0	2	
RID207-C	12419	0		2	
RID207-C	12425	0		3	
RID207-C	12432	4	0	7	
RID207-C	12442	0		7	
RID207-C	12443	0		7	
RID207-C	12472	0		7	
RID207-C	12536		1	6	
RID207-C	12552		2	5	
RID207-C	12617	0	0	5	
RID207-C	12630	0		5	
RID207-C	12651	4	2	7	
RID207-C	12659	5	1	11	
RID207-C	12663	6		17	
RID207-C	12667	0	12	4	
RID207-C	12694		4		
RID208-CS					11
RID208-CS	11580	82.2		240.78	
RID208-CS	11613		19.58	221.2	
RID208-CS	11678	45.66	14.93	251.93	
RID208-CS	11698	442.27	11.8	682.4	
RID208-CS	11707		563.64	118.76	
RID208-CS	11714		118.78		
RID208-CS	11717	124.05		124.05	
RID208-CS	11707	35.24		159.29	
RID208-CS	11698		35.24	124.05	
RID208-CS	11678		100.81	23.24	
RID208-CS	11580	36.11		59.35	
RID208-CS	31569	33.35	0.42	92.28	
RID208-CS	31551	29.54		121.82	
RID208-CS	11549	29.54		151.36	
RID208-CS	11197	2.49	23.24	130.61	
RID208-CS	11137	0.04		130.65	
RID208-CS	11123	29.56	72.82	87.39	
RID208-CS	11124	2.51	29.05	60.85	
RID208-CS	11146	0.29	0.54	60.6	
RID208-CS	14017	0.29		60.89	
RID208-CS	11185	0.29		61.18	
RID208-CS	11465	172.09	26.74	206.53	
RID208-CS	11471	0.26		206.79	
RID208-CS	11536	29.16	5.88	230.07	
RID208-CS	11580		71.52	158.55	
RID209-C					2,614
RID209-C	12815	0		0	
RID209-C	12782	0		1	
RID209-C	12771	0		1	
RID209-C	12752	0		2	
RID209-C	12743	0		2	
RID209-C	12739	2		4	
RID209-C	12738	4		8	
RID209-C	12730	3		10	
RID209-C	12725	1		11	
RID209-C	12713	0	11	0	
RID209-C	12730		0	0	
RID209-C	12738		0	0	
RID209-C	12739		0	0	
RID209-C	12743		0	0	
RID209-C	12752		0	0	
RID209-C	12771		0	0	
RID209-C	12782		0	0	
RID209-C	12815		0	0	
RID209-C	12874		0	0	
RID209-C	12881		0	0	
RID209-C	12891		0	0	
RID209-C	12900		0	0	
RID209-C	12908		0	0	
RID209-C	12909		0		
RID210-C					2,614
RID210-C	12771	16		16	
RID210-C	12752	16		31	
RID210-C	12743	16		47	
RID210-C	12739	46		92	
RID210-C	12738	127		220	
RID210-C	12730	123		342	
RID210-C	12725	48		390	
RID210-C	12713	2	41	351	
RID210-C	12710	2		353	
RID210-C	12698	89		443	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID210-C	12685	24	4	463	
RID210-C	12684	2		465	
RID210-C	50029	14		479	
RID210-C	36201	2		482	
RID210-C	12662	2		484	
RID210-C	12661	2	22	464	
RID210-C	12658	2	13	453	
RID210-C	12653	23	32	444	
RID210-C	12639	2		447	
RID210-C	12638	24	24	447	
RID210-C	12627	2		449	
RID210-C	12602	32		480	
RID210-C	12576	99	18	561	
RID210-C	12549	32	0	593	
RID210-C	12548	32	0	624	
RID210-C	31867	62	4	682	
RID210-C	12464	85	13	754	
RID210-C	12429	85	0	839	
RID210-C	12415	123	18	943	
RID210-C	12395	130	0	1,073	
RID210-C	12382	1	0	1,074	
RID210-C	14050	9	0	1,083	
RID210-C	12338	9	25	1,067	
RID210-C	12331	42	79	1,030	
RID210-C	12329	10	41	999	
RID210-C	12327	90	0	1,088	
RID210-C	12310	34	0	1,122	
RID210-C	12299	35	0	1,156	
RID210-C	12260	9	0	1,165	
RID210-C	12256	0	132	1,034	
RID210-C	12241	63	0	1,096	
RID210-C	12149		0	1,096	
RID210-C	12138		0	1,096	
RID210-C	12131		0	1,096	
RID210-C	12129	12	0	1,107	
RID210-C	12068	58	42	1,123	
RID210-C	12067		0	1,123	
RID210-C	12089	0	0	1,123	
RID210-C	12069	128	33	1,218	
RID210-C	11462	5	89	1,134	
RID210-C	11439		0.21	1133.84	
RID210-C	11410		0.21	1133.63	
RID210-C	11383	8.43	35.71	1106.35	
RID210-C	11381		0.21	1106.14	
RID210-C	11360		0.21	1105.93	
RID210-C	11356	68.78	0.21	1174.5	
RID210-C	11264	69.02	0.21	1243.31	
RID210-C	12059		4.14	1239.17	
RID210-C	36205		0.24	1238.93	
RID210-C	11979		6.88	1232.05	
RID210-C	11958		21.07	1210.98	
RID210-C	11934		8.95	1202.03	
RID210-C	11901		0.24	1201.79	
RID210-C	11895		1.65	1200.14	
RID210-C	11861	211.53	10.22	1401.45	
RID210-C	11859	28.85	1.34	1428.96	
RID210-C	31850		539.29	889.67	
RID210-C	14020		0.05	889.62	
RID210-C	11820		16.32	873.3	
RID210-C	11821	8.71		882.01	
RID210-C	11848	1.53		883.54	
RID210-C	31857	127.45	873.28	137.71	
RID210-C	11860	60.34		198.05	
RID210-C	11888	1.39		199.44	
RID210-C	11893	5.47		204.91	
RID210-C	11928	7.18	0.68	211.41	
RID210-C	11942	1.81		213.22	
RID210-C	12006	1.81		215.03	
RID210-C	12054	1.81		216.84	
RID210-C	12061	16	45.91	186.93	
RID210-C	11269	4.68	1.02	190.59	
RID210-C	36204	4.68	1.02	194.25	
RID210-C	11388	14.67	5.66	203.26	
RID210-C	11403	1.82		205.08	
RID210-C	11418	1.82		206.9	
RID210-C	11441	1.82		208.72	
RID210-C	11456	2.01	8.92	201.81	
RID210-C	12070	7.57	5.54	203.84	
RID210-C	12090	1.82	0.09	205.57	
RID210-C	12028	1.82		207.39	
RID210-C	12049	2.46	1.41	208.44	
RID210-C	12104	1.82		210.26	
RID210-C	12136	1.82	8.69	203.39	
RID210-C	12240	1.82		205.21	
RID210-C	12250	1.82		207.03	
RID210-C	12259	1.85	8.7	200.18	
RID210-C	12287	1.82		202	
RID210-C	14021	1.82	0.82	203	
RID210-C	12332	1.85	5	199.85	
RID210-C	12333	11.65	1.64	209.86	
RID210-C	12365	2.39		212.25	
RID210-C	12386	1.59	1.29	212.55	
RID210-C	36203	1.59	1.29	212.85	
RID210-C	12409	1.59	1.29	213.15	
RID210-C	12416	35.22	0.03	248.34	
RID210-C	12427		1.66	246.68	
RID210-C	12467	8.59	1.78	253.49	
RID210-C	12492		0.75	252.74	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID210-C	12497		0.75	251.99	2320.13
RID210-C	12509		2.9	249.09	
RID210-C	12519	32.5	0.56	281.03	
RID210-C	12550	0.08	0.16	280.95	
RID210-C	12577	31.96	46.93	265.98	
RID210-C	12600		0.16	265.82	
RID210-C	12614		0.16	265.66	
RID210-C	12625		0.16	265.5	
RID210-C	12637	1.97	58.19	209.28	
RID210-C	12638		70.98	138.3	
RID210-C	12639		0.15	138.15	
RID210-C	12653	24.75	8.03	154.87	
RID210-C	12658		0.15	154.72	
RID210-C	12661	11.02	1.6	164.14	
RID210-C	12662		0.15	163.99	
RID210-C	36201		0.15	163.84	
RID210-C	50029		34	129.84	
RID210-C	12684		0.15	129.69	
RID210-C	12685	0.4	3.23	126.86	
RID210-C	12698		5.29	121.57	
RID210-C	12710	0.03	0.16	121.44	
RID210-C	12713	1.76	0.16	123.04	
RID210-C	12725		0.54	122.5	
RID210-C	12730		8.78	113.72	
RID210-C	12738		21.4	92.32	
RID210-C	12739		17.49	74.83	
RID210-C	12743		7.67	67.16	
RID210-C	12752		7.67	59.49	
RID210-C	12771		59.43		
RID211-C					
RID211-C	12694	45.65		45.65	
RID211-C	14024	19.62		65.27	
RID211-C	12667	102.3	6.4	161.17	
RID211-C	12663		4.03	157.14	
RID211-C	12659	21.49		178.63	
RID211-C	12651	73.32	0.15	251.8	
RID211-C	12630		60.52	191.28	
RID211-C	12617	522.11	0.15	713.24	
RID211-C	12552	1.41	0.02	714.63	
RID211-C	14023	0.09	0.02	714.7	
RID211-C	12536	0.3	0.02	714.98	
RID211-C	12526	0.09	0.02	715.05	
RID211-C	12501	0.09	0.02	715.12	
RID211-C	12472	0.09	0.2	715.01	
RID211-C	12443	0.09	0.2	714.9	
RID211-C	12442	0.09	0.2	714.79	
RID211-C	12432	292.71	100.54	906.96	
RID211-C	12425	0.09	0.21	906.84	
RID211-C	12419	0.09	0.21	906.72	
RID211-C	12417	22.99	2.77	926.94	
RID211-C	12400	5.57	0.21	932.3	
RID211-C	12384	0.09	0.06	932.33	
RID211-C	12383	0.09	0.06	932.36	
RID211-C	12379	0.09	0.06	932.39	
RID211-C	12378	0.09	30.08	902.4	
RID211-C	12377	0.06	30.17	872.29	
RID211-C	12376	20.33	30.9	861.72	
RID211-C	14050	9.15	29.93	840.94	
RID211-C	12338	9.15	65.8	784.29	
RID211-C	12331	41.71	85.96	740.04	
RID211-C	12329	9.6	49	700.64	
RID211-C	12327	90.06	29.93	760.77	
RID211-C	12310	33.7	29.93	764.54	
RID211-C	12299	34.69	29.93	769.3	
RID211-C	12260	9.15	29.93	748.52	
RID211-C	12256	0.08	43.32	705.28	
RID211-C	12241	62.41	1.6	766.09	
RID211-C	12149		1.6	764.49	
RID211-C	12138		1.6	762.89	
RID211-C	12131		1.6	761.29	
RID211-C	12129	10.96	1.6	770.65	
RID211-C	12068	58.14	18.91	809.88	
RID211-C	12067		1.6	808.28	
RID211-C	12089	0.02	1.6	806.7	
RID211-C	12069	128.37	23.45	911.62	
RID211-C	11462	5.36	50.73	866.25	
RID211-C	11439		1.6	864.65	
RID211-C	11410		1.6	863.05	
RID211-C	11383	8.43	35.37	836.11	
RID211-C	11381		1.6	834.51	
RID211-C	11360		1.6	832.91	
RID211-C	11356	68.78	1.6	900.09	
RID211-C	11264	69.02	1.6	967.51	
RID211-C	12059		42.95	924.56	
RID211-C	36205		3.39	921.17	
RID211-C	11979		16.39	904.78	
RID211-C	11958		31.01	873.77	
RID211-C	11934		12.54	861.23	
RID211-C	11901		6.41	854.82	
RID211-C	11895		8.24	846.58	
RID211-C	11861	211.53	3.53	1054.58	
RID211-C	11859	28.85	1.83	1081.6	
RID211-C	31850		131.85	949.75	
RID211-C	11820		7.76	941.99	
RID211-C	11821	5.02		947.01	
RID211-C	11848	1.83		948.84	
RID211-C	31857	93.53	941.84	100.53	
RID211-C	11860	2.64		103.17	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID211-C	11888	1		104.17	106.02
RID211-C	11893	4.94		109.11	
RID211-C	11928	6.98	0.68	115.41	
RID211-C	11942	2.53		117.94	
RID211-C	12006	2.53		120.47	
RID211-C	12054	2.53		123	
RID211-C	12061	9.28	45.94	86.34	
RID211-C	11269	3.98	1.02	89.3	
RID211-C	36204	3.98	1.02	92.26	
RID211-C	11388	8.45	5.66	95.05	
RID211-C	11403	1.52		96.57	
RID211-C	11418	1.52		98.09	
RID211-C	11441	1.52		99.61	
RID211-C	11456	1.61	8.79	92.43	
RID211-C	12070	4.6	3.51	93.52	
RID211-C	12090	1.52	0.09	94.95	
RID211-C	12028	1.52		96.47	
RID211-C	12049	1.87	1.35	96.99	
RID211-C	12104	1.52		98.51	
RID211-C	12136	1.52	8.69	91.34	
RID211-C	12240	1.52		92.86	
RID211-C	12250	1.52		94.38	
RID211-C	12259	1.56	9.62	86.32	
RID211-C	12287	1.52		87.84	
RID211-C	14021	1.52	0.82	88.54	
RID211-C	12332	1.57	5.35	84.76	
RID211-C	12333	23.1	1.64	106.22	
RID211-C	12365	38.52		144.74	
RID211-C	12372	6.21	2.83	148.12	
RID211-C	12374	6.94	0.22	154.84	
RID211-C	12376	0.01		154.85	
RID211-C	12377	0.01		154.86	
RID211-C	12393	16.91		171.77	
RID211-C	12378	2.3		174.07	
RID211-C	12400	0.37	48.83	125.61	
RID211-C	12417	1.92	2	125.53	
RID211-C	12419	0.36		125.89	
RID211-C	12425	0.36		126.25	
RID211-C	12432	5.86	57.12	74.99	
RID211-C	12442	0.36		75.35	
RID211-C	12443	0.36		75.71	
RID211-C	12472	0.36		76.07	
RID211-C	12536		1.3	74.77	
RID211-C	12552		2.33	72.44	
RID211-C	12617	0.19	30.06	42.57	
RID211-C	12630	0.21		42.78	
RID211-C	12651	5.08	2.43	45.43	
RID211-C	12659	7.17	1.9	50.7	
RID211-C	12663	7.91		58.61	
RID211-C	12667	0.37	52.93	6.05	
RID211-C	12694		5.9		
RID222-V					
RID222-V	11299	33.22		33.22	
RID222-V	11302	32.4		65.62	
RID222-V	11320	0.25		65.87	
RID222-V	11366	0.61	0.97	65.51	
RID222-V	11415	0.25		65.76	
RID222-V	11442	1.63		67.39	
RID222-V	11457	1.05	0.12	68.32	
RID222-V	12077	2.38	3.35	67.35	
RID222-V	12106	0.02	0.01	67.36	
RID222-V	12133	0.07	0.64	66.79	
RID222-V	12141	1.43	2.73	65.49	
RID222-V	12298		0.17	65.32	
RID222-V	12306		2.75	62.57	
RID222-V	12314		0.05	62.52	
RID222-V	12315		0.05	62.47	
RID222-V	12334	12	1.79	72.68	
RID222-V	12355	3.26	0.42	75.52	
RID222-V	12360	0.03		75.55	
RID222-V	12362	0.03		75.58	
RID222-V	12372	2.33	0.8	77.11	
RID222-V	12374	2.6	1.43	78.28	
RID222-V	12376		11.18	67.1	
RID222-V	12378	0.86		67.96	
RID222-V	12400	0.14	40.66	27.44	
RID222-V	12417	0.72	0.64	27.52	
RID222-V	12419	0.14		27.66	
RID222-V	12425	0.14		27.8	
RID222-V	12432	2.19	6.08	23.91	
RID222-V	12442	0.14		24.05	
RID222-V	12443	0.14		24.19	
RID222-V	12472	0.14		24.33	
RID222-V	12536		0.49	23.84	
RID222-V	12552		0.87	22.97	
RID222-V	12617	0.07	9.86	13.18	
RID222-V	12630	0.08		13.26	
RID222-V	12651	1.9	0.92	14.24	
RID222-V	12659	2.69	0.72	16.21	
RID222-V	12663	2.97		19.18	
RID222-V	12667	0.14	17.11	2.21	
RID222-V	12694		2.21		
RID223-V					120.06
RID223-V	11299	8.32		8.32	
RID223-V	11302	7.51		15.83	
RID223-V	11320	0.18		16.01	
RID223-V	11366	0.54	0.97	15.58	
RID223-V	11415	0.18		15.76	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID223-V	11442	0.95		16.71	411.66
RID223-V	11457	0.99	0.12	17.58	
RID223-V	12077	2.08	3.35	16.31	
RID223-V	12106	0.02	0.01	16.32	
RID223-V	12133	0.04	0.64	15.72	
RID223-V	12141	0.08	2.73	13.07	
RID223-V	12298		0.17	12.9	
RID223-V	12306		2.75	10.15	
RID223-V	12314		0.05	10.1	
RID223-V	12315		0.05	10.05	
RID223-V	12334	21.31	1.79	29.57	
RID223-V	12355	8.75	0.43	37.89	
RID223-V	12372		0.07	37.82	
RID223-V	12374	0.11	0.07	37.86	
RID223-V	12380		29.61	8.25	
RID223-V	12386	1.21	0.15	9.31	
RID223-V	36203	1.21	0.15	10.37	
RID223-V	12409	1.21	0.52	11.06	
RID223-V	12416	26.6	0.67	36.99	
RID223-V	12427	1.34	0.49	37.84	
RID223-V	12467	1.41	0.65	38.6	
RID223-V	12492	1.34	0.36	39.58	
RID223-V	12497	1.34	0.36	40.56	
RID223-V	12509	1.34	0.6	41.3	
RID223-V	12519	1.28	0.4	42.18	
RID223-V	12550	1.77	0.27	43.68	
RID223-V	12577	2.73	4.8	41.61	
RID223-V	12600	1.15	0.27	42.49	
RID223-V	12614	1.15	0.27	43.37	
RID223-V	12625	2.24	1.4	44.21	
RID223-V	12654	0.02	0.07	44.16	
RID223-V	12687	0.01	17.3	26.87	
RID223-V	20022	1.24	9.15	18.96	
RID223-V	12694	0.84	0.2	19.6	
RID223-V	12715	9.55	0.44	28.71	
RID223-V	12716	10	3.46	35.25	
RID223-V	12718		0.26	34.99	
RID223-V	12737	0.02	10.09	24.92	
RID223-V	12745		24.9		
RID224-I					
RID224-I	12563	0.09		0.09	
RID224-I	12567	0.15		0.24	
RID224-I	12570	1.43		1.67	
RID224-I	12566	170.16	1.21	170.62	
RID224-I	12519		25.21	145.41	
RID224-I	31867	4.56	26.55	123.42	
RID224-I	12464	7.36	26.58	104.2	
RID224-I	12429	7.36	26.58	84.98	
RID224-I	12415	13.98	26.66	72.3	
RID224-I	12395	13.99	36	50.29	
RID224-I	12393	0.09	2.98	47.4	
RID224-I	12378	4.46	0.02	51.84	
RID224-I	12377	1.69		53.53	
RID224-I	12376	1.72		55.25	
RID224-I	12372	5.29		60.54	
RID224-I	12362		1.04	59.5	
RID224-I	12360		0.97	58.53	
RID224-I	12355	0.2	2.5	56.23	
RID224-I	12334	16.91	3.26	69.88	
RID224-I	12315	3.8		73.68	
RID224-I	12314	3.8		77.48	
RID224-I	12306	6.04		83.52	
RID224-I	12297	5.79	2.24	87.07	
RID224-I	12139	7.11	2	92.18	
RID224-I	12132	5.84	0.04	97.98	
RID224-I	12105	0.07		98.05	
RID224-I	12076	16.75	2.8	112	
RID224-I	14039	1.98	0.1	113.88	
RID224-I	11440		3.67	110.21	
RID224-I	11365	7.85	2.59	115.47	
RID224-I	14019		1.31	114.16	
RID224-I	11298	0.45	10.71	103.9	
RID224-I	11296	0.26	9.01	95.15	
RID224-I	11293	1.22	6.97	89.4	
RID224-I	11289	2.46	15.77	76.09	
RID224-I	11265	0.66	8.59	68.16	
RID224-I	11226	0.21	2	66.37	
RID224-I	11980	18.07	15.86	68.58	
RID224-I	11940	10.84	9.88	69.54	
RID224-I	11835	0.27	1.02	68.79	
RID224-I	11782	6.2	0.95	74.04	
RID224-I	11721	9.57	13.28	70.33	
RID224-I	11632	0.09	1.89	68.53	
RID224-I	11617		4	64.53	
RID224-I	11608		1.1	63.43	
RID224-I	11603	0.29	1.11	62.61	
RID224-I	11599	0.19	1.1	61.7	
RID224-I	11597	0.06	1.11	60.65	
RID224-I	11580	3.39	3.3	60.74	
RID224-I	31569	41.86	7.52	95.08	
RID224-I	31551	0.02	1.04	94.06	
RID224-I	11549	0.02	0.28	93.8	
RID224-I	11544	3.35	49.82	47.33	
RID224-I	11525	0.02		47.35	
RID224-I	14016	0.02		47.37	
RID224-I	31496	0.02	2.3	45.09	
RID224-I	11488	0.02	2.27	42.84	
RID224-I	31476	0.02	2.46	40.4	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID224-I	11466	0.02	13.34	27.08	569.88
RID224-I	11203	0.02		27.1	
RID224-I	11135	0.54	0.38	27.26	
RID224-I	11096	0.02	0.06	27.22	
RID224-I	11069	0.02	0.07	27.17	
RID224-I	11064	0.02	0.61	26.58	
RID224-I	11050	0.03	3.76	22.85	
RID224-I	11019	0.02	0.01	22.86	
RID224-I	11002	0.02	1.31	21.57	
RID224-I	10995	0.02	1.36	20.23	
RID224-I	14028	0.02		20.25	
RID224-I	10946	1.08	6.48	14.85	
RID224-I	31861	0.07		14.92	
RID224-I	10911	0.34		15.26	
RID224-I	10894	1.34	0.52	16.08	
RID224-I	10892		1.42	14.66	
RID224-I	10795	0.03	2.83	11.86	
RID224-I	10710		0.01	11.85	
RID224-I	10679		4.03	7.82	
RID224-I	10660		4.08	3.74	
RID224-I	10652		1.91	1.83	
RID224-I	10656		1.91	0.01	
RID225-I					
RID225-I	12719	30.83		30.83	
RID225-I	12715	0.04		30.87	
RID225-I	12707	0.04		30.91	
RID225-I	12706	0.04		30.95	
RID225-I	12697	0.04		30.99	
RID225-I	12696	0.04		31.03	
RID225-I	12694	0.07		31.1	
RID225-I	20022	26.12	14.18	43.04	
RID225-I	12675	0.05		43.09	
RID225-I	12676	0.1	16.71	26.48	
RID225-I	12679	0.05		26.53	
RID225-I	12677	0.05		26.58	
RID225-I	12664	2.59	0.09	29.08	
RID225-I	12655	0.32	0.02	29.38	
RID225-I	12623	0.05		29.43	
RID225-I	12615	0.05	2.98	26.5	
RID225-I	12602	10.01	1.54	34.97	
RID225-I	12576	30.31	1.88	63.4	
RID225-I	12549	10.01	1.57	71.84	
RID225-I	12548	10.01	1.57	80.28	
RID225-I	31867	20.07	1.72	98.63	
RID225-I	12464	28.06	1.88	124.81	
RID225-I	12429	28.06	1.64	151.23	
RID225-I	12415	43.74	1.94	193.03	
RID225-I	12395	43.79	4.94	231.88	
RID225-I	12382	14.59	0.02	246.45	
RID225-I	14050	4.82	0.02	251.25	
RID225-I	12338	4.82	0.71	255.36	
RID225-I	12331	19.38	7.17	267.57	
RID225-I	12329	6.56	2.76	271.37	
RID225-I	12327	19.41	0.02	290.76	
RID225-I	12310	9.42	0.02	300.16	
RID225-I	12299	9.42	0.02	309.56	
RID225-I	12260	4.83	0.02	314.37	
RID225-I	12257		4.45	309.92	
RID225-I	12256	0.03	4.8	305.15	
RID225-I	12241	18.3	0.01	323.44	
RID225-I	12149	0.01	0.01	323.44	
RID225-I	12138	0.01	0.01	323.44	
RID225-I	12131	0.01	0.01	323.44	
RID225-I	12129	16.53	0.01	339.96	
RID225-I	12068	20.33	3.59	356.7	
RID225-I	12067	0.01	0.01	356.7	
RID225-I	12089	0.02	0.01	356.71	
RID225-I	12069	32.39	2.69	386.41	
RID225-I	11462	2.17	8.61	379.97	
RID225-I	11439	0.01	0.01	379.97	
RID225-I	11410	0.01	0.01	379.97	
RID225-I	11383	3.48	3.54	379.91	
RID225-I	11381	0.01	0.01	379.91	
RID225-I	11360	0.01	0.01	379.91	
RID225-I	11356	14.41	0.72	393.6	
RID225-I	11264	14.41	0.97	407.04	
RID225-I	11245	1.91	2.29	406.66	
RID225-I	11241	0.13	2.16	404.63	
RID225-I	11239	2	1.97	404.66	
RID225-I	11231	45	8.11	441.55	
RID225-I	12059		2.12	439.43	
RID225-I	36205		0.01	439.42	
RID225-I	11979		0.08	439.34	
RID225-I	11958		1.12	438.22	
RID225-I	11934	2.24	1.09	439.37	
RID225-I	11901	0.91	0.01	440.27	
RID225-I	11895		0.01	440.26	
RID225-I	11861		1.46	438.8	
RID225-I	11859		0.17	438.63	
RID225-I	31850		72.47	366.16	
RID225-I	11820	0.05	1.67	364.54	
RID225-I	31865		199.82	164.72	
RID225-I	11686	1.99	39.17	127.54	
RID225-I	31636		23.46	104.08	
RID225-I	11590	0.84	8.18	96.74	
RID225-I	11529	0.01	44.6	52.15	
RID225-I	11144	3.89	25.94	30.1	
RID225-I	11119		3.95	26.15	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID225-I	11102	1.29	9.9	17.54	250.07
RID225-I	11039	0.53	5.76	12.31	
RID225-I	20015	1.86	5.55	8.62	
RID225-I	11012	0.09		8.71	
RID225-I	10996	0.09		8.8	
RID225-I	11026	0.43	0.2	9.03	
RID225-I	11059	0.56		9.59	
RID225-I	11064	0.36		9.95	
RID225-I	11050	0.4	0.03	10.32	
RID225-I	11019	0.36	0.1	10.58	
RID225-I	11002	0.36		10.94	
RID225-I	10995	0.36		11.3	
RID225-I	14028	0.36		11.66	
RID225-I	10946	2.03	0.09	13.6	
RID225-I	31861	0.33		13.93	
RID225-I	10911	0.07		14	
RID225-I	10894	1.46	0.75	14.71	
RID225-I	10892		5.69	9.02	
RID225-I	10795	0.03	0.46	8.59	
RID225-I	10710		0.01	8.58	
RID225-I	10679		1.82	6.76	
RID225-I	10660		2.25	4.51	
RID225-I	10652		0.69	3.82	
RID225-I	10656		3.77	0.05	
RID226-I					
RID226-I	12719	30.83		30.83	
RID226-I	12715	0.04		30.87	
RID226-I	12707	0.04		30.91	
RID226-I	12706	0.04		30.95	
RID226-I	12697	0.04		30.99	
RID226-I	12696	0.04		31.03	
RID226-I	12694	0.07		31.1	
RID226-I	20022	21.59	14.18	38.51	
RID226-I	12675	0.05		38.56	
RID226-I	12676	0.09	16.71	21.94	
RID226-I	12679	0.05		21.99	
RID226-I	12677	0.05		22.04	
RID226-I	12664	2.28	0.09	24.23	
RID226-I	12655	0.27	0.02	24.48	
RID226-I	12623	0.05		24.53	
RID226-I	12615	0.05	2.98	21.6	
RID226-I	12602	4.71	1.54	24.77	
RID226-I	12576	8.53	1.88	31.42	
RID226-I	12549	4.71	1.57	34.56	
RID226-I	12548	4.71	1.57	37.7	
RID226-I	31867	6.34	1.72	42.32	
RID226-I	12464	7.47	1.88	47.91	
RID226-I	12429	7.47	1.64	53.74	
RID226-I	12415	10.3	1.94	62.1	
RID226-I	12395	10.32	4.95	67.47	
RID226-I	12382	4.03	0.02	71.48	
RID226-I	14050	0.31	0.02	71.77	
RID226-I	12338	0.31	0.71	71.37	
RID226-I	12331	2.91	7.18	67.1	
RID226-I	12329	0.35	2.76	64.69	
RID226-I	12327	3.29	0.02	67.96	
RID226-I	12310	1.48	0.02	69.42	
RID226-I	12299	1.48	0.02	70.88	
RID226-I	12260	0.31	0.02	71.17	
RID226-I	12257		4.45	66.72	
RID226-I	12256	0.01	4.8	61.93	
RID226-I	12241	1.83	0.02	63.74	
RID226-I	12149	0.01	0.02	63.73	
RID226-I	12138	0.01	0.02	63.72	
RID226-I	12131	0.01	0.02	63.71	
RID226-I	12129	5.09	0.02	68.78	
RID226-I	12068	1.7	3.59	66.89	
RID226-I	12067	0.01	0.02	66.88	
RID226-I	12089	0.02	0.02	66.88	
RID226-I	12069	3.76	2.69	67.95	
RID226-I	11462	0.22	8.62	59.55	
RID226-I	11439	0.01	0.02	59.54	
RID226-I	11410	0.01	0.02	59.53	
RID226-I	11383	0.45	3.55	56.43	
RID226-I	11381	0.01	0.02	56.42	
RID226-I	11360	0.01	0.02	56.41	
RID226-I	11356	1.53	0.72	57.22	
RID226-I	11264	1.53	0.98	57.77	
RID226-I	11245	4.01	2.29	59.49	
RID226-I	11241	0.13	2.16	57.46	
RID226-I	11239	4.07	1.97	59.56	
RID226-I	11231	4.87	8.11	56.32	
RID226-I	12059	0.44	2.32	54.44	
RID226-I	36205	0.44	0.03	54.85	
RID226-I	11979	0.44	0.09	55.2	
RID226-I	11958	0.44	1.13	54.51	
RID226-I	11934	1.53	1.1	54.94	
RID226-I	11901	0.87	0.03	55.78	
RID226-I	11895	0.46	0.03	56.21	
RID226-I	12099	0.01	1.62	54.6	
RID226-I	11694	9.7	0.31	63.99	
RID226-I	11645	2.68		66.67	
RID226-I	36301	2.68		69.35	
RID226-I	11540	2.68	7.87	64.16	
RID226-I	11499		0.72	63.44	
RID226-I	11489		0.53	62.91	
RID226-I	11484	0.88	2.88	60.91	
RID226-I	11198	0.93		61.84	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID226-I	20018	19.13	27.07	53.9	42.75
RID226-I	11040	15.94	14.42	55.42	
RID226-I	11070	0.21		55.63	
RID226-I	11071	0.23		55.86	
RID226-I	11097	0.18	0.53	55.51	
RID226-I	11088	15.32	6.89	63.94	
RID226-I	11102	1.29	8.56	56.67	
RID226-I	11039	0.53	0.06	57.14	
RID226-I	20015	1.86	0.19	58.81	
RID226-I	11012	0.09		58.9	
RID226-I	10996	0.09		58.99	
RID226-I	11026	0.43	0.59	58.83	
RID226-I	11059	0.56		59.39	
RID226-I	11064	0.36		59.75	
RID226-I	11050	0.4	2.12	58.03	
RID226-I	11019	0.36	0.32	58.07	
RID226-I	11002	0.36		58.43	
RID226-I	10995	0.36		58.79	
RID226-I	14028	0.36		59.15	
RID226-I	10946	2.03	3.4	57.78	
RID226-I	31861	0.33		58.11	
RID226-I	10911	0.07		58.18	
RID226-I	10894	1.46	2.87	56.77	
RID226-I	10892		3.21	53.56	
RID226-I	10795	0.03	1.35	52.24	
RID226-I	10710		0.01	52.23	
RID226-I	10679		14.08	38.15	
RID226-I	10660		15.99	22.16	
RID226-I	10652		7.56	14.6	
RID226-I	10656		14.54	0.13	
RID227-I					
RID227-I	12719	0.47		0.47	
RID227-I	20022	24.72	0.15	25.04	
RID227-I	12676	0.02	0.31	24.75	
RID227-I	12664	0.12		24.87	
RID227-I	12655	0.02		24.89	
RID227-I	12615		1.49	23.4	
RID227-I	11652	0.23	6.56	17.07	
RID227-I	11655	0.23	11.45	5.85	
RID227-I	11654	2.47	0.01	8.31	
RID227-I	11657	3.19	1.78	9.72	
RID227-I	11663	4.02	1.82	11.92	
RID227-I	11646	0.86	0.26	12.52	
RID227-I	11618	0.86		13.38	
RID227-I	11566	0.86		14.24	
RID227-I	11552	1.94		16.18	
RID227-I	11516	2.24	0.07	18.35	
RID227-I	11498	0.12	13.01	5.46	
RID227-I	11495		0.01	5.45	
RID227-I	11175		2.38	3.07	
RID227-I	11114		0.63	2.44	
RID227-I	14040		0.2	2.24	
RID227-I	10967		0.1	2.14	
RID227-I	10954	0.35	0.68	1.81	
RID227-I	10941		0.31	1.5	
RID227-I	14013	0.03	0.21	1.32	
RID227-I	10925		0.24	1.1	
RID227-I	30909		0.09	1.01	
RID227-I	10908		0.09	0.92	
RID227-I	10892		0.44	0.48	
RID227-I	10795		0.09	0.39	
RID227-I	10679		0.14	0.25	
RID227-I	10660		0.14	0.11	
RID227-I	10652		0.07	0.04	
RID227-I	10656		0.07		
RID228-I					498.66
RID228-I	12719	46.19		46.19	
RID228-I	12694	0.06		46.25	
RID228-I	20022	58.86	21.28	83.83	
RID228-I	12675		0.01	83.82	
RID228-I	12676	0.1	25.05	58.87	
RID228-I	12679		0.01	58.86	
RID228-I	12677		0.01	58.85	
RID228-I	12664	8.61	0.13	67.33	
RID228-I	12655	0.4	0.03	67.7	
RID228-I	12623		0.01	67.69	
RID228-I	12615		4.47	63.22	
RID228-I	12602	3.13	2.42	63.93	
RID228-I	12576	12.3	2.94	73.29	
RID228-I	12549	3.13	2.47	73.95	
RID228-I	12548	3.13	2.47	74.61	
RID228-I	31867	6.84	2.7	78.75	
RID228-I	12464	11.04	2.94	86.85	
RID228-I	12429	11.04	2.58	95.31	
RID228-I	12415	20.97	3.05	113.23	
RID228-I	12395	20.98	7.52	126.69	
RID228-I	12393	0.14		126.83	
RID228-I	12378	6.69	0.02	133.5	
RID228-I	12377	2.53		136.03	
RID228-I	12376	2.58		138.61	
RID228-I	12372	7.93	0.01	146.53	
RID228-I	12362		2.16	144.37	
RID228-I	12360		2.02	142.35	
RID228-I	12355	0.3	4.77	137.88	
RID228-I	12334	25.37	6.37	156.88	
RID228-I	12315	5.69		162.57	
RID228-I	12314	5.69		168.26	
RID228-I	12306	9.06		177.32	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID228-I	12297	8.68	3.37	182.63	78.74
RID228-I	12139	10.67	5.7	187.6	
RID228-I	12132	8.76	0.07	196.29	
RID228-I	12105	0.12		196.41	
RID228-I	12076	25.13	7.22	214.32	
RID228-I	14039	2.97	0.14	217.15	
RID228-I	11440		7.83	209.32	
RID228-I	11365	11.77	5.61	215.48	
RID228-I	14019		2.29	213.19	
RID228-I	11298	0.68	18.09	195.78	
RID228-I	11296	0.38	15.1	181.06	
RID228-I	11293	1.84	12.15	170.75	
RID228-I	11289	3.7	30.08	144.37	
RID228-I	11265	0.98	19.89	125.46	
RID228-I	11226	0.31	3	122.77	
RID228-I	11980	27.1	31.63	118.24	
RID228-I	11940	16.26	19.97	114.53	
RID228-I	11835	0.4	1.53	113.4	
RID228-I	11782	9.31	1.75	120.96	
RID228-I	11721	14.37	25.4	109.93	
RID228-I	11632	0.15	2.84	107.24	
RID228-I	11617		6.01	101.23	
RID228-I	11608		1.65	99.58	
RID228-I	11603	0.43	1.66	98.35	
RID228-I	11599	0.27	1.65	96.97	
RID228-I	11597	0.09	1.66	95.4	
RID228-I	11580	5.08	4.95	95.53	
RID228-I	31569	62.8	11.27	147.06	
RID228-I	31551	0.04	1.55	145.55	
RID228-I	11549	0.04	0.41	145.18	
RID228-I	11544	5.02	74.72	75.48	
RID228-I	11525	0.04		75.52	
RID228-I	14016	0.04		75.56	
RID228-I	31496	0.04	3.45	72.15	
RID228-I	11488	0.04	3.41	68.78	
RID228-I	31476	0.04	3.69	65.13	
RID228-I	11466	0.04	20.01	45.16	
RID228-I	11203	0.04		45.2	
RID228-I	11135	0.81	0.58	45.43	
RID228-I	11096	0.04	0.1	45.37	
RID228-I	11069	0.04	0.11	45.3	
RID228-I	11064	0.54	0.91	44.93	
RID228-I	11050	0.59	5.65	39.87	
RID228-I	11019	0.54	0.01	40.4	
RID228-I	11002	0.54	1.96	38.98	
RID228-I	10995	0.54	2.04	37.48	
RID228-I	14028	0.54		38.02	
RID228-I	10946	3.05	9.79	31.28	
RID228-I	31861	0.44		31.72	
RID228-I	10894	0.56	0.77	31.51	
RID228-I	10892		4.63	26.88	
RID228-I	10795	0.04	4.53	22.39	
RID228-I	10710		0.03	22.36	
RID228-I	10679		6.07	16.29	
RID228-I	10660		6.52	9.77	
RID228-I	10652		3.16	6.61	
RID228-I	10656		6.6	0.01	
RID229-V					
RID229-V	10954	0.44		0.44	
RID229-V	10941	0.04	0.07	0.41	
RID229-V	14013	0.05	0.07	0.39	
RID229-V	10925	1.13	0.2	1.32	
RID229-V	30909	0.01	0.02	1.31	
RID229-V	10908	0.02		1.33	
RID229-V	10892	0.37		1.7	
RID229-V	10894		0.28	1.42	
RID229-V	11014		0.21	1.21	
RID229-V	11027	0.09		1.3	
RID229-V	11002	0.7		2	
RID229-V	10995	0.73		2.73	
RID229-V	10953	0.28	1.44	1.57	
RID229-V	10981	0.11		1.68	
RID229-V	31870	0.39		2.07	
RID229-V	11044	0.16	0.01	2.22	
RID229-V	11146	4	0.35	5.87	
RID229-V	11465	2.11	1.37	6.61	
RID229-V	11486	0.66		7.27	
RID229-V	11531	0.83	0.54	7.56	
RID229-V	11591	4.69	0.1	12.15	
RID229-V	31642	3.89		16.04	
RID229-V	11683	4.03		20.07	
RID229-V	11706	1.92	3.14	18.85	
RID229-V	31866	9.87		28.72	
RID229-V	11821	0.52	0.25	28.99	
RID229-V	31857	11.93		40.92	
RID229-V	11860	7.54		48.46	
RID229-V	11888	0.03		48.49	
RID229-V	11893	0.24	0.06	48.67	
RID229-V	11928	0.47	0.32	48.82	
RID229-V	11942	0.03	0.03	48.82	
RID229-V	12006	0.03	0.03	48.82	
RID229-V	12054	0.03	0.03	48.82	
RID229-V	12061	0.73	11.55	38	
RID229-V	11246		0.31	37.69	
RID229-V	11239	0.02		37.71	
RID229-V	11246		0.02	37.69	
RID229-V	11269	0.43	0.19	37.93	
RID229-V	36204	0.43	0.19	38.17	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID229-V	11388	1.53	0.75	38.95	443.11
RID229-V	11403	0.04		38.99	
RID229-V	11418	0.04		39.03	
RID229-V	11441	0.04		39.07	
RID229-V	11456	0.06	1.57	37.56	
RID229-V	12070	0.65	1.14	37.07	
RID229-V	12090	0.04	0.01	37.1	
RID229-V	12028	0.04		37.14	
RID229-V	12049	0.09	0.33	36.9	
RID229-V	12104	0.04		36.94	
RID229-V	12136	0.04	1.52	35.46	
RID229-V	12240	0.04		35.5	
RID229-V	12250	0.04		35.54	
RID229-V	12259	0.04	2.35	33.23	
RID229-V	12287	0.04		33.27	
RID229-V	14021	0.04	0.25	33.06	
RID229-V	12332	0.04	1.27	31.83	
RID229-V	12333	1.03	0.41	32.45	
RID229-V	12365	0.09		32.54	
RID229-V	12386	0.03	0.45	32.12	
RID229-V	36203	0.03	0.45	31.7	
RID229-V	12409	0.03	0.46	31.27	
RID229-V	12416		0.01	31.26	
RID229-V	12415	0.09		31.35	
RID229-V	12416	1.76		33.11	
RID229-V	12427		0.42	32.69	
RID229-V	12467	1.05	0.44	33.3	
RID229-V	12492		0.16	33.14	
RID229-V	12497		0.16	32.98	
RID229-V	12509		0.43	32.55	
RID229-V	12519	4.03	0.13	36.45	
RID229-V	12550	0.01	0.07	36.39	
RID229-V	12577	3.99	7.23	33.15	
RID229-V	12600		0.07	33.08	
RID229-V	12614		0.07	33.01	
RID229-V	12625		0.1	32.91	
RID229-V	12637	0.23	9.25	23.89	
RID229-V	12638		8.94	14.95	
RID229-V	12639		0.08	14.87	
RID229-V	12653	3	2.82	15.05	
RID229-V	12658		0.09	14.96	
RID229-V	12661	1.37	0.31	16.02	
RID229-V	12662		0.09	15.93	
RID229-V	36201		0.09	15.84	
RID229-V	50029		4.32	11.52	
RID229-V	12684		0.09	11.43	
RID229-V	12685	0.04	0.97	10.5	
RID229-V	12698		2.57	7.93	
RID229-V	12710		0.09	7.84	
RID229-V	12713	0.16	0.09	7.91	
RID229-V	12725		0.25	7.66	
RID229-V	12730		7.56		
RID231-V					
RID231-V	10954	13.8		13.8	
RID231-V	10941	0.32	0.41	13.71	
RID231-V	14013	0.36	0.41	13.66	
RID231-V	10925	0.27	1.17	12.76	
RID231-V	30909	0.07	0.11	12.72	
RID231-V	10908	0.11		12.83	
RID231-V	10892	2.1	0.03	14.9	
RID231-V	10894		1.71	13.19	
RID231-V	11014		1.26	11.93	
RID231-V	11027	0.02		11.95	
RID231-V	11002	4.22		16.17	
RID231-V	10995	4.39		20.56	
RID231-V	10953	1.17	8.62	13.11	
RID231-V	31870	2.78	0.02	15.87	
RID231-V	11044		0.04	15.83	
RID231-V	11044	1.33		17.16	
RID231-V	11119	3.98	0.48	20.66	
RID231-V	11092	26.71	3.51	43.86	
RID231-V	11106	0.07	7.76	36.17	
RID231-V	11047		0.02	36.15	
RID231-V	20017	80.77	1.83	115.09	
RID231-V	11472		0.01	115.08	
RID231-V	11487	25.5	2.34	138.24	
RID231-V	11492		0.02	138.22	
RID231-V	11505		0.02	138.2	
RID231-V	11530		0.19	138.01	
RID231-V	11539		0.21	137.8	
RID231-V	11543		0.19	137.61	
RID231-V	11601		0.02	137.59	
RID231-V	11609		0.02	137.57	
RID231-V	11647	134.84	0.02	272.39	
RID231-V	14006	0.87	0.06	273.2	
RID231-V	14005	0.23	0.25	273.18	
RID231-V	11807		0.03	273.15	
RID231-V	11843		0.03	273.12	
RID231-V	11893	2.66	3.77	272.01	
RID231-V	11928	3.95	3.05	272.91	
RID231-V	11942	0.21	2.7	270.42	
RID231-V	12006	0.21	0.23	270.4	
RID231-V	12054	0.21	17.1	253.51	
RID231-V	12061	8.97	8.55	253.93	
RID231-V	11269	2.56	1.38	255.11	
RID231-V	36204	2.56	1.38	256.29	
RID231-V	11388	9.14	6.07	259.36	
RID231-V	11403	0.22	0.23	259.35	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID231-V	11418	0.22	0.23	259.34	687.79
RID231-V	11441	0.22	0.23	259.33	
RID231-V	11456	0.33	13.07	246.59	
RID231-V	12070	3.91	6.01	244.49	
RID231-V	12090	0.22	0.29	244.42	
RID231-V	12028	0.22	0.23	244.41	
RID231-V	12049	0.58	4.46	240.53	
RID231-V	12104	0.22	0.23	240.52	
RID231-V	12136	0.22	7.41	233.33	
RID231-V	12240	0.22	0.23	233.32	
RID231-V	12250	0.22	0.23	233.31	
RID231-V	12259	0.24	12.79	220.76	
RID231-V	12287	0.22	0.23	220.75	
RID231-V	14021	0.22	1.36	219.61	
RID231-V	12332	0.24	4.82	215.03	
RID231-V	12333	6.17	2.04	219.16	
RID231-V	12365	0.52	0.44	219.24	
RID231-V	12386	0.17	1.85	217.56	
RID231-V	36203	0.17	1.85	215.88	
RID231-V	12409	0.17	1.85	214.2	
RID231-V	12416	10.55	2.8	221.95	
RID231-V	12427		5.37	216.58	
RID231-V	12467	6.31	5.37	217.52	
RID231-V	12492		1.96	215.56	
RID231-V	12497		1.96	213.6	
RID231-V	12509		2.35	211.25	
RID231-V	12519	24.17	1.85	233.57	
RID231-V	12550	0.06	1.22	232.41	
RID231-V	12577	23.92	31.38	224.95	
RID231-V	12600		1.22	223.73	
RID231-V	12614		1.22	222.51	
RID231-V	12625		1.22	221.29	
RID231-V	12637	1.4	25.41	197.28	
RID231-V	12638		54.05	143.23	
RID231-V	12639		0.91	142.32	
RID231-V	12653	18.04	24.14	136.22	
RID231-V	12658		0.93	135.29	
RID231-V	12661	8.18	4.81	138.66	
RID231-V	12662		0.93	137.73	
RID231-V	36201		0.93	136.8	
RID231-V	50029		26.31	110.49	
RID231-V	12684		0.93	109.56	
RID231-V	12685	0.22	5.43	104.35	
RID231-V	12698		15.11	89.24	
RID231-V	12710		0.94	88.3	
RID231-V	12713	0.96	0.94	88.32	
RID231-V	12725		0.94	87.38	
RID231-V	12730		87.3		
RID232-I					
RID232-I	12771	22.32		22.32	
RID232-I	12752	4.49		26.81	
RID232-I	12743	4.49		31.3	
RID232-I	12739	8.45		39.75	
RID232-I	12738	29.27		69.02	
RID232-I	12730	49.09		118.11	
RID232-I	12725	32.11		150.22	
RID232-I	12713	1.82	0.47	151.57	
RID232-I	12710	1.82		153.39	
RID232-I	12698	82.07		235.46	
RID232-I	12685	26.38	0.04	261.8	
RID232-I	12684	1.82		263.62	
RID232-I	50029	1.82		265.44	
RID232-I	36201	1.82		267.26	
RID232-I	12662	1.82		269.08	
RID232-I	12661	3.04	0.15	271.97	
RID232-I	12658	15.74	0.12	287.59	
RID232-I	12653	248.77	0.27	536.09	
RID232-I	12639	13.55		549.64	
RID232-I	12638	81.92	0.23	631.33	
RID232-I	12627	2.92		634.25	
RID232-I	11652	0.69	37.56	597.38	
RID232-I	11655	0.69	96.92	501.15	
RID232-I	11654	7.42	0.47	508.1	
RID232-I	11657	9.58	5.8	511.88	
RID232-I	11663	12.07	5.88	518.07	
RID232-I	11646	2.58	5.93	514.72	
RID232-I	11618	2.58	0.18	517.12	
RID232-I	11566	2.58	9.05	510.65	
RID232-I	11552	5.81	9.05	507.41	
RID232-I	11516	6.73	12.44	501.7	
RID232-I	11498	0.36	393.03	109.03	
RID232-I	11495		2.72	106.31	
RID232-I	11469		0.18	106.13	
RID232-I	11184		0.18	105.95	
RID232-I	11175		24.99	80.96	
RID232-I	11153		0.18	80.78	
RID232-I	14032		10.07	70.71	
RID232-I	11114	0.01	6.86	63.86	
RID232-I	14040		31.4	32.46	
RID232-I	11048		0.19	32.27	
RID232-I	14027		0.18	32.09	
RID232-I	10994		0.8	31.29	
RID232-I	10979		0.62	30.67	
RID232-I	10967		0.48	30.19	
RID232-I	10954	1.06	16.19	15.06	
RID232-I	10941		1	14.06	
RID232-I	14013	0.1	6.47	7.69	
RID232-I	10925		7.74		

RID	Nodo del modelo	Año 2017		Pasajeros a bordo	Demanda de la ruta
		Pasajeros (suben)	Pasajeros (bajan)		
RID233-V					1002.15
RID233-V	10954	2.59		2.59	
RID233-V	10941	1.04	0.21	3.42	
RID233-V	14013	1.18	0.21	4.39	
RID233-V	10925	56.53	0.59	60.33	
RID233-V	30909	39.13	0.05	99.41	
RID233-V	10908	49.07		148.48	
RID233-V	30920		5.17	143.31	
RID233-V	10931	36.87	1.33	178.85	
RID233-V	10970	0.02		178.87	
RID233-V	31864	20.16		199.03	
RID233-V	11053	0.8	34.64	165.19	
RID233-V	11127	2.9	4.25	163.84	
RID233-V	11139		0.3	163.54	
RID233-V	11147		0.3	163.24	
RID233-V	11151	0.12	0.7	162.66	
RID233-V	11527	0.27	35.49	127.44	
RID233-V	11633	12.02		139.46	
RID233-V	11650		19.13	120.33	
RID233-V	11698	20.37	16.68	124.02	
RID233-V	11733	248.99		373.01	
RID233-V	11737		0.1	372.91	
RID233-V	11728		0.1	372.81	
RID233-V	11725		0.1	372.71	
RID233-V	11707	46.23	372.67	46.27	
RID233-V	11698		5.37	40.9	
RID233-V	11678	19.36	0.09	60.17	
RID233-V	11613	27.92	0.09	88	
RID233-V	11627	0.02	0.09	87.93	
RID233-V	11605	1.96	0.09	89.8	
RID233-V	11603	3.99	0.28	93.51	
RID233-V	11608	2.09	0.28	95.32	
RID233-V	11617	87.61	0.44	182.49	
RID233-V	11632	11.2	0.69	193	
RID233-V	11644	0.02	0.09	192.93	
RID233-V	11721	19.85	48.92	163.86	
RID233-V	11782	4.59	1.09	167.36	
RID233-V	11835	28.83	0.51	195.68	
RID233-V	11940	17.67	38.11	175.24	
RID233-V	11980	26.29	21.29	180.24	
RID233-V	12047		0.09	180.15	
RID233-V	12052		0.09	180.06	
RID233-V	11216		0.09	179.97	
RID233-V	11223		0.09	179.88	
RID233-V	11226	3.17	2.07	180.98	
RID233-V	11265	8.06	16.92	172.12	
RID233-V	11289	12.34	7.98	176.48	
RID233-V	11293	45.38	3.03	218.83	
RID233-V	11296	9.76	2.58	226.01	
RID233-V	11299	15.03	3.16	237.88	
RID233-V	11302	27.2	1.34	263.74	
RID233-V	11320	0.18	0.52	263.4	
RID233-V	11366	1.09	18.26	246.23	
RID233-V	11415	0.18	0.52	245.89	
RID233-V	11442		0.53	245.36	
RID233-V	11442	4.59		249.95	
RID233-V	11457	1.09	1.04	250	
RID233-V	12077	4.81	17.55	237.26	
RID233-V	12106	0.02	0.01	237.27	
RID233-V	12133	0.18	4.46	232.99	
RID233-V	12141	0.19	19.5	213.68	
RID233-V	12298		3.68	210	
RID233-V	12306		5.52	204.48	
RID233-V	12314		0.58	203.9	
RID233-V	12315		0.58	203.32	
RID233-V	12334	22.43	21.84	203.91	
RID233-V	12355	9.49	5.36	208.04	
RID233-V	12360		0.04	208	
RID233-V	12362		0.04	207.96	
RID233-V	12372		1.58	206.38	
RID233-V	12374	0.11	1.58	204.91	
RID233-V	12380		30.04	174.87	
RID233-V	12386	0.09	0.96	174	
RID233-V	36203	0.09	0.96	173.13	
RID233-V	12409	0.09	1.36	171.86	
RID233-V	12416	5.27	1.11	176.02	
RID233-V	12427		2.31	173.71	
RID233-V	12467	3.15	2.46	174.4	
RID233-V	12492		1.37	173.03	
RID233-V	12497		1.37	171.66	
RID233-V	12509		1.61	170.05	
RID233-V	12519	12.09	1.36	180.78	
RID233-V	12550	0.03	1.12	179.69	
RID233-V	12577	11.97	13.67	177.99	
RID233-V	12600		1.12	176.87	
RID233-V	12614		1.12	175.75	
RID233-V	12625		2.26	173.49	
RID233-V	12637	0.69	10.99	163.19	
RID233-V	12638		27.82	135.37	
RID233-V	12639		1.26	134.11	
RID233-V	12653	9.02	27.29	115.84	
RID233-V	12658		1.27	114.57	
RID233-V	12661	4.09	1.28	117.38	
RID233-V	12662		1.28	116.1	
RID233-V	36201		1.28	114.82	
RID233-V	50029		13.96	100.86	
RID233-V	12684		1.28	99.58	
RID233-V	12685	0.1	5.62	94.06	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID233-V	12698		8.6	85.46	701.48
RID233-V	12710		1.28	84.18	
RID233-V	12713	0.48	1.28	83.38	
RID233-V	12725		1.56	81.82	
RID233-V	12730		81.79		
RID234-V					701.48
RID234-V	10954	2.43		2.43	
RID234-V	10941	0.73	0.11	3.05	
RID234-V	14013	0.88	0.11	3.82	
RID234-V	10925	37.7	0.36	41.16	
RID234-V	30909	26.08	0.03	67.21	701.48
RID234-V	10908	32.72		99.93	
RID234-V	30920		3.44	96.49	
RID234-V	10931	24.58	0.88	120.19	
RID234-V	10970	0.01		120.2	
RID234-V	31864	13.44		133.64	701.48
RID234-V	11053	0.53	23.09	111.08	
RID234-V	11127	1.94	2.84	110.18	
RID234-V	11139		0.2	109.98	
RID234-V	11147		0.2	109.78	
RID234-V	11151	0.08	0.46	109.4	701.48
RID234-V	11527	0.18	23.66	85.92	
RID234-V	11633	8.01		93.93	
RID234-V	11650		12.75	81.18	
RID234-V	11698	13.58	11.12	83.64	
RID234-V	11733	166		249.64	701.48
RID234-V	11737		0.07	249.57	
RID234-V	11728		0.07	249.5	
RID234-V	11725		0.07	249.43	
RID234-V	11707	30.82	248.45	31.8	
RID234-V	11698		3.58	28.22	701.48
RID234-V	11678	12.91	0.06	41.07	
RID234-V	11613	19.46	0.06	60.47	
RID234-V	11627	0.01	0.06	60.42	
RID234-V	11605	1.31	0.06	61.67	
RID234-V	11603	2.77	0.19	64.25	701.48
RID234-V	11608	1.5	0.19	65.56	
RID234-V	11617	58.43	0.3	123.69	
RID234-V	11632	8.25	0.46	131.48	
RID234-V	11644	0.01	0.06	131.43	
RID234-V	11721	14.3	32.61	113.12	701.48
RID234-V	11782	3.29	0.72	115.69	
RID234-V	11835	19.51	0.34	134.86	
RID234-V	11940	13.17	25.41	122.62	
RID234-V	11980	20.68	14.2	129.1	
RID234-V	12047		0.06	129.04	701.48
RID234-V	12052		0.06	128.98	
RID234-V	11216		0.06	128.92	
RID234-V	11223		0.06	128.86	
RID234-V	11226	2.11	1.38	129.59	
RID234-V	11265	5.89	11.29	124.19	701.48
RID234-V	11289	8.22	5.32	127.09	
RID234-V	11293	33.71	2.02	158.78	
RID234-V	11296	6.51	1.72	163.57	
RID234-V	11299	20.34	2.11	181.8	
RID234-V	11302	20.2	0.89	201.11	701.48
RID234-V	11320	0.13	0.35	200.89	
RID234-V	11366	0.8	12.16	189.53	
RID234-V	11415	0.13	0.35	189.31	
RID234-V	11442		0.35	188.96	
RID234-V	11442	3.6		192.56	701.48
RID234-V	11457	0.73	0.69	192.6	
RID234-V	12077	3.65	11.7	184.55	
RID234-V	12106	0.01		184.56	
RID234-V	12133	0.12	2.98	181.7	
RID234-V	12141	0.15	13	168.85	701.48
RID234-V	12298		2.45	166.4	
RID234-V	12306		3.68	162.72	
RID234-V	12314		0.39	162.33	
RID234-V	12315		0.39	161.94	
RID234-V	12334	14.95	14.56	162.33	701.48
RID234-V	12355	6.32	3.56	165.09	
RID234-V	12360		0.03	165.06	
RID234-V	12362		0.03	165.03	
RID234-V	12372		1.09	163.94	
RID234-V	12374	0.07	1.09	162.92	701.48
RID234-V	12380		20.04	142.88	
RID234-V	12386	0.4	0.67	142.61	
RID234-V	36203	0.4	0.67	142.34	
RID234-V	12409	0.4	0.93	141.81	
RID234-V	12416		0.55	141.26	701.48
RID234-V	12415	0.24		141.5	
RID234-V	12416	8.81		150.31	
RID234-V	12427		1.51	148.8	
RID234-V	12467	2.15	1.62	149.33	
RID234-V	12492		0.89	148.44	701.48
RID234-V	12497		0.89	147.55	
RID234-V	12509		1.06	146.49	
RID234-V	12519	8.13	0.89	153.73	
RID234-V	12550	0.02	0.73	153.02	
RID234-V	12577	7.98	9.1	151.9	701.48
RID234-V	12600		0.73	151.17	
RID234-V	12614		0.73	150.44	
RID234-V	12625		1.48	148.96	
RID234-V	12637	0.5	6.7	142.76	
RID234-V	12638		17.91	124.85	701.48
RID234-V	12639		0.2	124.65	
RID234-V	12653	6.19	17.53	113.31	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID234-V	12658		0.2	113.11	281.01
RID234-V	12661	2.76	0.2	115.67	
RID234-V	12662		0.2	115.47	
RID234-V	36201		0.2	115.27	
RID234-V	50029		8.66	106.61	
RID234-V	12684		0.2	106.41	
RID234-V	12685	0.1	3.1	103.41	
RID234-V	12698		5.08	98.33	
RID234-V	12710	0.01	0.2	98.14	
RID234-V	12713	0.44	0.2	98.38	
RID234-V	12725		0.27	98.11	
RID234-V	12730		9.55	88.56	
RID234-V	12738		17.59	70.97	
RID234-V	12739		13.27	57.7	
RID234-V	12743		7.31	50.39	
RID234-V	12752		7.31	43.08	
RID234-V	12771		15.71	27.37	
RID234-V	12782		4.12	23.25	
RID234-V	12815		4.28	18.97	
RID234-V	12874		3.86	15.11	
RID234-V	12881		3.86	11.25	
RID234-V	12891		3.86	7.39	
RID234-V	12900		7.32		
RID236-I					
RID236-I	12372	2.33		2.33	
RID236-I	12362	1.51		3.84	
RID236-I	12360	1.51		5.35	
RID236-I	12355	1.52		6.87	
RID236-I	12406	70.17	0.49	76.55	
RID236-I	12412	5.32	2.05	79.82	
RID236-I	12411	111.08	2.38	188.52	
RID236-I	12430	5.32	2.05	191.79	
RID236-I	12437	5.32	2.05	195.06	
RID236-I	12448	7.67	48.13	154.6	
RID236-I	12453	7.96	39.48	123.08	
RID236-I	12462	25.31		148.39	
RID236-I	12469	23.15		171.54	
RID236-I	11652	0.01	2.65	168.9	
RID236-I	11655	0.05	88.79	80.16	
RID236-I	11654	5.35	2.68	82.83	
RID236-I	11657	5.96	7.98	80.81	
RID236-I	11663	0.05	8.1	72.76	
RID236-I	11646	0.05	4.31	68.5	
RID236-I	11618	0.05	2.68	65.87	
RID236-I	11566	0.05	5.17	60.75	
RID236-I	11552	0.05	5.17	55.63	
RID236-I	11516	0.05	22.16	33.52	
RID236-I	11469		0.93	32.59	
RID236-I	11184		0.4	32.19	
RID236-I	11175		13.41	18.78	
RID236-I	11153		0.4	18.38	
RID236-I	14032		1.46	16.92	
RID236-I	11114	0.01	2.34	14.59	1451.21
RID236-I	14040		6.9	7.69	
RID236-I	11048		0.43	7.26	
RID236-I	14027		0.4	6.86	
RID236-I	10994		2.62	4.24	
RID236-I	10979		0.28	3.96	
RID236-I	10967		0.28	3.68	
RID236-I	10954	1.06	3.63	1.11	
RID236-I	10941		0.35	0.76	
RID236-I	14013	0.1	0.35	0.51	
RID236-I	10925		0.45		
RID248-V					
RID248-V	10954	13.79		13.79	
RID248-V	10941	2.13		15.92	
RID248-V	14013	3.25		19.17	
RID248-V	10925	95.83	0.59	114.41	
RID248-V	30909	65.2	0.08	179.53	
RID248-V	10908	81.79		261.32	
RID248-V	30920		8.61	252.71	
RID248-V	10931	61.45	2.21	311.95	
RID248-V	10970	0.03		311.98	
RID248-V	31864	33.61		345.59	
RID248-V	11053	1.32	57.74	289.17	
RID248-V	11127	4.84	7.08	286.93	
RID248-V	11139		0.49	286.44	
RID248-V	11147		0.49	285.95	
RID248-V	11151	0.18	1.17	284.96	
RID248-V	11477		0.01	284.95	
RID248-V	11479		0.01	284.94	
RID248-V	11527	0.45	59.17	226.22	
RID248-V	14015		0.01	226.21	
RID248-V	11587		0.01	226.2	
RID248-V	11633	20.03	0.01	246.22	
RID248-V	11650		31.88	214.34	
RID248-V	11698	33.97	27.8	220.51	
RID248-V	11733	414.99	0.01	635.49	
RID248-V	11737		0.17	635.32	
RID248-V	11728		0.17	635.15	
RID248-V	11725		0.17	634.98	
RID248-V	11707	77.04	621.13	90.89	
RID248-V	11698	0.12	8.95	82.06	
RID248-V	11678	15.23	0.15	97.14	
RID248-V	11613	30.17	0.15	127.16	
RID248-V	11627	0.16	0.15	127.17	
RID248-V	11605	3.32	0.15	130.34	
RID248-V	11603	6.6	0.47	136.47	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID248-V	11608	3.43	0.47	139.43	226.4
RID248-V	11617	145.68	0.74	284.37	
RID248-V	11632	8.5	1.15	291.72	
RID248-V	11644	0.16	0.15	291.73	
RID248-V	11721	17.53	81.53	227.73	
RID248-V	11782	3.76	1.81	229.68	
RID248-V	11835	43.89	0.85	272.72	
RID248-V	11940	12.28	63.52	221.48	
RID248-V	11980	8.38	35.49	194.37	
RID248-V	12047	0.12	0.15	194.34	
RID248-V	12052	0.12	0.15	194.31	
RID248-V	11216	0.12	0.15	194.28	
RID248-V	11223	0.12	0.15	194.25	
RID248-V	11226	5.39	3.45	196.19	
RID248-V	11265	7.3	28.21	175.28	
RID248-V	11289	18.82	13.3	180.8	
RID248-V	11293	16.21	5.04	191.97	
RID248-V	11296	17.15	4.3	204.82	
RID248-V	11299	55.36	5.27	254.91	
RID248-V	11302	54.01	2.24	306.68	
RID248-V	11320	0.42	0.86	306.24	
RID248-V	11366	1.01	30.42	276.83	
RID248-V	11415	0.42	0.86	276.39	
RID248-V	11442	2.72	0.87	278.24	
RID248-V	11457	1.75	1.72	278.27	
RID248-V	12077	0.04	29.25	249.06	
RID248-V	12076	0.03	0.04	249.05	
RID248-V	12077	3.96	0.03	252.98	
RID248-V	12106	0.03	0.02	252.99	
RID248-V	12133	0.11	7.44	245.66	
RID248-V	12141	2.39	32.5	215.55	
RID248-V	12298		6.13	209.42	
RID248-V	12306		9.2	200.22	
RID248-V	12314		0.97	199.25	
RID248-V	12315		0.97	198.28	
RID248-V	12334	19.99	36.4	181.87	
RID248-V	12355	5.42	8.92	178.37	
RID248-V	12360	0.05	0.07	178.35	
RID248-V	12362	0.05	0.07	178.33	
RID248-V	12372	3.89	6.2	176.02	
RID248-V	12374	4.33	7.26	173.09	
RID248-V	12376	0.01	18.63	154.47	
RID248-V	12377	0.01		154.48	
RID248-V	12378	1.44		155.92	
RID248-V	12400	0.23	77.4	78.75	
RID248-V	12417	1.2	2.79	77.16	
RID248-V	12419	0.23		77.39	
RID248-V	12425	0.23		77.62	
RID248-V	12432	3.65	27.59	53.68	
RID248-V	12442	0.23		53.91	
RID248-V	12443	0.23		54.14	
RID248-V	12472	0.23		54.37	
RID248-V	12536		0.81	53.56	
RID248-V	12552		1.46	52.1	
RID248-V	12617	0.12	16.82	35.4	
RID248-V	12630	0.13	6.14	29.39	
RID248-V	12651	3.17	1.62	30.94	
RID248-V	12659	4.49	8.42	27.01	
RID248-V	12663	4.94		31.95	
RID248-V	12667	0.23	28.51	3.67	
RID248-V	12694		3.69		
RID249-I					
RID249-I	11318	0.06		0.06	
RID249-I	11213	6.3	0.01	6.35	
RID249-I	11737	0.04		6.39	
RID249-I	11728	0.04		6.43	
RID249-I	11725	0.04	6.33	0.14	
RID249-I	11652	1.1	0.01	1.23	
RID249-I	11655	1.15	0.02	2.36	
RID249-I	11654	10.18	0.01	12.53	
RID249-I	11657	76.74	7.08	82.19	
RID249-I	11663	16.65	54.53	44.31	
RID249-I	11646	3.9	0.67	47.54	
RID249-I	11618	3.9		51.44	
RID249-I	11566	3.9		55.34	
RID249-I	11552	8.39		63.73	
RID249-I	11516	10		73.73	
RID249-I	11498	2.91	53.3	23.34	
RID249-I	11495	0.04	0.05	23.33	
RID249-I	11469	0.53		23.86	
RID249-I	11184	0.53		24.39	
RID249-I	11175	0.55	3.35	21.59	
RID249-I	11153	0.53		22.12	
RID249-I	14032	0.53		22.65	
RID249-I	11114	1.46	0.1	24.01	
RID249-I	14040	0.53		24.54	
RID249-I	11048	0.53	0.05	25.02	
RID249-I	14027	0.53		25.55	
RID249-I	10994	0.91		26.46	
RID249-I	10990	0.07		26.53	
RID249-I	10972		0.16	26.37	
RID249-I	14033		0.13	26.24	
RID249-I	10930		0.1	26.14	
RID249-I	10925	25.23	3.52	47.85	
RID249-I	30909	49.1	11.02	85.93	
RID249-I	10892		0.03	85.9	
RID249-I	10795	0.03	24.64	61.29	
RID249-I	10710		0.02	61.27	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID249-I	10679		23.94	37.33	631.08
RID249-I	10660		24.61	12.72	
RID249-I	10652		5.38	7.34	
RID249-I	10656		7.39	0.01	
RID255-I					631.08
RID255-I	12617	276.79		276.79	
RID255-I	12552	0.66	0.01	277.44	
RID255-I	14023		0.01	277.43	
RID255-I	12536	0.11	0.01	277.53	631.08
RID255-I	12526		0.01	277.52	
RID255-I	12501		0.01	277.51	
RID255-I	12472		0.1	277.41	
RID255-I	12443		0.1	277.31	631.08
RID255-I	12442		0.1	277.21	
RID255-I	12432	69	5.17	341.04	
RID255-I	12425		0.11	340.93	
RID255-I	12419		0.11	340.82	631.08
RID255-I	12417	14.44	1.31	353.95	
RID255-I	12400	2.74	0.11	356.58	
RID255-I	12384		0.03	356.55	
RID255-I	12383		0.03	356.52	631.08
RID255-I	12379		0.03	356.49	
RID255-I	12378		15.05	341.44	
RID255-I	12377		15.08	326.36	
RID255-I	12376	15.29	15.45	326.2	631.08
RID255-I	14050	0.61	15.41	311.4	
RID255-I	12338	0.61	26.78	285.23	
RID255-I	12331	5.81	38.51	252.53	
RID255-I	12329	0.71	23.12	230.12	631.08
RID255-I	12327	6.53	15.41	221.24	
RID255-I	12310	2.96	15.41	208.79	
RID255-I	12299	2.97	15.41	196.35	
RID255-I	12260	0.61	15.41	181.55	631.08
RID255-I	12256	0.04	16.39	165.2	
RID255-I	12241	3.69	0.61	168.28	
RID255-I	12149	0.03	0.61	167.7	
RID255-I	12138	0.03	0.61	167.12	631.08
RID255-I	12131	0.03	0.61	166.54	
RID255-I	12129	10.27	0.61	176.2	
RID255-I	12068	3.41	7.09	172.52	
RID255-I	12067	0.03	0.61	171.94	631.08
RID255-I	12089	0.03	0.61	171.36	
RID255-I	12069	7.51	9.52	169.35	
RID255-I	11462	0.44	21.04	148.75	
RID255-I	11439	0.03	0.61	148.17	631.08
RID255-I	11410	0.03	0.61	147.59	
RID255-I	11383	0.91	14.86	133.64	
RID255-I	11381	0.03	0.61	133.06	
RID255-I	11360	0.03	0.61	132.48	631.08
RID255-I	11356	3.06	2	133.54	
RID255-I	11264	3.06	2.52	134.08	
RID255-I	11245	8.03	4.59	137.52	
RID255-I	11241	0.26	4.31	133.47	631.08
RID255-I	11239	8.15	3.94	137.68	
RID255-I	11231	9.75	26.94	120.49	
RID255-I	12059	0.86	22.91	98.44	
RID255-I	36205	0.86	1.55	97.75	631.08
RID255-I	11979	0.86	7.11	91.5	
RID255-I	11958	0.86	12.39	79.97	
RID255-I	11934	3.07	5.05	77.99	
RID255-I	11901	1.72	3.32	76.39	631.08
RID255-I	11895	0.92	3.79	73.52	
RID255-I	12099	0.01	1.13	72.4	
RID255-I	11694	19.41	0.29	91.52	
RID255-I	11645	5.38		96.9	631.08
RID255-I	36301	5.38		102.28	
RID255-I	11540	5.38	10.94	96.72	
RID255-I	11499		1.07	95.65	
RID255-I	11489		0.74	94.91	631.08
RID255-I	11484	1.76	2.97	93.7	
RID255-I	11198	1.86		95.56	
RID255-I	20018	38.27	33.58	100.25	
RID255-I	11040	31.9	28.86	103.29	631.08
RID255-I	11070	0.44		103.73	
RID255-I	11071	0.44		104.17	
RID255-I	11097	0.35	1.07	103.45	
RID255-I	11088	30.64	8.97	125.12	631.08
RID255-I	11102	2.5	14.42	113.2	
RID255-I	11039	1.04	0.12	114.12	
RID255-I	20015	3.66	0.37	117.41	
RID255-I	11012	0.18		117.59	631.08
RID255-I	10996	0.18		117.77	
RID255-I	10983		0.01	117.76	
RID255-I	10980		0.01	117.75	
RID255-I	11026	0.85	1.19	117.41	631.08
RID255-I	11059	1.13		118.54	
RID255-I	11064	0.67		119.21	
RID255-I	11050	0.67	4.19	115.69	
RID255-I	11019	0.67	0.65	115.71	631.08
RID255-I	11002	0.67		116.38	
RID255-I	10995	0.67		117.05	
RID255-I	14028	0.67		117.72	
RID255-I	10946	4.06	6.61	115.17	631.08
RID255-I	31861	0.7		115.87	
RID255-I	10911	0.68		116.55	
RID255-I	10894	2.96	5.75	113.76	
RID255-I	10892		6.42	107.34	631.08
RID255-I	10795	0.06	2.53	104.87	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID255-I	10710		0.04	104.83	462.75
RID255-I	10679		28.3	76.53	
RID255-I	10660		32.13	44.4	
RID255-I	10652		15.23	29.17	
RID255-I	10656		29.18	0	
RID255-I	30713		0.01		
RID256-I					462.75
RID256-I	12630	5.24		5.24	
RID256-I	12617	40.85		46.09	
RID256-I	12552	0.5		46.59	
RID256-I	12536	0.08		46.67	
RID256-I	12472		0.06	46.61	
RID256-I	12443		0.06	46.55	462.75
RID256-I	12442		0.06	46.49	
RID256-I	12432	83.25	3.86	125.88	
RID256-I	12425		0.06	125.82	
RID256-I	12419		0.06	125.76	
RID256-I	12417	39.32	0.96	164.12	
RID256-I	12400	7.21	0.06	171.27	462.75
RID256-I	12378	6.69	4.85	173.11	
RID256-I	12377	2.53	4.88	170.76	
RID256-I	12376	2.58	4.83	168.51	
RID256-I	12374		3.43	165.08	
RID256-I	12372	7.93	0.7	172.31	
RID256-I	12362		3.58	168.73	462.75
RID256-I	12360		3.41	165.32	
RID256-I	12355	0.3	4.92	160.7	
RID256-I	12334	25.37	11.72	174.35	
RID256-I	12315	5.69		180.04	
RID256-I	12314	5.69		185.73	
RID256-I	12306	9.06		194.79	462.75
RID256-I	12297	8.68	3.37	200.1	
RID256-I	12139	10.67	4.4	206.37	
RID256-I	12132	8.76	0.07	215.06	
RID256-I	12105	0.12		215.18	
RID256-I	12076	25.13	5.73	234.58	
RID256-I	14039	2.97	0.14	237.41	462.75
RID256-I	11440		10.82	226.59	
RID256-I	11365	11.77	6.02	232.34	
RID256-I	14019		3.12	229.22	
RID256-I	11298	0.68	29.02	200.88	
RID256-I	11296	0.38	20.26	181	
RID256-I	11293	1.84	16.56	166.28	462.75
RID256-I	11289	3.7	31.09	138.89	
RID256-I	11265	0.98	17.07	122.8	
RID256-I	11226	0.31	3	120.11	
RID256-I	11980	27.1	25.51	121.7	
RID256-I	11940	16.26	19.95	118.01	
RID256-I	11835	0.4	2.13	116.28	462.75
RID256-I	11782	9.31	2.72	122.87	
RID256-I	11721	14.37	20.63	116.61	
RID256-I	11632	0.15	2.84	113.92	
RID256-I	11617		6.01	107.91	
RID256-I	11608		1.65	106.26	
RID256-I	11603	0.43	1.66	105.03	462.75
RID256-I	11599	0.27	1.65	103.65	
RID256-I	11597	0.09	1.66	102.08	
RID256-I	11580	5.08	4.95	102.21	
RID256-I	31569	62.8	11.27	153.74	
RID256-I	31551	0.04	1.55	152.23	
RID256-I	11549	0.04	0.41	151.86	462.75
RID256-I	11544	5.02	74.72	82.16	
RID256-I	11525	0.04		82.2	
RID256-I	14016	0.04		82.24	
RID256-I	31496	0.04	3.45	78.83	
RID256-I	11488	0.04	3.41	75.46	
RID256-I	31476	0.04	3.69	71.81	462.75
RID256-I	11466	0.04	20.01	51.84	
RID256-I	11203	0.04		51.88	
RID256-I	11135	0.8	0.58	52.1	
RID256-I	11096	0.04	0.1	52.04	
RID256-I	11069	0.04	0.11	51.97	
RID256-I	11064	0.03	0.91	51.09	462.75
RID256-I	11050	0.04	5.65	45.48	
RID256-I	11019	0.03	0.01	45.5	
RID256-I	11002	0.03	1.96	43.57	
RID256-I	10995	0.03	2.04	41.56	
RID256-I	14028	0.02		41.58	
RID256-I	10946	0.92	9.72	32.78	462.75
RID256-I	31861	0.04		32.82	
RID256-I	10911	0.41		33.23	
RID256-I	10894	0.37	0.71	32.89	
RID256-I	10892		1.44	31.45	
RID256-I	10795	0.03	6.24	25.24	
RID256-I	10710		0.03	25.21	462.75
RID256-I	10679		5.21	20	
RID256-I	10660		7.64	12.36	
RID256-I	10652		2.84	9.52	
RID256-I	10656		9.52	0.03	
RID266-V					345.79
RID266-V	10954	14.01		14.01	
RID266-V	10941	0.44		14.45	
RID266-V	14013	1.87		16.32	
RID266-V	10925	5.45	0.48	21.29	
RID266-V	30909	0.05	0.08	21.26	
RID266-V	10908	0.09		21.35	345.79
RID266-V	10892	1.49	0.03	22.81	
RID266-V	10894	0.02	1.14	21.69	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID266-V	11014		0.83	20.86	876.73
RID266-V	11027	0.37		21.23	
RID266-V	11002	2.81		24.04	
RID266-V	10995	2.93		26.97	
RID266-V	10953	1.1	5.75	22.32	
RID266-V	10981	0.42		22.74	
RID266-V	31870	0.9	0.01	23.63	
RID266-V	11044	0.5	0.03	24.1	
RID266-V	11146	10.64	1.41	33.33	
RID266-V	11465	4.23	5.46	32.1	
RID266-V	11486	2.73		34.83	
RID266-V	11531	3.05	2.13	35.75	
RID266-V	11591	10.79	0.38	46.16	
RID266-V	31642	15.63		61.79	
RID266-V	11683	9.35		71.14	
RID266-V	11706	3.36	12.56	61.94	
RID266-V	31866	39.36		101.3	
RID266-V	11821	2.33	0.99	102.64	
RID266-V	11848	0.77		103.41	
RID266-V	31857	50.59		154	
RID266-V	11860	13.84		167.84	
RID266-V	11893	2.61	0.26	170.19	
RID266-V	11928	3.79	1.3	172.68	
RID266-V	11942	1.25	0.15	173.78	
RID266-V	12006	1.25	0.15	174.88	
RID266-V	12054	1.25	0.15	175.98	
RID266-V	12061	6.67	46.25	136.4	
RID266-V	11269	2.81	1.25	137.96	
RID266-V	36204	2.81	1.25	139.52	
RID266-V	11388	5.87	5.83	139.56	
RID266-V	11403	1.25		140.81	
RID266-V	11418	1.25		142.06	
RID266-V	11441	1.25		143.31	
RID266-V	11456	1.33	10.73	133.91	
RID266-V	12070	3.03	6.35	130.59	
RID266-V	12090	1.25	0.04	131.8	
RID266-V	12028	1.25		133.05	
RID266-V	12049	1.57	2.04	132.58	
RID266-V	12104	1.25		133.83	
RID266-V	12136	1.25	7.36	127.72	
RID266-V	12240	1.25		128.97	
RID266-V	12250	1.25		130.22	
RID266-V	12259	1.26	13.89	117.59	
RID266-V	12287	1.25		118.84	
RID266-V	14021	1.25	1.37	118.72	
RID266-V	12332	1.26	7.51	112.47	
RID266-V	12333	2.87	2.08	113.26	
RID266-V	12365	1.25		114.51	
RID266-V	12386	1.61	1.88	114.24	
RID266-V	36203	1.61	1.88	113.97	
RID266-V	12409	1.61	1.9	113.68	
RID266-V	12416	35.48	0.05	149.11	
RID266-V	12427	1.79	1.89	149.01	
RID266-V	12467	1.89	1.96	148.94	
RID266-V	12492	1.79	0.75	149.98	
RID266-V	12497	1.79	0.75	151.02	
RID266-V	12509	1.79	1.83	150.98	
RID266-V	12519	1.71	0.64	152.05	
RID266-V	12550	2.36	0.36	154.05	
RID266-V	12577	3.63	29.58	128.1	
RID266-V	12600	1.53	0.36	129.27	
RID266-V	12614	1.53	0.36	130.44	
RID266-V	12625	2.99	0.48	132.95	
RID266-V	12654	0.04	0.6	132.39	
RID266-V	12687	0.01	51.42	80.98	
RID266-V	20022	1.65	24.46	58.17	
RID266-V	12694	1.13	0.26	59.04	
RID266-V	12715	12.74	0.59	71.19	
RID266-V	12716	13.34	12.06	72.47	
RID266-V	12718		0.36	72.11	
RID266-V	12737	0.02	26.56	45.57	
RID266-V	12745		45.46		
RID273-IS					590.54
RID273-IS	10483	3.5		3.5	
RID273-IS	10481	3.5		7	
RID273-IS	10480	3.5		10.5	
RID273-IS	10484	3.5		14	
RID273-IS	10498	3.5		17.5	
RID273-IS	31858	3.5		21	
RID273-IS	10513	76.97		97.97	
RID273-IS	10516	0.01		97.98	
RID273-IS	10518	83.68		181.66	
RID273-IS	10504	7.69	18.67	170.68	
RID273-IS	10501	7.49	57.83	120.34	
RID273-IS	10489	0.1		120.44	
RID273-IS	10440	670.44	68.42	722.46	
RID273-IS	10600	1.92	49.19	675.19	
RID273-IS	10619		5.45	669.74	
RID273-IS	10622	7.43	20.67	656.5	
RID273-IS	10652		145.69	510.81	
RID273-IS	10656		145.78	365.03	
RID273-IS	10684		0.27	364.76	
RID273-IS	10681		0.27	364.49	
RID273-IS	10677		0.01	364.48	
RID273-IS	30713		364.4		
RID273-VS					
RID273-VS	30713	0.35		0.35	
RID273-VS	10722	0.05	0.02	0.38	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID273-VS	10729	0.01	0.02	0.37	541.77
RID273-VS	10743		0.37		
RID273-VS	10736	0.01		0.01	
RID273-VS	10735	0.97		0.98	
RID273-VS	10678	17.26		18.24	
RID273-VS	10679	112.67		130.91	
RID273-VS	10660	113.75		244.66	
RID273-VS	10623	6.91		251.57	
RID273-VS	10602	25.5		277.07	
RID273-VS	10563	1.23		278.3	
RID273-VS	10440	301.83	256.91	323.22	
RID273-VS	10506		0.52	322.7	
RID273-VS	10502	10	126.22	206.48	
RID273-VS	10504		129.74	76.74	
RID273-VS	10518		8.32	68.42	
RID273-VS	10516		2.16	66.26	
RID273-VS	10513		53.26	13	
RID273-VS	31858		2.17	10.83	
RID273-VS	10498		2.17	8.66	
RID273-VS	10484		2.17	6.49	
RID273-VS	10480		2.17	4.32	
RID273-VS	10481		2.17	2.15	
RID273-VS	10483		2.17		
RID287-I					
RID287-I	12395	41.27		41.27	
RID287-I	12382	16.1		57.37	
RID287-I	14050	1.24		58.61	
RID287-I	12338	1.24	1.43	58.42	
RID287-I	12331	11.63	1.55	68.5	
RID287-I	12329	1.41	0.94	68.97	
RID287-I	12327	13.16		82.13	
RID287-I	12310	5.91		88.04	
RID287-I	12299	5.93		93.97	
RID287-I	12260	1.24		95.21	
RID287-I	12257		1.53	93.68	
RID287-I	12256	0.07	1.56	92.19	
RID287-I	12241	7.36		99.55	
RID287-I	12149	0.05		99.6	
RID287-I	12138	0.05		99.65	
RID287-I	12131	0.05		99.7	
RID287-I	12129	20.58		120.28	
RID287-I	12068	6.82	1.41	125.69	
RID287-I	12067	0.05		125.74	
RID287-I	12089	0.08		125.82	
RID287-I	12069	15.03	1.28	139.57	
RID287-I	11462	0.88	4.82	135.63	
RID287-I	11439	0.05		135.68	
RID287-I	11410	0.05		135.73	
RID287-I	11383	1.81	2.57	134.97	
RID287-I	11381	0.05		135.02	
RID287-I	11360	0.05		135.07	
RID287-I	11356	6.12	2.81	138.38	
RID287-I	11264	6.12	3.84	140.66	
RID287-I	11245	16.04	9.18	147.52	
RID287-I	11241	0.52	8.61	139.43	
RID287-I	11239	16.3	7.88	147.85	
RID287-I	11231	19.49	15.36	151.98	
RID287-I	12059	1.73	9.21	144.5	
RID287-I	36205	1.73		146.23	
RID287-I	11979	1.73		147.96	
RID287-I	11958	1.74	3.82	145.88	
RID287-I	11934	6.14	4.15	147.87	
RID287-I	11901	3.45		151.32	
RID287-I	11895	1.84		153.16	
RID287-I	12099	0.04	3.2	150	
RID287-I	11694	38.82	0.72	188.1	
RID287-I	11645	10.75		198.85	
RID287-I	36301	10.75		209.6	
RID287-I	11540	10.75	18.62	201.73	
RID287-I	11499		1.65	200.08	
RID287-I	11489		1.05	199.03	
RID287-I	11484	3.52	7	195.55	
RID287-I	11198	3.71		199.26	
RID287-I	20018	76.54	77.5	198.3	
RID287-I	11040	63.78	57.71	204.37	
RID287-I	11070	0.88		205.25	
RID287-I	11071	0.88		206.13	
RID287-I	11097	0.71	2.14	204.7	
RID287-I	11088	61.28	19.4	246.58	
RID287-I	11102	5.01	25.05	226.54	
RID287-I	11039	2.08	0.24	228.38	
RID287-I	20015	7.33	0.75	234.96	
RID287-I	11012	0.35		235.31	
RID287-I	10996	0.35		235.66	
RID287-I	10983		0.02	235.64	
RID287-I	10980		0.02	235.62	
RID287-I	11026	1.69	2.38	234.93	
RID287-I	11059	2.26		237.19	
RID287-I	11064	0.08		237.27	
RID287-I	11050	0.1	8.39	228.98	
RID287-I	11019	0.08	1.3	227.76	
RID287-I	11002	0.08		227.84	
RID287-I	10995	0.08		227.92	
RID287-I	14028	0.08		228	
RID287-I	10946	2.45	13.22	217.23	
RID287-I	31861	0.09		217.32	
RID287-I	10911	1.09		218.41	
RID287-I	10894	0.98	11.32	208.07	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID287-I	10892		11	197.07	218.53
RID287-I	10795	0.07	5.67	191.47	
RID287-I	10710		0.07	191.4	
RID287-I	10679		53.14	138.26	
RID287-I	10660		59.44	78.82	
RID287-I	10652		30.04	48.78	
RID287-I	10656		48.75	0.05	
RID287-V					218.53
RID287-V	30713	0.05		0.05	
RID287-V	10722	0.05	0.05	0.05	
RID287-V	10735		0.05		
RID287-V	10652	3.18		3.18	
RID287-V	10656	3.29		6.47	
RID287-V	10742	39.44	0.02	45.89	
RID287-V	10884	13.19	18.62	40.46	218.53
RID287-V	10923	0.04	38.62	1.88	
RID287-V	10932		1.14	0.74	
RID287-V	14034		0.01	0.73	
RID287-V	10967	0.15		0.88	
RID287-V	10954	12.21		13.09	
RID287-V	10941	0.28	0.01	13.36	
RID287-V	14013	0.24	0.01	13.59	218.53
RID287-V	10925	0.23	0.74	13.08	
RID287-V	30909	0.07	0.11	13.04	
RID287-V	10908	0.11		13.15	
RID287-V	10892	2.1	0.03	15.22	
RID287-V	10894		1.8	13.42	
RID287-V	11014		1.32	12.1	
RID287-V	11027	0.02		12.12	218.53
RID287-V	11002	4.22		16.34	
RID287-V	10995	4.39		20.73	
RID287-V	10953	1.17	8.62	13.28	
RID287-V	31870	0.91	0.02	14.17	
RID287-V	11044		0.04	14.13	
RID287-V	11044	0.59		14.72	
RID287-V	11119	3.28	0.48	17.52	218.53
RID287-V	11092	20.2	3.51	34.21	
RID287-V	11106	0.07	7.76	26.52	
RID287-V	11078		0.3	26.22	
RID287-V	11075		0.27	25.95	
RID287-V	11047		0.02	25.93	
RID287-V	20017	27.09	1.88	51.14	
RID287-V	11472		0.03	51.11	218.53
RID287-V	11487	17.72	2.36	66.47	
RID287-V	11492		0.04	66.43	
RID287-V	11505		0.03	66.4	
RID287-V	11530		0.2	66.2	
RID287-V	11539		0.22	65.98	
RID287-V	11543		0.2	65.78	
RID287-V	11601		0.03	65.75	218.53
RID287-V	11609		0.03	65.72	
RID287-V	11647	53.33	0.03	119.02	
RID287-V	14006	0.32	0.08	119.26	
RID287-V	14005	0.08	0.27	119.07	
RID287-V	11807		0.05	119.02	
RID287-V	11843		0.05	118.97	
RID287-V	11893	0.69	3.88	115.78	218.53
RID287-V	11928	2.01	3.16	114.63	
RID287-V	11942		2.8	111.83	
RID287-V	12006		0.33	111.5	
RID287-V	12054		17.22	94.28	
RID287-V	12061	1.12	8.68	86.72	
RID287-V	11269	1.66	1.48	86.9	
RID287-V	36204	1.66	1.48	87.08	218.53
RID287-V	11388	2.19	6.18	83.09	
RID287-V	11403		0.33	82.76	
RID287-V	11418		0.33	82.43	
RID287-V	11441		0.33	82.1	
RID287-V	11456	0.01	13.04	69.07	
RID287-V	12070	0.58	4.55	65.1	
RID287-V	12090		0.4	64.7	218.53
RID287-V	12028		0.33	64.37	
RID287-V	12049	0.04	4.51	59.9	
RID287-V	12104		0.33	59.57	
RID287-V	12136		7.52	52.05	
RID287-V	12240		0.33	51.72	
RID287-V	12250		0.33	51.39	
RID287-V	12259		12.27	39.12	218.53
RID287-V	12287		0.47	38.65	
RID287-V	14021		1.47	37.18	
RID287-V	12332	0.01	4.68	32.51	
RID287-V	12333	0.54	2.15	30.9	
RID287-V	12365		0.55	30.35	
RID287-V	12372		28	2.35	
RID287-V	12374		2.31	0.04	368.99
RID288-I					
RID288-I	12378	32.55		32.55	
RID288-I	12377	15.8		48.35	
RID288-I	12376	15.8		64.15	
RID288-I	12374	3.44		67.59	
RID288-I	12372	4.02		71.61	
RID288-I	12362	4.02		75.63	368.99
RID288-I	12360	4.02		79.65	
RID288-I	12355	4.02		83.67	
RID288-I	12334	48.14		131.81	
RID288-I	12297	0.41		132.22	
RID288-I	12139	31.46	0.4	163.28	
RID288-I	12132	92.39		255.67	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID288-I	12106	0.04		255.71	77.22
RID288-I	12134	80.36		336.07	
RID288-I	12150	1.37		337.44	
RID288-I	11652	0.03	0.12	337.35	
RID288-I	11655	0.13	327.83	9.65	
RID288-I	11654	14.26	0.05	23.86	
RID288-I	11657	15.9	14.18	25.58	
RID288-I	11663	0.13	14.48	11.23	
RID288-I	11646	0.13	2.25	9.11	
RID288-I	11618	0.13	0.03	9.21	
RID288-I	11566	0.13	0.04	9.3	
RID288-I	11552	0.13	0.04	9.39	
RID288-I	11516	0.13	0.07	9.45	
RID288-I	11469		0.01	9.44	
RID288-I	11184		0.01	9.43	
RID288-I	11175		1.41	8.02	
RID288-I	11153		0.01	8.01	
RID288-I	14032		0.06	7.95	
RID288-I	11114	0.05	7.08	0.92	
RID288-I	14040		0.05	0.87	
RID288-I	11048		0.05	0.82	
RID288-I	14027		0.01	0.81	
RID288-I	10994		0.19	0.62	
RID288-I	10979		0.17	0.45	
RID288-I	10967		0.16	0.29	
RID288-I	10954		0.29		
RID288-V					
RID288-V	10954	11.43		11.43	
RID288-V	10941	1.46	0.08	12.81	
RID288-V	14013	1.96	0.08	14.69	
RID288-V	10925	0.19	0.08	14.8	
RID288-V	10923	2.28	4.6	12.48	
RID288-V	10932	1.69	0.12	14.05	
RID288-V	11013		0.14	13.91	
RID288-V	11020		0.14	13.77	
RID288-V	11029		0.14	13.63	
RID288-V	11057	0.05	0.14	13.54	
RID288-V	11062		0.14	13.4	
RID288-V	11161	20.43	0.14	33.69	
RID288-V	11167		0.14	33.55	
RID288-V	11202	0.24	0.14	33.65	
RID288-V	11475		0.14	33.51	
RID288-V	11542	0.15	0.14	33.52	
RID288-V	11564		0.14	33.38	
RID288-V	11592		0.14	33.24	
RID288-V	11626	0.46		33.7	
RID288-V	11648	31.4		65.1	
RID288-V	11671	2.05	0.12	67.03	
RID288-V	12246	3.43	67.05	3.41	
RID288-V	12150		1.37	2.06	
RID288-V	12134		0.01	2.05	
RID288-V	12106		1.61	0.47	
RID288-V	12133		0.02	0.45	
RID288-V	12141		0.02	0.43	
RID288-V	12148		0.01	0.42	
RID288-V	12269		0.01	0.41	
RID288-V	12298		0.02	0.39	
RID288-V	12306		0.01	0.38	
RID288-V	12314		0.01	0.37	
RID288-V	12315		0.01	0.36	
RID288-V	12334		0.02	0.34	
RID288-V	12349		0.01	0.33	
RID288-V	12355		0.04	0.29	
RID288-V	12360		0.02	0.27	
RID288-V	12362		0.02	0.25	
RID288-V	12372		0.07	0.19	
RID288-V	12374		0.05	0.14	
RID288-V	12376		0.06	0.08	
RID288-V	12377		0.02	0.06	
RID288-V	12393		0.01		
RID289-I					763.39
RID289-I	12393	0.36		0.36	
RID289-I	12378	17.84		18.2	
RID289-I	12377	6.76		24.96	
RID289-I	12376	6.88		31.84	
RID289-I	12372	21.17	0.01	53	
RID289-I	12362		4.08	48.92	
RID289-I	12360		3.82	45.1	
RID289-I	12355	0.81	8.43	37.48	
RID289-I	12334	67.63	11.73	93.38	
RID289-I	12315	15.18		108.56	
RID289-I	12314	15.18		123.74	
RID289-I	12306	24.16		147.9	
RID289-I	12297	23.16	8.99	162.07	
RID289-I	12139	28.45	2.91	187.61	
RID289-I	12132	23.36	0.2	210.77	
RID289-I	12105	0.31		211.08	
RID289-I	12076	66.99	4.91	273.16	
RID289-I	14039	7.92	0.38	280.7	
RID289-I	11440		6.01	274.69	
RID289-I	11365	31.4	5.29	300.8	
RID289-I	14019		4.6	296.2	
RID289-I	11298	1.83	27.57	270.46	
RID289-I	11296	1.01	25.24	246.23	
RID289-I	11293	4.9	17.11	234.02	
RID289-I	11289	9.84	35.29	208.57	
RID289-I	11265	2.62	17.08	194.11	
RID289-I	11226	0.84	7.98	186.97	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID289-I	11980	72.26	25.03	234.2	792.92
RID289-I	11940	43.38	21.33	256.25	
RID289-I	11835	1.09	4.08	253.26	
RID289-I	11782	24.83	3.8	274.29	
RID289-I	11721	38.31	31.15	281.45	
RID289-I	11632	0.4	7.58	274.27	
RID289-I	11617		16	258.27	
RID289-I	11608		4.41	253.86	
RID289-I	11603	1.15	4.42	250.59	
RID289-I	11599	0.73	4.41	246.91	
RID289-I	11597	0.24	4.42	242.73	
RID289-I	11580	13.54	13.19	243.08	
RID289-I	31569	167.46	30.07	380.47	
RID289-I	31551	0.11	4.15	376.43	
RID289-I	11549	0.11	1.09	375.45	
RID289-I	11544	13.39	199.25	189.59	
RID289-I	11525	0.11		189.7	
RID289-I	14016	0.11		189.81	
RID289-I	31496	0.11	9.19	180.73	
RID289-I	11488	0.11	9.09	171.75	
RID289-I	31476	0.09	9.84	162	
RID289-I	11466	0.09	53.37	108.72	
RID289-I	11203	0.09		108.81	
RID289-I	11135	2.14	1.55	109.4	
RID289-I	11096	0.09	0.25	109.24	
RID289-I	11069	0.09	0.27	109.06	
RID289-I	11064		2.42	106.64	
RID289-I	11050		15.05	91.59	
RID289-I	11019		0.04	91.55	
RID289-I	11002		5.22	86.33	
RID289-I	10995		5.43	80.9	
RID289-I	14028	0.08		80.98	
RID289-I	10946	2.45	25.93	57.5	
RID289-I	31861	0.09		57.59	
RID289-I	10911	1.09		58.68	
RID289-I	10894	0.98	1.89	57.77	
RID289-I	10892		3.84	53.93	
RID289-I	10795	0.07	10.91	43.09	
RID289-I	10710		0.07	43.02	
RID289-I	10679		13.9	29.12	
RID289-I	10660		13.9	15.22	
RID289-I	10652		7.57	7.65	
RID289-I	10656		7.57	0.08	
RID289-V					
RID289-V	30713	0.02		0.02	
RID289-V	10722	0.02	0.02	0.02	
RID289-V	10735		0.02		
RID289-V	10652	1.41		1.41	
RID289-V	10656	1.47		2.88	
RID289-V	10742	19.72	0.01	22.59	
RID289-V	10884	6.6	9.32	19.87	
RID289-V	10923	0.02	19.31	0.58	
RID289-V	10932		0.58	0	
RID289-V	10967	0.75		0.75	
RID289-V	10954	1.96		2.71	
RID289-V	10941	1.04	0.01	3.74	
RID289-V	14013	1.17	0.01	4.9	
RID289-V	10925	56.51	0.36	61.05	
RID289-V	30909	38.29	0.04	99.3	
RID289-V	10908	49.07		148.37	
RID289-V	30920		5.17	143.2	
RID289-V	10931	36.87	0.56	179.51	
RID289-V	10970	0.02		179.53	
RID289-V	31864	20.16		199.69	
RID289-V	11053	0.8	35.31	165.18	
RID289-V	11127	2.9	4.25	163.83	
RID289-V	11139		0.3	163.53	
RID289-V	11147		0.3	163.23	
RID289-V	11151	0.12	0.7	162.65	
RID289-V	11527	0.27	35.49	127.43	
RID289-V	11633	12.02		139.45	
RID289-V	11650		19.13	120.32	
RID289-V	11698	20.37	16.68	124.01	
RID289-V	11733	248.99		373	
RID289-V	11737		0.1	372.9	
RID289-V	11728		0.1	372.8	
RID289-V	11725		0.1	372.7	
RID289-V	11707	46.23	372.67	46.26	
RID289-V	11698		5.37	40.89	
RID289-V	11678	6.49	0.09	47.29	
RID289-V	11613	15.61	0.09	62.81	
RID289-V	11627	0.02	0.09	62.74	
RID289-V	11605	1.8	0.09	64.45	
RID289-V	11603	3.72	0.28	67.89	
RID289-V	11608	1.85	0.28	69.46	
RID289-V	11617	87.2	0.44	156.22	
RID289-V	11632	3.67	0.69	159.2	
RID289-V	11644	0.02	0.09	159.13	
RID289-V	11721	8.11	48.92	118.32	
RID289-V	11782	1.53	1.08	118.77	
RID289-V	11835	25.56	0.51	143.82	
RID289-V	11940	5.5	38.11	111.21	
RID289-V	11980	3.65	21.29	93.57	
RID289-V	12047		0.09	93.48	
RID289-V	12052		0.09	93.39	
RID289-V	11216		0.09	93.3	
RID289-V	11223		0.09	93.21	
RID289-V	11226	3.17	2.07	94.31	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID289-V	11265	3.73	16.92	81.12	114.98
RID289-V	11289	10.96	7.98	84.1	
RID289-V	11293	9.65	3.03	90.72	
RID289-V	11296	9.2	2.58	97.34	
RID289-V	11299	5.17	3.16	99.35	
RID289-V	11302	4.5	1.34	102.51	
RID289-V	11320	0.18	0.51	102.18	
RID289-V	11366	0.31	18.26	84.23	
RID289-V	11415	0.18	0.51	83.9	
RID289-V	11442	0.39	0.53	83.76	
RID289-V	11457	0.97	1.04	83.69	
RID289-V	12077	0.03	17.55	66.17	
RID289-V	12076	0.01	0.03	66.15	
RID289-V	12077	1.71	0.01	67.85	
RID289-V	12106	0.02	0.01	67.86	
RID289-V	12133	0.01	4.46	63.41	
RID289-V	12141	0.01	19.5	43.92	
RID289-V	12298		3.68	40.24	
RID289-V	12306		5.52	34.72	
RID289-V	12314		0.58	34.14	
RID289-V	12315		0.58	33.56	
RID289-V	12334	9.33	21.84	21.05	
RID289-V	12355	1.86	5.36	17.55	
RID289-V	12360		0.04	17.51	
RID289-V	12362		0.04	17.47	
RID289-V	12372		3.11	14.36	
RID289-V	12374		3.12	11.24	
RID289-V	12376		11.18	0.06	
RID291-V					
RID291-V	30713	0.01		0.01	
RID291-V	10722	0.01	0.01	0.01	
RID291-V	10735		0.01		
RID291-V	10652	1.05		1.05	
RID291-V	10656	1.09		2.14	
RID291-V	10742	13.15		15.29	
RID291-V	10884	4.4	6.21	13.48	
RID291-V	10923	0.01	12.87	0.62	
RID291-V	10932		0.38	0.24	
RID291-V	10967	0.05		0.29	
RID291-V	10954	0.45		0.74	
RID291-V	10941	0.09		0.83	
RID291-V	14013	0.08		0.91	
RID291-V	10925	2.24	0.24	2.91	
RID291-V	30909	0.02	0.04	2.89	
RID291-V	10908	0.05		2.94	
RID291-V	10892	0.75	0.01	3.68	
RID291-V	10894	0.01	0.6	3.09	
RID291-V	11014		0.44	2.65	
RID291-V	11027	0.19		2.84	
RID291-V	11002	1.41		4.25	
RID291-V	10995	1.46		5.71	
RID291-V	10953	0.89	2.87	3.73	
RID291-V	10981	0.21		3.94	
RID291-V	31870	0.33		4.27	
RID291-V	11044	0.13	0.01	4.39	
RID291-V	11146	1.97	0.71	5.65	
RID291-V	11465	2.01	2.62	5.04	
RID291-V	11467	0.01	0.01	5.04	
RID291-V	11486	1.22	0.01	6.25	
RID291-V	11502	0.01	0.01	6.25	
RID291-V	11524	0.01	0.01	6.25	
RID291-V	11531	1.26	0.01	7.5	
RID291-V	11555	0.01	0.01	7.5	
RID291-V	11591	4.08	0.05	11.53	
RID291-V	11641	0.05	0.05	11.53	
RID291-V	31642	2.21	0.05	13.69	
RID291-V	11683	3.97	0.05	17.61	
RID291-V	11706	1.2	0.15	18.66	
RID291-V	31866	17.85	0.08	36.43	
RID291-V	11821	1.25	0.15	37.53	
RID291-V	11848	0.46	0.13	37.86	
RID291-V	31857	23.38	0.13	61.11	
RID291-V	11860	0.66	0.13	61.64	
RID291-V	11888	0.26	0.13	61.77	
RID291-V	11893	0.72	0.58	61.91	
RID291-V	11928	1.2	1.1	62.01	
RID291-V	11942	0.31	0.53	61.79	
RID291-V	12006	0.31	0.52	61.58	
RID291-V	12054	0.31	0.52	61.37	
RID291-V	12061	1.23	23.62	38.98	
RID291-V	11269	0.73	0.63	39.08	
RID291-V	36204	0.73	0.63	39.18	
RID291-V	11388	1.3	2.92	37.56	
RID291-V	11403	0.18		37.74	
RID291-V	11418	0.18		37.92	
RID291-V	11441	0.18		38.1	
RID291-V	11456	0.18	5.37	32.91	
RID291-V	12070	0.62	2.67	30.86	
RID291-V	12090	0.18	0.03	31.01	
RID291-V	12028	0.18		31.19	
RID291-V	12049	0.22	1.02	30.39	
RID291-V	12104	0.18		30.57	
RID291-V	12136	0.18	3.68	27.07	
RID291-V	12240	0.18		27.25	
RID291-V	12250	0.18		27.43	
RID291-V	12259	0.19	6.78	20.84	
RID291-V	12287	0.18		21.02	
RID291-V	14021	0.18	0.69	20.51	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID291-V	12332	0.19	3.7	17	360.76
RID291-V	12333	5.28	1.04	21.24	
RID291-V	12365	4.63		25.87	
RID291-V	12372	0.03	1.01	24.89	
RID291-V	12374	0.03	0.06	24.86	
RID291-V	12393	4.23		29.09	
RID291-V	12378	0.56		29.65	
RID291-V	12400		13.19	16.46	
RID291-V	12417	0.05	0.72	15.79	
RID291-V	12432		15.67	0.12	
RID296-V					360.76
RID296-V	12432	82.07		82.07	
RID296-V	12425	0.02		82.09	
RID296-V	12419	0.02		82.11	
RID296-V	12417	7.24	0.01	89.34	
RID296-V	12400	1.39		90.73	
RID296-V	12384	0.02		90.75	
RID296-V	12383	0.02		90.77	
RID296-V	12379	0.02		90.79	
RID296-V	12378	0.02	1.08	89.73	
RID296-V	12377	0.01	1.09	88.65	360.76
RID296-V	12376	7.66	1	95.31	
RID296-V	14050	4.82	3.33	96.8	
RID296-V	12338	4.82	4.79	96.83	
RID296-V	12331	19.32	5.82	110.33	
RID296-V	12329	6.56	4.18	112.71	
RID296-V	12327	19.41	3.33	128.79	
RID296-V	12310	9.42	3.33	134.88	
RID296-V	12299	9.42	3.33	140.97	
RID296-V	12260	4.82	3.33	142.46	
RID296-V	12256	0.03	1.19	141.3	360.76
RID296-V	12241	18.31	0.1	159.51	
RID296-V	12149	0.01	0.1	159.42	
RID296-V	12138	0.01	0.1	159.33	
RID296-V	12131	0.01	0.1	159.24	
RID296-V	12129	16.56	0.1	175.7	
RID296-V	12068	20.34	0.89	195.15	
RID296-V	12067	0.01	0.1	195.06	
RID296-V	12089	0.02	0.1	194.98	
RID296-V	12069	32.39	1.63	225.74	
RID296-V	11462	2.17	3.7	224.21	360.76
RID296-V	11439	0.01	0.1	224.12	
RID296-V	11410	0.01	0.1	224.03	
RID296-V	11383	3.48	3.76	223.75	
RID296-V	11381	0.01	0.1	223.66	
RID296-V	11360	0.01	0.1	223.57	
RID296-V	11356	14.41	0.8	237.18	
RID296-V	11264	14.41	1.06	250.53	
RID296-V	11245	1.91	2.29	250.15	
RID296-V	11241	0.13	2.16	248.12	
RID296-V	11239	2	1.97	248.15	360.76
RID296-V	11231	45	7.86	285.29	
RID296-V	12059		2.17	283.12	
RID296-V	36205		0.07	283.05	
RID296-V	11979		1.89	281.16	
RID296-V	11958		2.99	278.17	
RID296-V	11934	2.24	1.18	279.23	
RID296-V	11901	0.91	0.15	279.99	
RID296-V	11895		0.35	279.64	
RID296-V	11861		0.85	278.79	
RID296-V	11859		0.44	278.35	360.76
RID296-V	31850		44.64	233.71	
RID296-V	11820	0.05	1.77	231.99	
RID296-V	31865		124.59	107.4	
RID296-V	11686	1.99	21.36	88.03	
RID296-V	31636		19.72	68.31	
RID296-V	11590	0.84	4.51	64.64	
RID296-V	11529	0.01	25.63	39.02	
RID296-V	11144	3.89	16.35	26.56	
RID296-V	11119		3.95	22.61	
RID296-V	11102	0.2	8.53	14.28	360.76
RID296-V	11039	0.03	6.7	7.61	
RID296-V	20015	0.11	7.48	0.27	
RID296-V	11026		0.2	0.11	
RID296-V	11064	0.01		0.12	
RID296-V	11050	0.01		0.13	
RID296-V	11019	0.01	0.05	0.09	
RID296-V	11002	0.01		0.1	
RID296-V	10995	0.01		0.11	
RID296-V	14028	0.01		0.12	
RID296-V	10946	2.08		2.2	360.76
RID296-V	31861	0.01		2.21	
RID296-V	10911	0.01		2.22	
RID296-V	10954		0.51	1.71	
RID296-V	10941		0.45	1.26	
RID296-V	14013	0.01	0.71	0.56	
RID296-V	10925		0.68		
RID297-V					276.12
RID297-V	10954	0.65		0.65	
RID297-V	10941	0.34		0.99	
RID297-V	14013	0.39		1.38	
RID297-V	10925	18.84	0.12	20.1	
RID297-V	30909	13.04	0.01	33.13	
RID297-V	10908	16.35		49.48	
RID297-V	30920		1.73	47.75	
RID297-V	10931	12.29	0.45	59.59	
RID297-V	10970	0.01		59.6	
RID297-V	31864	6.72		66.32	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID297-V	11053	0.27	11.55	55.04	
RID297-V	11127	0.96	1.41	54.59	
RID297-V	11139		0.1	54.49	
RID297-V	11147		0.1	54.39	
RID297-V	11151	0.04	0.24	54.19	
RID297-V	11527	0.09	11.83	42.45	
RID297-V	11633	4.01		46.46	
RID297-V	11650		6.38	40.08	
RID297-V	11698	6.79	5.56	41.31	
RID297-V	11733	82.99		124.3	
RID297-V	11737		0.03	124.27	
RID297-V	11728		0.03	124.24	
RID297-V	11725		0.03	124.21	
RID297-V	11707	15.41	124.22	15.4	
RID297-V	11698	0.03	1.79	13.64	
RID297-V	11678	3.05	0.03	16.66	
RID297-V	11613	6.03	0.03	22.66	
RID297-V	11627	0.04	0.03	22.67	
RID297-V	11605	0.66	0.03	23.3	
RID297-V	11603	1.32	0.09	24.53	
RID297-V	11608	0.68	0.09	25.12	
RID297-V	11617	29.14	0.14	54.12	
RID297-V	11632	1.7	0.23	55.59	
RID297-V	11644	0.04	0.03	55.6	
RID297-V	11721	3.5	16.31	42.79	
RID297-V	11782	0.75	0.36	43.18	
RID297-V	11835	8.78	0.17	51.79	
RID297-V	11940	2.45	12.71	41.53	
RID297-V	11980	1.68	7.1	36.11	
RID297-V	12047	0.03	0.03	36.11	
RID297-V	12052	0.03	0.03	36.11	
RID297-V	11216	0.03	0.03	36.11	
RID297-V	11223	0.03	0.03	36.11	
RID297-V	11226	1.08	0.69	36.5	
RID297-V	11265	1.46	5.64	32.32	
RID297-V	11289	3.76	2.66	33.42	
RID297-V	11293	3.25	1.01	35.66	
RID297-V	11296	3.43	0.86	38.23	
RID297-V	11299	8.34	1.05	45.52	
RID297-V	11302	8.07	0.45	53.14	
RID297-V	11320	0.08	0.18	53.04	
RID297-V	11366	0.17	6.08	47.13	
RID297-V	11415	0.08	0.18	47.03	
RID297-V	11442	0.25	0.18	47.1	
RID297-V	11457	0.35	0.34	47.11	
RID297-V	12077		5.85	41.26	
RID297-V	12077	0.76		42.02	
RID297-V	12133	0.03	1.49	40.56	
RID297-V	12141	0.47	6.5	34.53	
RID297-V	12298		1.23	33.3	
RID297-V	12306		1.84	31.46	
RID297-V	12314		0.2	31.26	
RID297-V	12315		0.2	31.06	
RID297-V	12334	3.97	7.28	27.75	
RID297-V	12355	1.07	1.78	27.04	
RID297-V	12360	0.01	0.01	27.04	
RID297-V	12362	0.01	0.01	27.04	
RID297-V	12372	0.01	1.03	26.02	
RID297-V	12374	0.01	1.04	24.99	
RID297-V	12376		3.72	21.27	
RID297-V	12378	0.28		21.55	
RID297-V	12400		15.48	6.07	
RID297-V	12417	0.02	0.56	5.53	
RID297-V	12432		5.52		
RID298-V					48.28
RID298-V	10954	5.99		5.99	
RID298-V	10941	0.9	0.04	6.85	
RID298-V	14013	1.55	0.04	8.36	
RID298-V	10925	0.38	0.05	8.69	
RID298-V	10923	5.07	2.29	11.47	
RID298-V	10932	1.83	0.06	13.24	
RID298-V	11013		0.07	13.17	
RID298-V	11020		0.07	13.1	
RID298-V	11029		0.07	13.03	
RID298-V	11057		0.07	12.96	
RID298-V	11062		0.07	12.89	
RID298-V	11161		0.07	12.82	
RID298-V	11167		0.07	12.75	
RID298-V	11202		0.07	12.68	
RID298-V	11475		0.07	12.61	
RID298-V	11542		0.07	12.54	
RID298-V	11564		0.07	12.47	
RID298-V	11592		0.07	12.4	
RID298-V	11671	32.34	0.07	44.67	
RID298-V	12654		0.31	44.36	
RID298-V	12687		6.28	38.08	
RID298-V	20022		12.91	25.17	
RID298-V	12715	0.11		25.28	
RID298-V	12716	0.11	2.27	23.12	
RID298-V	12737		6.16	16.96	
RID298-V	12745		16.96		
RID299-V					1184.01
RID299-V	10954	7.75		7.75	
RID299-V	10941	1.5		9.25	
RID299-V	14013	2.36		11.61	
RID299-V	10925	75.76	0.47	86.9	
RID299-V	30909	52.16	0.07	138.99	
RID299-V	10908	65.43		204.42	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID299-V	30920		6.89	197.53	
RID299-V	10931	49.16	1.77	244.92	
RID299-V	10970	0.02		244.94	
RID299-V	31864	26.88		271.82	
RID299-V	11053	1.07	46.19	226.7	
RID299-V	11127	3.87	5.67	224.9	
RID299-V	11139		0.4	224.5	
RID299-V	11147		0.4	224.1	
RID299-V	11151	0.14	0.93	223.31	
RID299-V	11527	0.36	47.32	176.35	
RID299-V	11633	16.02		192.37	
RID299-V	11650		25.5	166.87	
RID299-V	11698	27.17	22.24	171.8	
RID299-V	11733	332		503.8	
RID299-V	11737		0.14	503.66	
RID299-V	11728		0.14	503.52	
RID299-V	11725		0.14	503.38	
RID299-V	11707	61.63	496.9	68.11	
RID299-V	11698		7.16	60.95	
RID299-V	11678	13.15	0.12	73.98	
RID299-V	11613	23.43	0.12	97.29	
RID299-V	11627	0.03	0.12	97.2	
RID299-V	11605	2.42	0.12	99.5	
RID299-V	11603	5.03	0.37	104.16	
RID299-V	11608	2.5	0.37	106.29	
RID299-V	11617	116.29	0.6	221.98	
RID299-V	11632	7.17	0.91	228.24	
RID299-V	11644	0.03	0.12	228.15	
RID299-V	11721	15.31	65.22	178.24	
RID299-V	11782	3.41	1.45	180.2	
RID299-V	11835	35.37	0.67	214.9	
RID299-V	11940	10.57	50.81	174.66	
RID299-V	11980	8.84	28.39	155.11	
RID299-V	12047		0.12	154.99	
RID299-V	12052		0.12	154.87	
RID299-V	11216		0.12	154.75	
RID299-V	11223		0.12	154.63	
RID299-V	11226	4.22	2.77	156.08	
RID299-V	11265	6.18	22.57	139.69	
RID299-V	11289	14.85	10.64	143.9	
RID299-V	11293	18.88	4.04	158.74	
RID299-V	11296	12.95	3.44	168.25	
RID299-V	11299	11.08	4.22	175.11	
RID299-V	11302	10.01	1.79	183.33	
RID299-V	11320	0.24	0.69	182.88	
RID299-V	11366	0.71	24.34	159.25	
RID299-V	11415	0.24	0.69	158.8	
RID299-V	11442		0.69	158.11	
RID299-V	11442	1.27		159.38	
RID299-V	11457	1.32	1.38	159.32	
RID299-V	12077	2.78	23.41	138.69	
RID299-V	12106	0.03	0.02	138.7	
RID299-V	12133	0.04	5.95	132.79	
RID299-V	12141	0.09	26	106.88	
RID299-V	12298		4.91	101.97	
RID299-V	12306		7.36	94.61	
RID299-V	12314		0.77	93.84	
RID299-V	12315		0.77	93.07	
RID299-V	12334	28.4	29.12	92.35	
RID299-V	12355	11.67	7.14	96.88	
RID299-V	12360		0.05	96.83	
RID299-V	12362		0.05	96.78	
RID299-V	12372		2.81	93.97	
RID299-V	12374	0.16	2.81	91.32	
RID299-V	12380		40.06	51.26	
RID299-V	12386	1.61	1.36	51.51	
RID299-V	36203	1.61	1.36	51.76	
RID299-V	12409	1.61	1.88	51.49	
RID299-V	12416		1.73	49.76	
RID299-V	12415	0.02		49.78	
RID299-V	12416	35.48		85.26	
RID299-V	12427	1.79	3.34	83.71	
RID299-V	12467	1.89	3.54	82.06	
RID299-V	12492	1.79	2.09	81.76	
RID299-V	12497	1.79	2.09	81.46	
RID299-V	12509	1.79	2.42	80.83	
RID299-V	12519	1.71	2.07	80.47	
RID299-V	12550	2.36	1.76	81.07	
RID299-V	12577	3.63	18.5	66.2	
RID299-V	12600	1.53	1.76	65.97	
RID299-V	12614	1.53	1.76	65.74	
RID299-V	12625	2.99	3.28	65.45	
RID299-V	12654	0.04	0.36	65.13	
RID299-V	12687	0.01	25.44	39.7	
RID299-V	20022	1.65	13.26	28.09	
RID299-V	12694	1.13	0.26	28.96	
RID299-V	12715	12.74	0.59	41.11	
RID299-V	12716	13.34	4.62	49.83	
RID299-V	12718		0.36	49.47	
RID299-V	12737	0.02	14.73	34.76	
RID299-V	12745		34.67		
RID300-C					1316.98
RID300-C	12528	0.03		131.18	
RID300-C	12545	30.31	0.01	161.48	
RID300-C	12551	586.17	131.15	616.5	
RID300-C	12563	0.29	30.29	586.5	
RID300-C	12570	4.29		590.79	
RID300-C	12566	510.48	3.68	1097.59	

Año 2017						
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta	
RID300-C	12521		0.04	1097.55		
RID300-C	12519		75.63	1021.92		
RID300-C	31867		79.69	942.23		
RID300-C	12464		203.95	738.28		
RID300-C	12429		203.95	534.33		
RID300-C	12415		204.42	329.91		
RID300-C	12395		280.5	49.41		
RID300-C	12393	4.93	8.95	45.39		
RID300-C	12418	39.4		84.79		
RID300-C	12420	0.09	0.02	84.86		
RID300-C	12422	0.09	0.02	84.93		
RID300-C	12427	20.86	0.08	105.71		
RID300-C	12467	73.53	40.54	138.7		
RID300-C	12492	3.45	0.08	142.07		
RID300-C	12497	3.45	0.08	145.44		
RID300-C	12509	9.18	0.33	154.29		
RID300-C	12521	22.24		176.53		
RID300-C	12535		0.04	176.49		
RID300-C	12537		0.04	176.45		
RID300-C	12554		0.04	176.41		
RID300-C	12556		0.04	176.37		
RID300-C	12561		0.04	176.33		
RID300-C	12566	0.04	44.57	131.8		
RID300-C	12586		0.04	131.76		
RID300-C	12578		0.04	131.72		
RID300-C	12575		0.04	131.68		
RID300-C	12573		0.04	131.64		
RID300-C	12570		0.12	131.52		
RID300-C	12567		0.12	131.4		
RID300-C	12563	8.14	0.12	139.42		
RID300-C	12545	0.01	8.16	131.27		
RID300-C	12528		0.04	131.23		
RID301-CS						2114.96
RID301-CS	11164	1.78		1526.5		
RID301-CS	11130		456.62	1069.88		
RID301-CS	20016		2.24	1067.64		
RID301-CS	31870	7.24	818.51	256.37		
RID301-CS	11044	107.82	27.88	336.31		
RID301-CS	11111		15.22	321.09		
RID301-CS	11118	178.3	206.15	293.24		
RID301-CS	11203		292.8	0.44		
RID301-CS	11477	0.12		0.56		
RID301-CS	11495	295.13	0.54	295.15		
RID301-CS	11147		282	13.15		
RID301-CS	11151	0.34	12.62	0.87		
RID301-CS	11477		0.05	0.82		
RID301-CS	11479	2.77		3.59		
RID301-CS	11527		0.29	3.3		
RID301-CS	31496	88.76		92.06		
RID301-CS	11488	91.2		183.26		
RID301-CS	31481	1204.63		1387.89		
RID301-CS	31476	134.45		1522.34		
RID301-CS	11200	0.52		1522.86		
RID301-CS	11168	1.9		1524.76		
RID302-CS					2314.91	
RID302-CS	14013	28.66		72.13		
RID302-CS	10925	48.26	0.07	120.32		
RID302-CS	10923		120.24	0.08		
RID302-CS	10932		0.05	0.03		
RID302-CS	10891	1.92	0.02	1.93		
RID302-CS	10896	2125.59		2127.52		
RID302-CS	10966		1.92	2125.6		
RID302-CS	10898	66.94		2192.54		
RID302-CS	10923		2122.16	70.38		
RID302-CS	10932		70.37	0.01		
RID302-CS	10967	2.06		2.07		
RID302-CS	10954	23.32		25.39		
RID302-CS	10941	18.16	0.03	43.52		
RID302-CS	14013		0.03	43.49		
RID303-CS						590.12
RID303-CS	10786	22.16		22.16		
RID303-CS	10904	0.14	0.51	21.79		
RID303-CS	10878		0.82	20.97		
RID303-CS	10825		20.97			
RID303-CS	10967	1.4		1.4		
RID303-CS	10954	402.61		404.01		
RID303-CS	10941	33.88		437.89		
RID303-CS	10925	48.13		486.02		
RID303-CS	10923	2.09	86.1	402.01		
RID303-CS	14034	3.99		406		
RID303-CS	10969	22.27		428.27		
RID303-CS	10891	49.74		478.01		
RID303-CS	10904	0.22		478.23		
RID303-CS	10878	0.22	0.14	478.31		
RID303-CS	10786	3.2	478.3	3.21		
RID303-CS	10757	0.03	3.2	0.04		
RID303-CS	10764	0.04		0.08		
RID303-CS	10786		0.07			
RID307-CS					2876.16	
RID307-CS	10925	866.5		1009.19		
RID307-CS	30909	517.28		1526.47		
RID307-CS	10795	0.06	0.12	1526.41		
RID307-CS	10679	246.73	664.78	1108.36		
RID307-CS	10660	246.73	664.89	690.2		
RID307-CS	10652	254.85	98.19	846.86		
RID307-CS	10656	463.94	98.56	1212.24		
RID307-CS	10655	135.48	1211.79	135.93		
RID307-CS	10662	1.62		137.55		

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID307-CS	10756		0.04	137.51	435.17
RID307-CS	10821		100.89	36.62	
RID307-CS	10825	0.19		36.81	
RID307-CS	10831		0.27	36.54	
RID307-CS	10884	0.09	9.48	27.15	
RID307-CS	10923		19.7	7.45	
RID307-CS	10932		7.45	0.01	
RID307-CS	14034		0.01	0.01	
RID307-CS	10954	142.69		142.7	
RID308-CS					
RID308-CS	11070		10.76	9.43	4483.45
RID308-CS	11078		9.27	0.16	
RID308-CS	11507		0.16		
RID308-CS	11565	13.72		13.72	
RID308-CS	31636	0.89	13.72	0.89	
RID308-CS	11590	358.35	0.74	358.5	
RID308-CS	11582	0.54	339.44	19.6	
RID308-CS	11565	13.69	0.15	33.14	
RID308-CS	14004	20.79	0.58	53.35	
RID308-CS	11514		0.39	52.96	
RID308-CS	11493		15.02	37.94	4483.45
RID308-CS	11484	2.49		40.43	
RID308-CS	11198	2.63		43.06	
RID308-CS	20018	22.07	33.79	31.34	
RID308-CS	11068		11.15	20.19	
RID309-CS					
RID309-CS	11566	118.44		423.69	
RID309-CS	11552	127.58		551.27	
RID309-CS	11516	188.57		739.84	
RID309-CS	11498	6.29	4.68	741.45	
RID309-CS	11479		544.05	197.4	
RID309-CS	11466	293.12	17.45	473.07	
RID309-CS	11200	737.15	2.54	1207.68	
RID309-CS	11168		3.66	1204.02	
RID309-CS	11137		0.04	1203.98	
RID309-CS	11123	0.07	4.89	1199.16	
RID309-CS	11124	0.07	5.09	1194.14	
RID309-CS	11119	41.33	313.03	922.44	
RID309-CS	11104		4.85	917.59	
RID309-CS	11077		4.98	912.61	816.55
RID309-CS	11089		4.85	907.76	
RID309-CS	11091		4.85	902.91	
RID309-CS	11092	217.02	805.08	314.85	
RID309-CS	11095		4.85	310	
RID309-CS	11106		83.72	226.28	
RID309-CS	11080	82.73	7.27	301.74	
RID309-CS	11093	55.07	1.84	354.97	
RID309-CS	11547		16.1	338.87	
RID309-CS	11529		1.19	337.68	
RID309-CS	11529	3.83		341.51	816.55
RID309-CS	11521		1.18	340.33	
RID309-CS	11524	14.89		355.22	
RID309-CS	11602	1103.05	4.73	1453.54	
RID309-CS	11617	84.54	145.15	1392.93	
RID309-CS	11608	84.72	0.28	1477.37	
RID309-CS	11603	84.77	0.28	1561.86	
RID309-CS	11599	84.54	0.34	1646.06	
RID309-CS	11597	84.72	0.34	1730.44	
RID309-CS	11580	84.2	4.4	1810.24	
RID309-CS	11678	137.28	36.23	1911.29	816.55
RID309-CS	11698	544.22	228.25	2227.26	
RID309-CS	11707		2102.33	124.93	
RID309-CS	11652		57.93	67	
RID309-CS	11655		1.34	65.66	
RID309-CS	11654	89.84	0.69	154.81	
RID309-CS	11657	215.41	0.77	369.45	
RID309-CS	11663		59.15	310.3	
RID309-CS	11646		5.07	305.23	
RID311-CS					
RID311-CS	11939	394.33	353.57	394.33	816.55
RID311-CS	11745	1.47	269.06	126.74	
RID311-CS	11743	44	1.55	169.19	
RID311-CS	11835		16.98	152.21	
RID311-CS	11878	6.03	0.15	158.09	
RID311-CS	12053	2.96	67.52	93.53	
RID311-CS	12046		51.96	41.57	
RID311-CS	12042		38.61	2.96	
RID311-CS	11890	0.04		3	
RID311-CS	11867	0.04		3.04	
RID311-CS	11735	0.08		3.12	816.55
RID311-CS	11697	0.04		3.16	
RID311-CS	11688	0.04		3.2	
RID311-CS	11658	0.04		3.24	
RID311-CS	11634	0.04		3.28	
RID311-CS	11627	0.04		3.32	
RID311-CS	11605	0.04		3.36	
RID311-CS	11604	0.01		3.37	
RID311-CS	11599	0.01		3.38	
RID311-CS	11603		0.05	3.33	
RID311-CS	31600	0.65	2.96	1.02	816.55
RID311-CS	11593	2.11		3.13	
RID311-CS	11673	9.87		13	
RID311-CS	11825	0.28	10.43	2.85	
RID311-CS	11877	0.6	2.38	1.07	
RID311-CS	11894	0.26	0.57	0.76	
RID311-CS	11896		0.25	0.51	
RID311-CS	11925	0.2	0.56	0.15	
RID311-CS	12039	353.37		353.52	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID315-CS					2664.46
RID315-CS	11565	11.26		11.26	
RID315-CS	14004	0.28		11.54	
RID315-CS	11512	4.43		15.97	
RID315-CS	11493		2.66	13.31	
RID315-CS	11468		13.31		
RID315-CS	11116	23.87		23.87	
RID315-CS	11140	23.27		47.14	
RID315-CS	11191	23.27		70.41	
RID315-CS	11464	23.43	0.02	93.82	
RID315-CS	11483	23.27	0.17	116.92	
RID315-CS	11490	23.27	0.14	140.05	
RID315-CS	11510	27.23	0.02	167.26	
RID315-CS	11514	30.61		197.87	
RID315-CS	11515	52.72		250.59	
RID315-CS	14004	27.23	0.01	277.81	
RID315-CS	11565	40.96		318.77	
RID315-CS	31636	207.78	15.67	510.88	
RID315-CS	11641	389.81	0.16	900.53	
RID315-CS	11672	195.02		1095.55	
RID315-CS	11743	36.81	266.93	865.43	
RID315-CS	11835		221.45	643.98	
RID315-CS	11878	4.82	176.03	472.77	
RID315-CS	12053		70.31	402.46	
RID315-CS	12046		178.89	223.57	
RID315-CS	12062	595.32	223.55	595.34	
RID315-CS	12053	9.1		604.44	
RID315-CS	11878	216.62	1.22	819.84	
RID315-CS	11835	69.54	1.22	888.16	
RID315-CS	11745	604.39	39.47	1453.08	
RID315-CS	11673		151.96	1301.12	
RID315-CS	31642		952.56	348.56	
RID315-CS	31636	0.15	305.74	42.97	
RID315-CS	11565		42.96		
RID345-I					1882.07
RID345-I	12771	123.33		123.33	
RID345-I	12752	11.71		135.04	
RID345-I	12743	11.71		146.75	
RID345-I	12739	23.85		170.6	
RID345-I	12738	83		253.6	
RID345-I	12730	102.88		356.48	
RID345-I	12725	42.69		399.17	
RID345-I	12713	7.17	1.09	405.25	
RID345-I	12710	7.17		412.42	
RID345-I	12698	149.98		562.4	
RID345-I	12685	62.48	0.1	624.78	
RID345-I	12684	7.17		631.95	
RID345-I	50029	7.17		639.12	
RID345-I	36201	7.17		646.29	
RID345-I	12662	7.17		653.46	
RID345-I	12661	7.17	0.35	660.28	
RID345-I	12658	7.17	0.28	667.17	
RID345-I	12653	573.99	0.63	1240.53	
RID345-I	12639	7.17		1247.7	
RID345-I	12638	175.33	0.53	1422.5	
RID345-I	12627	7.17		1429.67	
RID345-I	12618	193.63		1623.3	
RID345-I	12081		112.31	1510.99	
RID345-I	12082		84.55	1426.44	
RID345-I	12109	137.83	1133.2	431.07	
RID345-I	11389		293.31	137.76	
RID345-I	11391	0.02		137.78	
RID345-I	11783		20.68	117.1	
RID345-I	11655	1.62	11.95	106.77	
RID345-I	11654	17.36	2.01	122.12	
RID345-I	11657	22.42	14.4	130.14	
RID345-I	11663	28.23	14.67	143.7	
RID345-I	11646	6.03	3.11	146.62	
RID345-I	11618	6.03	2.01	150.64	
RID345-I	11566	6.03	6.01	150.66	
RID345-I	11552	13.59	6.01	158.24	
RID345-I	11516	15.74	6.01	167.97	
RID345-I	11498	0.84	166.82	1.99	
RID345-I	11495		0.07	1.92	
RID345-I	11175		1.98		
RID345-I	11114	0.01	0.01		
RID345-I	11048		0.01		
RID345-I	10954	0.04		0.04	
RID345-I	10941		0.02	0.02	
RID345-I	14013		0.02		
RID350-I					821.94
RID350-I	12730	65.46		65.46	
RID350-I	12725	42.82		108.28	
RID350-I	12713	2.43	0.13	110.58	
RID350-I	12710	2.43		113.01	
RID350-I	12698	109.42		222.43	
RID350-I	12685	35.18	0.01	257.6	
RID350-I	12684	2.43		260.03	
RID350-I	50029	2.43		262.46	
RID350-I	36201	2.43		264.89	
RID350-I	12662	2.43		267.32	
RID350-I	12661	2.43	0.04	269.71	
RID350-I	12658	20.99	0.02	290.68	
RID350-I	12653	331.7	0.07	622.31	
RID350-I	12639	18.07		640.38	
RID350-I	12638	109.22	0.07	749.53	
RID350-I	12627	3.9		753.43	
RID350-I	11652	0.93	44.91	709.45	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID350-I	11655	0.93	115.01	595.37	938.58
RID350-I	11654	9.9	0.48	604.79	
RID350-I	11657	12.78	7.54	610.03	
RID350-I	11663	16.09	7.69	618.43	
RID350-I	11646	3.44	6.62	615.25	
RID350-I	11618	3.44	0.24	618.45	
RID350-I	11566	3.44	10.88	611.01	
RID350-I	11552	7.75	10.88	607.88	
RID350-I	11516	8.97	11.29	605.56	
RID350-I	11498	0.48	473.75	132.29	
RID350-I	11495		3.32	128.97	
RID350-I	11469		0.24	128.73	
RID350-I	11184		0.24	128.49	
RID350-I	11175		29.89	98.6	
RID350-I	11153		0.24	98.36	
RID350-I	14032		12.45	85.91	
RID350-I	11114		8.52	77.39	
RID350-I	14040		38.77	38.62	
RID350-I	11048		0.24	38.38	
RID350-I	14027		0.24	38.14	
RID350-I	10994		0.95	37.19	
RID350-I	10979		0.78	36.41	
RID350-I	10967		0.67	35.74	
RID350-I	10954	0.02	20.39	15.37	938.58
RID350-I	10941		0.91	14.46	
RID350-I	14013		14.44		
RID353-I					
RID353-I	12900	3.95		3.95	
RID353-I	12891	3.95		7.9	
RID353-I	12881	3.95		11.85	
RID353-I	12874	3.95		15.8	
RID353-I	12815	4.39		20.19	
RID353-I	12782	4.39		24.58	
RID353-I	12771	29.76		54.34	
RID353-I	12752	5.99		60.33	
RID353-I	12743	5.99		66.32	
RID353-I	12739	11.27		77.59	
RID353-I	12738	39.02		116.61	
RID353-I	12730	65.46		182.07	
RID353-I	12725	42.82		224.89	
RID353-I	12713	2.43	0.94	226.38	
RID353-I	12710	2.43		228.81	
RID353-I	12698	109.42		338.23	
RID353-I	12685	35.18	0.09	373.32	
RID353-I	12684	2.43		375.75	
RID353-I	50029	2.43		378.18	649.32
RID353-I	36201	2.43		380.61	
RID353-I	12662	2.43		383.04	
RID353-I	12661	2.43	0.29	385.18	
RID353-I	12658	20.99	0.25	405.92	
RID353-I	12653	331.7	0.54	737.08	
RID353-I	12639	18.07		755.15	
RID353-I	12638	109.22	0.45	863.92	
RID353-I	12627	3.9		867.82	
RID353-I	11652	0.93	53.87	814.88	
RID353-I	11655	0.93	133.76	682.05	
RID353-I	11654	9.9	0.67	691.28	
RID353-I	11657	12.78	7.77	696.29	
RID353-I	11663	16.09	7.88	704.5	
RID353-I	11646	3.44	8.24	699.7	
RID353-I	11618	3.44	0.24	702.9	
RID353-I	11566	3.44	12.07	694.27	
RID353-I	11552	7.75	12.07	689.95	
RID353-I	11516	8.97	18.65	680.27	
RID353-I	11498	0.48	532.58	148.17	
RID353-I	11495		3.77	144.4	
RID353-I	11469		0.24	144.16	
RID353-I	11184		0.24	143.92	
RID353-I	11175		34.44	109.48	
RID353-I	11153		0.24	109.24	
RID353-I	14032		13.84	95.4	
RID353-I	11114	0.03	9.39	86.04	
RID353-I	14040		43.21	42.83	
RID353-I	11048		0.26	42.57	
RID353-I	14027		0.24	42.33	
RID353-I	10994		1.14	41.19	
RID353-I	10979		0.84	40.35	
RID353-I	10967		0.7	39.65	
RID353-I	10954	0.02	22.24	17.43	
RID353-I	10941		0.95	16.48	
RID353-I	14013		16.42		
RID363-I					649.32
RID363-I	12694	22.88		22.88	
RID363-I	14024	9.81		32.69	
RID363-I	12667	47.67	3.2	77.16	
RID363-I	12663		2.02	75.14	
RID363-I	12659	10.75		85.89	
RID363-I	12651	36.66	0.08	122.47	
RID363-I	12630		30.26	92.21	
RID363-I	12617	276.79	0.08	368.92	
RID363-I	12552	0.66	0.01	369.57	
RID363-I	14023		0.01	369.56	
RID363-I	12536	0.11	0.01	369.66	
RID363-I	12526		0.01	369.65	
RID363-I	12501		0.01	369.64	
RID363-I	12472		0.1	369.54	
RID363-I	12443		0.1	369.44	
RID363-I	12442		0.1	369.34	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID363-I	12432	69	50.27	388.07	
RID363-I	12425		0.11	387.96	
RID363-I	12419		0.11	387.85	
RID363-I	12417	14.44	1.38	400.91	
RID363-I	12400	2.74	0.11	403.54	
RID363-I	12384		0.03	403.51	
RID363-I	12383		0.03	403.48	
RID363-I	12379		0.03	403.45	
RID363-I	12378		15.05	388.4	
RID363-I	12377		15.08	373.32	
RID363-I	12376	15.29	15.45	373.16	
RID363-I	14050	0.61	15.58	358.19	
RID363-I	12338	0.61	33.57	325.23	
RID363-I	12331	5.67	46.49	284.41	
RID363-I	12329	0.71	25.11	260.01	
RID363-I	12327	6.25	15.58	250.68	
RID363-I	12310	2.96	15.58	238.06	
RID363-I	12299	2.97	15.58	225.45	
RID363-I	12260	0.61	15.58	210.48	
RID363-I	12256	0.04	21.71	188.81	
RID363-I	12241	3.37	0.84	191.34	
RID363-I	12149	0.03	0.84	190.53	
RID363-I	12138	0.03	0.84	189.72	
RID363-I	12131	0.03	0.84	188.91	
RID363-I	12129	9.49	0.84	197.56	
RID363-I	12068	3.39	9.47	191.48	
RID363-I	12067	0.03	0.84	190.67	
RID363-I	12089	0.03	0.84	189.86	
RID363-I	12069	7.31	11.71	185.46	
RID363-I	11462	0.44	25.27	160.63	
RID363-I	11439	0.03	0.84	159.82	
RID363-I	11410	0.03	0.84	159.01	
RID363-I	11383	0.91	17.65	142.27	
RID363-I	11381	0.03	0.84	141.46	
RID363-I	11360	0.03	0.84	140.65	
RID363-I	11356	3.06	2.25	141.46	
RID363-I	11264	3.06	2.77	141.75	
RID363-I	11245	8.03	4.57	145.21	
RID363-I	11241	0.26	4.29	141.18	
RID363-I	11239	8.15	3.92	145.41	
RID363-I	11231	9.75	27.2	127.96	
RID363-I	12059	0.86	24.5	104.32	
RID363-I	36205	0.86	2.07	103.11	
RID363-I	11979	0.86	8.52	95.45	
RID363-I	11958	0.86	15.02	81.29	
RID363-I	11934	3.07	5.1	79.26	
RID363-I	11901	1.72	3.85	77.13	
RID363-I	11895	0.92	4.38	73.67	
RID363-I	12099	0.01	1.13	72.55	
RID363-I	11694	0.07	0.29	72.33	
RID363-I	11540		10.94	61.39	
RID363-I	11499		1.07	60.32	
RID363-I	11489		0.74	59.58	
RID363-I	11484		2.97	56.61	
RID363-I	20018	40.16	33.58	63.19	
RID363-I	11040		28.86	34.33	
RID363-I	11070	0.44		34.77	
RID363-I	11071	0.44		35.21	
RID363-I	11097	0.07	1.07	34.21	
RID363-I	11088	8.84	8.97	34.08	
RID363-I	11102	0.47	14.47	20.08	
RID363-I	11039	0.07	0.12	20.03	
RID363-I	20015	0.3	0.37	19.96	
RID363-I	10983		0.01	19.95	
RID363-I	10980		0.01	19.94	
RID363-I	11026	0.01	1.19	18.76	
RID363-I	11059	0.01		18.77	
RID363-I	11064	0.04		18.81	
RID363-I	11050	0.12	4.25	14.68	
RID363-I	11019	0.04	0.45	14.27	
RID363-I	11002	0.04		14.31	
RID363-I	10995	0.04		14.35	
RID363-I	14028	0.04		14.39	
RID363-I	10946	4.16	6.8	11.75	
RID363-I	31861	0.04		11.79	
RID363-I	10911	0.04		11.83	
RID363-I	10970		0.38	11.45	
RID363-I	10954		2.81	8.64	
RID363-I	10941		1.2	7.44	
RID363-I	14013		7.41		
RID363-V					283.39
RID363-V	14013	1.51		1.51	
RID363-V	10925	1.71	0.02	3.2	
RID363-V	30909	0.06		3.26	
RID363-V	10908	0.09		3.35	
RID363-V	10892	1.75	0.03	5.07	
RID363-V	10894		1.16	3.91	
RID363-V	11014		0.85	3.06	
RID363-V	11027	0.02		3.08	
RID363-V	11002	3.51		6.59	
RID363-V	10995	3.66		10.25	
RID363-V	10953	1.82	7.19	4.88	
RID363-V	31870	1.06	0.01	5.93	
RID363-V	11044	0.62	0.04	6.51	
RID363-V	11119	4.16	0.2	10.47	
RID363-V	11092	31.83	0.55	41.75	
RID363-V	11106	0.13	1.29	40.59	
RID363-V	11047		0.02	40.57	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID363-V	20017	40.48	0.38	80.67	198.42
RID363-V	11472		0.02	80.65	
RID363-V	11487	17.24	1.96	95.93	
RID363-V	11492		0.03	95.9	
RID363-V	11505		0.03	95.87	
RID363-V	11530		0.03	95.84	
RID363-V	11539		0.03	95.81	
RID363-V	11543		0.03	95.78	
RID363-V	11601		0.03	95.75	
RID363-V	11609		0.03	95.72	
RID363-V	11647	58.64	0.03	154.33	
RID363-V	14006	0.4	0.06	154.67	
RID363-V	14005	0.09	0.22	154.54	
RID363-V	11807		0.03	154.51	
RID363-V	11843		0.03	154.48	
RID363-V	11893	3.02	3.23	154.27	
RID363-V	11928	4.33	2.63	155.97	
RID363-V	11942	1.58	2.33	155.22	
RID363-V	12006	1.58	0.28	156.52	
RID363-V	12054	1.58	14.34	143.76	
RID363-V	12061	5.82	7.2	142.38	
RID363-V	11269	2.9	1.23	144.05	
RID363-V	36204	2.9	1.23	145.72	
RID363-V	11388	5.96	5.14	146.54	
RID363-V	11403	0.95	0.28	147.21	
RID363-V	11418	0.95	0.28	147.88	
RID363-V	11441	0.95	0.28	148.55	
RID363-V	11456	1.01	10.97	138.59	
RID363-V	12070	2.84	5.09	136.34	
RID363-V	12090	0.95	0.33	136.96	
RID363-V	12028	0.95	0.28	137.63	
RID363-V	12049	1.17	3.81	134.99	
RID363-V	12104	0.95	0.28	135.66	
RID363-V	12136	0.95	6.26	130.35	
RID363-V	12240	0.95	0.28	131.02	
RID363-V	12250	0.95	0.28	131.69	
RID363-V	12259	0.98	10.74	121.93	
RID363-V	12287	0.95	0.4	122.48	
RID363-V	14021	0.95	1.23	122.2	
RID363-V	12332	0.98	4.1	119.08	
RID363-V	12333	14.44	1.79	131.73	
RID363-V	12365	24.08	0.45	155.36	
RID363-V	12372	3.89	23.39	135.86	
RID363-V	12374	4.33	1.99	138.2	
RID363-V	12376	0.01		138.21	
RID363-V	12377	0.01		138.22	
RID363-V	12378	1.44		139.66	
RID363-V	12400	0.23	27.11	112.78	
RID363-V	12417	1.2	2.7	111.28	
RID363-V	12419	0.23		111.51	
RID363-V	12425	0.23		111.74	
RID363-V	12432	3.65	52.92	62.47	
RID363-V	12442	0.23		62.7	
RID363-V	12443	0.23		62.93	
RID363-V	12472	0.23		63.16	
RID363-V	12536		0.81	62.35	
RID363-V	12552		1.46	60.89	
RID363-V	12617	0.12	24.35	36.66	
RID363-V	12630	0.13	1.17	35.62	
RID363-V	12651	3.17	1.54	37.25	
RID363-V	12659	4.49	2.85	38.89	
RID363-V	12663	4.94		43.83	
RID363-V	12667	0.23	40.31	3.75	
RID363-V	12694		3.69		
RID367-I					
RID367-I	14013	0.25		0.25	
RID367-I	10925	4.42	0.01	4.66	
RID367-I	30909	0.05		4.71	
RID367-I	10908	0.09		4.8	
RID367-I	10892	1.49	0.03	6.26	
RID367-I	10894	0.02	0.93	5.35	
RID367-I	11014		0.68	4.67	
RID367-I	11027	0.37		5.04	
RID367-I	11002	2.81		7.85	
RID367-I	10995	2.93		10.78	
RID367-I	10953	1.77	5.75	6.8	
RID367-I	10981	0.42		7.22	
RID367-I	31870	0.66	0.01	7.87	
RID367-I	11044	0.35	0.03	8.19	
RID367-I	11146	8.25	1.41	15.03	
RID367-I	11465	4.13	5.22	13.94	
RID367-I	11467	0.02	0.02	13.94	
RID367-I	11486	2.45	0.02	16.37	
RID367-I	11502	0.02	0.02	16.37	
RID367-I	11524	0.02	0.02	16.37	
RID367-I	11531	2.51	2.16	16.72	
RID367-I	11555	0.02	0.02	16.72	
RID367-I	11591	8.17	0.41	24.48	
RID367-I	11641	0.09	0.09	24.48	
RID367-I	31642	15.43	0.09	39.82	
RID367-I	11683	7.93	0.09	47.66	
RID367-I	11706	2.41	12.69	37.38	
RID367-I	31866	36.16	0.15	73.39	
RID367-I	11821	2.51	1.22	74.68	
RID367-I	11848	0.92	0.25	75.35	
RID367-I	31857	46.77	0.25	121.87	
RID367-I	11860	1.32	0.25	122.94	
RID367-I	11888	0.5	0.25	123.19	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID367-I	11893	1.38	1.07	123.5	543.93
RID367-I	11928	2.37	2.1	123.77	
RID367-I	11942	0.61	0.96	123.42	
RID367-I	12006	0.61	0.96	123.07	
RID367-I	12054	0.61	0.96	122.72	
RID367-I	12061	2.53	47.04	78.21	
RID367-I	11269	1.91	1.25	78.87	
RID367-I	36204	1.91	1.25	79.53	
RID367-I	11388	3.41	5.82	77.12	
RID367-I	11403	0.35		77.47	
RID367-I	11418	0.35		77.82	
RID367-I	11441	0.35		78.17	
RID367-I	11456	0.38	10.73	67.82	
RID367-I	12070	1.28	6.35	62.75	
RID367-I	12090	0.35	0.04	63.06	
RID367-I	12028	0.35		63.41	
RID367-I	12049	0.43	2.04	61.8	
RID367-I	12104	0.35		62.15	
RID367-I	12136	0.35	7.36	55.14	
RID367-I	12240	0.35		55.49	
RID367-I	12250	0.35		55.84	
RID367-I	12259	0.36	13.89	42.31	
RID367-I	12287	0.35		42.66	
RID367-I	14021	0.35	1.37	41.64	
RID367-I	12332	0.37	7.51	34.5	
RID367-I	12333	10.56	2.08	42.98	
RID367-I	12365	9.26		52.24	
RID367-I	12372	0.06	2.04	50.26	
RID367-I	12374	0.06	0.12	50.2	
RID367-I	12378	1.12		51.32	
RID367-I	12400		18.43	32.89	
RID367-I	12417	0.09	1.45	31.53	
RID367-I	12432		31.58	0.01	
RID370-I					
RID370-I	12432	111		111	
RID370-I	12417	52.43	0.03	163.4	
RID370-I	12400	9.61		173.01	
RID370-I	12378	8.92	0.75	181.18	
RID370-I	12377	3.38	0.79	183.77	
RID370-I	12376	3.44	0.59	186.62	
RID370-I	12374		3.31	183.31	
RID370-I	12372	10.58	0.91	192.98	
RID370-I	12362		2.89	190.09	
RID370-I	12360		2.77	187.32	
RID370-I	12355	0.41	5.07	182.66	
RID370-I	12334	39.7	13.87	208.49	
RID370-I	12315	7.59		216.08	
RID370-I	12314	7.59		223.67	
RID370-I	12306	12.09		235.76	
RID370-I	12297	11.58	4.5	242.84	
RID370-I	12139	17.26	4.44	255.66	
RID370-I	12132	11.67	0.1	267.23	
RID370-I	12105	0.15		267.38	
RID370-I	12076	32.05	6.27	293.16	
RID370-I	14039	3.95	0.19	296.92	
RID370-I	11440		14.42	282.5	
RID370-I	11365	15	7.12	290.38	
RID370-I	14019		4.16	286.22	
RID370-I	11298	0.91	38.7	248.43	
RID370-I	11296	0.51	27.02	221.92	
RID370-I	11293	2.45	22.07	202.3	
RID370-I	11289	4.84	37.55	169.59	
RID370-I	11265	1.28	19.79	151.08	
RID370-I	11226	0.41	3.99	147.5	
RID370-I	11980	31.99	34.01	145.48	
RID370-I	11940	19.23	24.42	140.29	
RID370-I	11835		2.83	137.46	
RID370-I	11782	11.15	3.63	144.98	
RID370-I	11721	17.65	25.17	137.46	
RID370-I	11632	0.2	3.79	133.87	
RID370-I	11617		8.01	125.86	
RID370-I	11608		2.2	123.66	
RID370-I	11603	0.09	2.2	121.55	
RID370-I	11599	0.08	2.2	119.43	
RID370-I	11597		2.2	117.23	
RID370-I	11580	3.63	6.59	114.27	
RID370-I	31569	83.01	15.03	182.25	
RID370-I	31551		2.05	180.2	
RID370-I	11549		0.54	179.66	
RID370-I	11544	2.12	99.63	82.15	
RID370-I	31496		4.6	77.55	
RID370-I	11488		4.54	73.01	
RID370-I	31476		4.92	68.09	
RID370-I	11466		26.68	41.41	
RID370-I	11135	1.5	0.77	42.14	
RID370-I	11096		0.13	42.01	
RID370-I	11069		0.14	41.87	
RID370-I	11064	0.04	1.22	40.69	
RID370-I	11050	0.04	7.52	33.21	
RID370-I	11019	0.04		33.25	
RID370-I	11002	0.04	2.61	30.68	
RID370-I	10995	0.04	2.72	28	
RID370-I	14028	0.04		28.04	
RID370-I	10946	4.16	12.96	19.24	
RID370-I	31861	0.04		19.28	
RID370-I	10911	0.04		19.32	
RID370-I	10954		11.86	7.46	
RID370-I	10941		1.77	5.69	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID370-I	14013		5.68		128.4
RID388-V					
RID388-V	14013	0.49		0.49	
RID388-V	10925	0.24	0.01	0.72	
RID388-V	30909	0.02		0.74	
RID388-V	10908	0.03		0.77	
RID388-V	10892	0.7	0.01	1.46	
RID388-V	10894		0.47	0.99	
RID388-V	11014		0.34	0.65	
RID388-V	11027	0.01		0.66	
RID388-V	11002	1.41		2.07	
RID388-V	10995	1.46		3.53	
RID388-V	10953	0.39	2.87	1.05	
RID388-V	31870	0.53		1.58	
RID388-V	11044		0.01	1.57	
RID388-V	11044	0.33		1.9	
RID388-V	11119	1.16	0.07	2.99	
RID388-V	11092	8.32	0.22	11.09	
RID388-V	11095	0.01		11.1	
RID388-V	11106	0.03	0.52	10.61	
RID388-V	11080	0.01		10.62	
RID388-V	11078	0.01		10.63	
RID388-V	11075	0.01		10.64	
RID388-V	11047	0.01	0.01	10.64	
RID388-V	20017	13.81	0.16	24.29	
RID388-V	11472	0.06		24.35	
RID388-V	11487	6.38	0.78	29.95	
RID388-V	11492	0.07		30.02	
RID388-V	11505	0.07		30.09	
RID388-V	11530	0.07		30.16	
RID388-V	11539	0.07		30.23	
RID388-V	11543	0.07		30.3	
RID388-V	11601	0.07		30.37	
RID388-V	11609	0.07		30.44	
RID388-V	11647	18.56		49	
RID388-V	14006	0.23	0.02	49.21	
RID388-V	14005	0.14	0.08	49.27	
RID388-V	11807	0.1	0.01	49.36	
RID388-V	11843	0.1	0.01	49.45	
RID388-V	11893	1.23	1.26	49.42	
RID388-V	11928	1.89	1.02	50.29	
RID388-V	11942	0.63	0.9	50.02	
RID388-V	12006	0.63	0.08	50.57	
RID388-V	12054	0.63	5.7	45.5	
RID388-V	12061	3.34	2.85	45.99	
RID388-V	11269	1.41	0.46	46.94	
RID388-V	36204	1.41	0.46	47.89	
RID388-V	11388	2.94	2.02	48.81	
RID388-V	11403	0.63	0.08	49.36	
RID388-V	11418	0.63	0.08	49.91	
RID388-V	11441	0.63	0.08	50.46	
RID388-V	11456	0.67	4.36	46.77	
RID388-V	12070	1.51	2	46.28	
RID388-V	12090	0.63	0.1	46.81	
RID388-V	12028	0.63	0.08	47.36	
RID388-V	12049	0.79	1.49	46.66	
RID388-V	12104	0.63	0.08	47.21	
RID388-V	12136	0.63	2.47	45.37	
RID388-V	12240	0.63	0.08	45.92	
RID388-V	12250	0.63	0.08	46.47	
RID388-V	12259	0.64	4.26	42.85	
RID388-V	12287	0.63	0.08	43.4	
RID388-V	14021	0.63	0.46	43.57	
RID388-V	12332	0.64	1.61	42.6	
RID388-V	12333	1.43	0.69	43.34	
RID388-V	12365	0.63	0.15	43.82	
RID388-V	12386	0.8	0.62	44	
RID388-V	36203	0.8	0.62	44.18	
RID388-V	12409	0.8	0.62	44.36	
RID388-V	12416		0.39	43.97	
RID388-V	12416	17.74		61.71	
RID388-V	12427	0.9	1.88	60.73	
RID388-V	12467	0.94	1.88	59.79	
RID388-V	12492	0.9	0.74	59.95	
RID388-V	12497	0.9	0.74	60.11	
RID388-V	12509	0.9	0.87	60.14	
RID388-V	12519	0.85	0.7	60.29	
RID388-V	12550	1.18	0.49	60.98	
RID388-V	12577	1.81	10.55	52.24	
RID388-V	12600	0.77	0.49	52.52	
RID388-V	12614	0.77	0.49	52.8	
RID388-V	12625	1.5	0.49	53.81	
RID388-V	12654	0.02	0.05	53.78	
RID388-V	12687		20.81	32.97	
RID388-V	20022	0.82	10.18	23.61	
RID388-V	12694	0.57	0.14	24.04	
RID388-V	12715	6.36	0.3	30.1	
RID388-V	12716	6.67	5.45	31.32	
RID388-V	12718		0.17	31.15	
RID388-V	12737	0.01	10.29	20.87	
RID388-V	12745		20.68		
RID389-I					430
RID389-I	12745	216.34		216.34	
RID389-I	12737	47.55		263.89	
RID389-I	12719	1.87		265.76	
RID389-I	20022	96.02	0.62	361.16	
RID389-I	12676	0.05	1.26	359.95	
RID389-I	12615		25.61	334.34	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID389-I	11652	0.93	47.07	288.2	1372.8
RID389-I	11655	0.93	138.3	150.83	
RID389-I	11654	9.9	8.05	152.68	
RID389-I	11657	12.78	15.12	150.34	
RID389-I	11663	16.09	15.27	151.16	
RID389-I	11646	3.44	11.24	143.36	
RID389-I	11618	3.44	7.69	139.11	
RID389-I	11566	3.44	7.69	134.86	
RID389-I	11552	7.75	7.69	134.92	
RID389-I	11516	8.97	8.03	135.86	
RID389-I	11498	0.48	52.05	84.29	
RID389-I	11495		0.05	84.24	
RID389-I	11175		34.39	49.85	
RID389-I	11114		10.83	39.02	
RID389-I	14040		1.09	37.93	
RID389-I	10967		5.46	32.47	
RID389-I	10954	0.02	12.45	20.04	
RID389-I	10941		6.63	13.41	
RID389-I	14013		13.42		
RID390-I					
RID390-I	12745	317.62		317.62	
RID390-I	12737	245.91	0.19	563.34	
RID390-I	12718		9.5	553.84	
RID390-I	12716		9.98	543.86	
RID390-I	12719	76.98	14.61	606.23	
RID390-I	12715		0.02	606.21	
RID390-I	12707		0.02	606.19	
RID390-I	12706		0.02	606.17	
RID390-I	12697		0.02	606.15	
RID390-I	12696		0.02	606.13	
RID390-I	12694	0.11	27.18	579.06	
RID390-I	20022	99.68	38.77	639.97	
RID390-I	12675		0.04	639.93	
RID390-I	12676	0.14	54.88	585.19	
RID390-I	12679		0.04	585.15	
RID390-I	12677		0.04	585.11	
RID390-I	12664	13.57	9.93	588.75	
RID390-I	12655	0.53	0.07	589.21	
RID390-I	12623		0.04	589.17	
RID390-I	12615		32.05	557.12	
RID390-I	12602	5.21	34.19	528.14	
RID390-I	12576	20.5	38.73	509.91	
RID390-I	12549	5.21	34.28	480.84	
RID390-I	12548	5.21	34.28	451.77	
RID390-I	31867	11.4	38.4	424.77	
RID390-I	12464	18.41	42.56	400.62	
RID390-I	12429	18.41	36.41	382.62	
RID390-I	12415	34.95	46.08	371.49	
RID390-I	12395	34.97	60.24	346.22	
RID390-I	12393	0.23		346.45	
RID390-I	12378	11.15	0.04	357.56	
RID390-I	12377	4.23		361.79	
RID390-I	12376	4.3		366.09	
RID390-I	12372	13.22	0.15	379.16	
RID390-I	12362		12.06	367.1	
RID390-I	12360		11.3	355.8	
RID390-I	12355	0.51	14.55	341.76	
RID390-I	12334	49.63	23.89	367.5	
RID390-I	12315	9.48		376.98	
RID390-I	12314	9.48		386.46	
RID390-I	12306	15.11		401.57	
RID390-I	12297	14.47	5.62	410.42	
RID390-I	12139	21.58	13.56	418.44	
RID390-I	12132	14.59	0.13	432.9	
RID390-I	12105	0.19		433.09	
RID390-I	12076	40.05	16.43	456.71	
RID390-I	14039	4.95	0.24	461.42	
RID390-I	11440		20.02	441.4	
RID390-I	11365	18.75	11.35	448.8	
RID390-I	14019		5.06	443.74	
RID390-I	11298	1.14	33.37	411.51	
RID390-I	11296	0.63	27.53	384.61	
RID390-I	11293	3.06	21.95	365.72	
RID390-I	11289	6.06	56.84	314.94	
RID390-I	11265	1.6	40.74	275.8	
RID390-I	11226	0.52	4.99	271.33	
RID390-I	11980	39.98	59.97	251.34	
RID390-I	11940	24.04	37.92	237.46	
RID390-I	11835		2.54	234.92	
RID390-I	11782	13.94	2.93	245.93	
RID390-I	11721	22.07	46.81	221.19	
RID390-I	11632	0.25	4.73	216.71	
RID390-I	11617		10	206.71	
RID390-I	11608		2.75	203.96	
RID390-I	11603	0.12	2.76	201.32	
RID390-I	11599	0.11	2.75	198.68	
RID390-I	11597		2.76	195.92	
RID390-I	11580	4.55	8.24	192.23	
RID390-I	31569	103.77	18.79	277.21	
RID390-I	31551		2.57	274.64	
RID390-I	11549		0.68	273.96	
RID390-I	11544	2.66	124.54	152.08	
RID390-I	31496		5.75	146.33	
RID390-I	11488		5.68	140.65	
RID390-I	31476		6.15	134.5	
RID390-I	11466		33.36	101.14	
RID390-I	11135	1.86	0.97	102.03	
RID390-I	11096		0.15	101.88	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID390-I	11069		0.18	101.7	600.37
RID390-I	11064	0.05	1.52	100.23	
RID390-I	11050	0.14	9.41	90.96	
RID390-I	11019	0.05		91.01	
RID390-I	11002	0.05	3.26	87.8	
RID390-I	10995	0.06	3.4	84.46	
RID390-I	14028	0.06		84.52	
RID390-I	10946	5.2	16.31	73.41	
RID390-I	31861	0.05		73.46	
RID390-I	10911	0.05		73.51	
RID390-I	10954		33.95	39.56	
RID390-I	10941		13.48	26.08	
RID390-I	14013		26.12		
RID401-I					128.03
RID401-I	12827	600.37		600.37	
RID401-I	12815		194.69	405.68	
RID401-I	12782		0.05	405.63	
RID401-I	12771		8.84	396.79	
RID401-I	12752		0.05	396.74	
RID401-I	12743		46.89	349.85	
RID401-I	12739		228.12	121.73	
RID401-I	12738		121.16	0.57	
RID401-I	12730		0.56		
RID401-V					30.73
RID401-V	12730	16.38		16.38	
RID401-V	12738	5.32		21.7	
RID401-V	12739	7.64		29.34	
RID401-V	12743	4.39		33.73	
RID401-V	12752	4.39		38.12	
RID401-V	12771	5.06		43.18	
RID401-V	12782	3.85		47.03	
RID401-V	12815	81		128.03	
RID401-V	12827		128.04		
RID403-I					13.28
RID403-I	12753	30.73		30.73	
RID403-I	12740		7.24	23.49	
RID403-I	12738		8.9	14.59	
RID403-I	12730		14.58		
RID403-V					1,984
RID403-V	12730	6.93		6.93	
RID403-V	12740	6.35		13.28	
RID403-V	12753		13.28	0	
RID405-I					765
RID405-I	12172	1,879		1,879	
RID405-I	12912		485	1,394	
RID405-I	12849		68	1,326	
RID405-I	12808		1	1,325	
RID405-I	12753	105	128	1,301	
RID405-I	12748		0	1,301	
RID405-I	12746		0	1,301	
RID405-I	12741		0	1,300	
RID405-I	12740		344	956	
RID405-I	12735		146	810	
RID405-I	12739		289	522	
RID405-I	12738		155	366	
RID405-I	12730		185	181	
RID405-I	12725		181		498
RID405-V					
RID405-V	12730	157		157	
RID405-V	12738	72		230	
RID405-V	12739	106		336	
RID405-V	12740	86		422	
RID405-V	12753	4	52	374	
RID405-V	12808	7		382	
RID405-V	12849	8		390	
RID405-V	12912	323		713	
RID405-V	12172		713		
RID407-I					45
RID407-I	12398	498		498	
RID407-I	12417		498		
RID407-V					20
RID407-V	12417	45		45	
RID407-V	12398		45		
RID408-I					591.78
RID408-I	12234	20		20	
RID408-I	12400		20		
RID409-I					85.3
RID409-I	12231	591.78		591.78	
RID409-I	12243		37.16	554.62	
RID409-I	12252		36.32	518.3	
RID409-I	12241		518.29		
RID409-V					999
RID409-V	12257	85.3		85.3	
RID409-V	12231		85.3		
RID410-I					801
RID410-I	11449	999		999	
RID410-I	12069		999		
RID413-I					
RID413-I	12372	35		35	
RID413-I	12374	56		91	
RID413-I	12380	5		95	
RID413-I	12386	34		129	
RID413-I	36203	34		163	
RID413-I	12409	91		255	
RID413-I	12418	150		405	
RID413-I	12420	96		501	
RID413-I	12421	0		501	
RID413-I	12493	300	501	300	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID413-I	12546		300		943
RID413-V					
RID413-V	12541	4		4	
RID413-V	12546	4		8	
RID413-V	12493	935	8	935	
RID413-V	12421		1	934	
RID413-V	12420		1	932	
RID413-V	12418		0	932	
RID413-V	12415		417	516	
RID413-V	12395		495	21	
RID413-V	12393		0	20	
RID413-V	12391		0	20	
RID413-V	12378		20	0	
RID413-V	12377		0	0	
RID413-V	12376		0	0	
RID413-V	12374		0	0	
RID413-V	12372		0		
RID414-I					245.06
RID414-I	12572	152.87		152.87	
RID414-I	12808		30.7	122.17	
RID414-I	12753	92.19	7.09	207.27	
RID414-I	12740		58.86	148.41	
RID414-I	12738		63.95	84.46	
RID414-I	12730		84.47		
RID414-V					125.52
RID414-V	12730	32.95		32.95	
RID414-V	12738	24.2		57.15	
RID414-V	12739	35.44		92.59	
RID414-V	12740	29.94		122.53	
RID414-V	12753	0.07	77.37	45.23	
RID414-V	12808	2.92		48.15	
RID414-V	12572		48.15		
RID421-I					1,497
RID421-I	11308	1,159		1,159	
RID421-I	11356	26	511	674	
RID421-I	11264	36	441	269	
RID421-I	11245	36	9	296	
RID421-I	11241	36	6	325	
RID421-I	11239	102	8	420	
RID421-I	11240	49		469	
RID421-I	11244	37		506	
RID421-I	11246	17		523	
RID421-I	11284		13	510	
RID421-I	11292		174	336	
RID421-I	11293		126	211	
RID421-I	11296		99	112	
RID421-I	11299		108	4	
RID421-I	11302		4		
RID421-V					746
RID421-V	14019	80		80	
RID421-V	11298	87		167	
RID421-V	11295	173		341	
RID421-V	11284	75		416	
RID421-V	11256	0		416	
RID421-V	11254	1	240	177	
RID421-V	11269	28	42	162	
RID421-V	36204	28	42	148	
RID421-V	11388	273	42	379	
RID421-V	11395	0	1	378	
RID421-V	11345		378	0	
RID441-IS					448.2
RID441-IS	10002	445.28		445.28	
RID441-IS	10007		299.21	146.07	
RID441-IS	14000	2.92	21.94	127.05	
RID441-IS	10013		54.25	72.8	
RID441-IS	10014		8.28	64.52	
RID441-IS	10017		34.64	29.88	
RID441-IS	10019		21.6	8.28	
RID441-IS	10020		8.29		
RID441-VS					215.96
RID441-VS	10022	41.48		41.48	
RID441-VS	10016	49.52		91	
RID441-VS	10013	81.63		172.63	
RID441-VS	14000	13.78	1.75	184.66	
RID441-VS	10007	29.55		214.21	
RID441-VS	10002		214.2		
RID476-I					4,104
RID476-I	12603	4,104		4,104	
RID476-I	12588		0	4,104	
RID476-I	12617		1,833	2,271	
RID476-I	12630		31	2,240	
RID476-I	12651		2,240		
RID476-V					700
RID476-V	12651	544		544	
RID476-V	12630	10		553	
RID476-V	12617	147		700	
RID476-V	12595	0		700	
RID476-V	12603		700		
RID491-I					82
RID491-I	12572	51		51	
RID491-I	12808		10	41	
RID491-I	12753	31	2	69	
RID491-I	12740		20	49	
RID491-I	12738		21	28	
RID491-I	12730		28		42
RID491-V					
RID491-V	12730	11		11	
RID491-V	12738	8		19	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID491-V	12739	12		31	822
RID491-V	12740	10		41	
RID491-V	12753	0	26	15	
RID491-V	12808	1		16	
RID491-V	12572		16	0	
RID492-I					822
RID492-I	12368	822		822	
RID492-I	12334		322	500	
RID492-I	12315		125	375	
RID492-I	12314		125	250	
RID492-I	12306		125	125	138
RID492-I	12297		125		
RID492-V					
RID492-V	12298	63		63	
RID492-V	12306	12		75	
RID492-V	12314	12		87	671
RID492-V	12315	12		99	
RID492-V	12334	39		138	
RID492-V	12368		138	0	
RID511-I					
RID511-I	12274	671		671	276
RID511-I	12129		671		
RID511-V					
RID511-V	12131	276		276	
RID511-V	12274		276		
RID517-C					540.84
RID517-C	11442	242.45		242.45	
RID517-C	12065	0.41		242.86	
RID517-C	12078	252.97		495.83	
RID517-C	11386	45.01	495.83	45.01	
RID517-C	12065		0.14	44.87	18.64
RID517-C	11442		44.87		
RID518-C					
RID518-C	12467	18.64		18.64	
RID518-C	14026		18.64		
RID522-I					664.98
RID522-I	12876	398.42		398.42	
RID522-I	12849	0.28	8.37	390.33	
RID522-I	12808	0.28	0.49	390.12	
RID522-I	12753	264.67	18.75	636.04	
RID522-I	12748	0.28		636.32	455.56
RID522-I	12746	0.28		636.6	
RID522-I	12741	0.28		636.88	
RID522-I	12740	0.49	7.33	630.04	
RID522-I	12738		50.48	579.56	
RID522-I	12730		24.9	554.66	455.56
RID522-I	12725		21.88	532.78	
RID522-I	12713		32.07	500.71	
RID522-I	12710		21.88	478.83	
RID522-I	12698		19.16	459.67	
RID522-I	12685		20.97	438.7	455.56
RID522-I	12684		19.16	419.54	
RID522-I	50029		19.16	400.38	
RID522-I	36201		15.22	385.16	
RID522-I	12662		15.22	369.94	
RID522-I	12661		24.32	345.62	455.56
RID522-I	12658		28.55	317.07	
RID522-I	12653		47.81	269.26	
RID522-I	12639		20.45	248.81	
RID522-I	12638		42.42	206.39	
RID522-I	12627		20.49	185.9	455.56
RID522-I	12602		13.23	172.67	
RID522-I	12576		22.68	149.99	
RID522-I	12549		13.23	136.76	
RID522-I	12548		13.23	123.53	
RID522-I	31867		17.76	105.77	455.56
RID522-I	12464		25.4	80.37	
RID522-I	12429		14.2	66.17	
RID522-I	12415		33.41	32.76	
RID522-I	12395		31.3	1.46	
RID522-I	12393		1.45	0.02	455.56
RID522-V					
RID522-V	12415	8.48		8.48	
RID522-V	12418	40.74		49.22	
RID522-V	12420	0.47		49.69	
RID522-V	12422	0.39		50.08	455.56
RID522-V	12427	3.3		53.38	
RID522-V	12467	3.83		57.21	
RID522-V	12492	3.3		60.51	
RID522-V	12497	3.3		63.81	
RID522-V	12509	3.3		67.11	455.56
RID522-V	12519	3.21		70.32	
RID522-V	12550	2.42		72.74	
RID522-V	12577	2.57		75.31	
RID522-V	12600	2.42		77.73	
RID522-V	12614	2.42		80.15	455.56
RID522-V	12625	2.68		82.83	
RID522-V	12637	10.28		93.11	
RID522-V	12638	10.06		103.17	
RID522-V	12639	10.06		113.23	
RID522-V	12653	12.81		126.04	455.56
RID522-V	12658	1.09		127.13	
RID522-V	12661	1.27		128.4	
RID522-V	12662	1.09		129.49	
RID522-V	36201	1.09		130.58	
RID522-V	50029	7.11		137.69	455.56
RID522-V	12684	7.11		144.8	
RID522-V	12685	7.22		152.02	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID522-V	12698	7.11		159.13	
RID522-V	12710	7.22		166.35	
RID522-V	12713	8.44		174.79	
RID522-V	12725	7.22		182.01	
RID522-V	12730	51.32		233.33	
RID522-V	12738	33.78		267.11	
RID522-V	12739	56.39	0.01	323.49	
RID522-V	12740	50.82		374.31	
RID522-V	12753	0.28	224.37	150.22	
RID522-V	12808	13.35		163.57	
RID522-V	12849	67.61		231.18	
RID522-V	12876		231.21		
RID523-I					434.12
RID523-I	12876	434.12		434.12	
RID523-I	12881		44.21	389.91	
RID523-I	12815		2.02	387.89	
RID523-I	12771		17.08	370.81	
RID523-I	12738		37.86	332.95	
RID523-I	12730		14.7	318.25	
RID523-I	12725		14.7	303.55	
RID523-I	12713		24.25	279.3	
RID523-I	12710		14.7	264.6	
RID523-I	12698		12.08	252.52	
RID523-I	12685		13.24	239.28	
RID523-I	12684		12.08	227.2	
RID523-I	50029		12.08	215.12	
RID523-I	36201		9.13	205.99	
RID523-I	12662		9.13	196.86	
RID523-I	12661		14.48	182.38	
RID523-I	12658		14.8	167.58	
RID523-I	12653		24.47	143.11	
RID523-I	12639		12.81	130.3	
RID523-I	12638		22.58	107.72	
RID523-I	12627		12.85	94.87	
RID523-I	12602		7.62	87.25	
RID523-I	12576		11.4	75.85	
RID523-I	12549		7.62	68.23	
RID523-I	12548		7.62	60.61	
RID523-I	31867		9.43	51.18	
RID523-I	12464		12.22	38.96	
RID523-I	12429		8.14	30.82	
RID523-I	12415		15.39	15.43	
RID523-I	12395		14.45	0.98	
RID523-I	12393		0.98	0	
RID523-V					160.56
RID523-V	12415	4.14		4.14	
RID523-V	12418	11.24		15.38	
RID523-V	12420	0.15		15.53	
RID523-V	12422	0.12		15.65	
RID523-V	12427	2.32		17.97	
RID523-V	12467	2.5		20.47	
RID523-V	12492	2.32		22.79	
RID523-V	12497	2.32		25.11	
RID523-V	12509	2.32		27.43	
RID523-V	12519	2.02		29.45	
RID523-V	12550	1.75		31.2	
RID523-V	12577	1.8		33	
RID523-V	12600	1.75		34.75	
RID523-V	12614	1.75		36.5	
RID523-V	12625	1.96		38.46	
RID523-V	12637	4.38		42.84	
RID523-V	12638	4.3		47.14	
RID523-V	12639	4.3		51.44	
RID523-V	12653	5.32		56.76	
RID523-V	12658	1.09		57.85	
RID523-V	12661	1.17		59.02	
RID523-V	12662	1.09		60.11	
RID523-V	36201	1.09		61.2	
RID523-V	50029	7.11		68.31	
RID523-V	12684	7.11		75.42	
RID523-V	12685	7.17		82.59	
RID523-V	12698	7.11		89.7	
RID523-V	12710	7.22		96.92	
RID523-V	12713	8.16		105.08	
RID523-V	12725	7.22		112.3	
RID523-V	12730	9.7		122	
RID523-V	12738	7.15		129.15	
RID523-V	12739	8.02	0.01	137.16	
RID523-V	12815	23.21		160.37	
RID523-V	12881	0.18		160.55	
RID523-V	12876		160.64		
RID524-V					0.02
RID524-V	12418	0.01		0.01	
RID524-V	12420	0.01		0.02	
RID524-V	12739		0.01	0.01	
RID525-I					21
RID525-I	12695	21		21	
RID525-I	12710		2	20	
RID525-I	12713		2	18	
RID525-I	12725		2	16	
RID525-I	12730		16		
RID525-V					815
RID525-V	12730	259		259	
RID525-V	12725	65		325	
RID525-V	12713	35		360	
RID525-V	12710	455		815	
RID525-V	12695		815		
RID540-I					705.25

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
RID540-I	12311	5.71		5.71	
RID540-I	12324	699.54	0.02	705.23	
RID540-I	12328		197.4	507.83	
RID540-I	12327		507.83		
RID540-V					115.6
RID540-V	12331	115.57		115.57	
RID540-V	12325	0.03	98.48	17.12	
RID540-V	12311		17.12	0	
RID541-IS					
RID541-IS	12114	817.29		817.29	2858.76
RID541-IS	12109	265.37		1082.66	
RID541-IS	11389	376.9		1459.56	
RID541-IS	11333	8.45	454.46	1013.55	
RID541-IS	11318	0.14	493.49	520.2	
RID541-IS	11329	0.14		520.34	
RID541-IS	11326	0.14		520.48	
RID541-IS	11324	0.14		520.62	
RID541-IS	11323	351.41	0.58	871.45	
RID541-IS	11312	4.49	0.25	875.69	
RID541-IS	11304	0.14		875.83	
RID541-IS	11297	0.14	52.37	823.6	
RID541-IS	11296	83.3	47.19	859.71	
RID541-IS	11293	119.14	16.86	961.99	
RID541-IS	11289	321.67	16.79	1266.87	
RID541-IS	11265	219.68	7.97	1478.58	
RID541-IS	11226	101.35	7.97	1571.96	
RID541-IS	12039		3.96	1568	
RID541-IS	11925	0.8	9.76	1559.04	
RID541-IS	11896	0.57		1559.61	
RID541-IS	11894	187.5	229.2	1517.91	121.1
RID541-IS	11848		1517.92		
RID541-V					
RID541-V	12044	121.1		121.1	
RID541-V	11226		2.86	118.24	
RID541-V	11265		12.51	105.73	
RID541-V	11289		5.32	100.41	
RID541-V	11294		5.08	95.33	
RID541-V	11323		16.38	78.95	
RID541-V	11335		22.49	56.46	
RID541-V	12114		56.44		
RID541-VS					
RID541-VS	11848	2200.43		2200.43	4344.35
RID541-VS	11894	7.68	543.08	1665.03	
RID541-VS	11896		0.4	1664.63	
RID541-VS	11925	7.8	0.02	1672.41	
RID541-VS	11226	27.25	59.38	1640.28	
RID541-VS	11265	27.25	294.88	1372.65	
RID541-VS	11289	419.01	279.35	1512.31	
RID541-VS	11294	848.41	155.73	2204.99	
RID541-VS	11304		0.09	2204.9	
RID541-VS	11312	0.76	5.4	2200.26	
RID541-VS	11323	1.36	128.86	2072.76	
RID541-VS	11324		0.09	2072.67	
RID541-VS	11326		0.09	2072.58	
RID541-VS	11329		0.09	2072.49	
RID541-VS	11318	804.35	0.51	2876.33	
RID541-VS	11335	0.05	802.09	2074.29	
RID541-VS	11391		0.02	2074.27	604.98
RID541-VS	12114		2074.24		
SN001-I					
SN001-I	10475	576.97		576.97	
SN001-I	10483		3.5	573.47	
SN001-I	10481		3.5	569.97	
SN001-I	10480		3.5	566.47	
SN001-I	10484		3.5	562.97	
SN001-I	10498		3.5	559.47	
SN001-I	31858		3.5	555.97	
SN001-I	10513	28.01	80.36	503.62	
SN001-I	10591		0.72	502.9	
SN001-I	10633		3.01	499.89	
SN001-I	10857		5.03	494.86	
SN001-I	10875		246.87	247.99	
SN001-I	10939		248.05		
SN001-V					575.45
SN001-V	10929	399.69		399.69	
SN001-V	10856	24.77		424.46	
SN001-V	10632	7.86		432.32	
SN001-V	10591	6.12		438.44	
SN001-V	10513	123.99	101.51	460.92	
SN001-V	31858	2.17		463.09	
SN001-V	10498	2.17		465.26	
SN001-V	10484	2.17		467.43	
SN001-V	10480	2.17		469.6	
SN001-V	10481	2.17		471.77	
SN001-V	10483	2.17		473.94	
SN001-V	10475		473.91		
SN002-I					605.19
SN002-I	10475	577.16		577.16	
SN002-I	10525	0.02	0.19	576.99	
SN002-I	10516		0.02	576.97	
SN002-I	10513	28.01	101.32	503.66	
SN002-I	10591		0.72	502.94	
SN002-I	10633		3.01	499.93	
SN002-I	10857		5.03	494.9	
SN002-I	10875		246.87	248.03	
SN002-I	10939		248.05		564.61
SN002-V					
SN002-V	10929	399.69		399.69	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
SN002-V	10856	24.77		424.46	
SN002-V	10632	7.86		432.32	
SN002-V	10591	6.12		438.44	
SN002-V	10513	123.99	101.51	460.92	
SN002-V	10516	2.16		463.08	
SN002-V	10525	0.02		463.1	
SN002-V	10475		463.08		
SN003-I					428.68
SN003-I	10525	0.19		0.19	
SN003-I	10914	428.49	0.19	428.49	
SN003-I	10976		428.48	0.01	
SN003-V					
SN003-V	10875	0.01		0.01	
SN003-V	10939	0.01		0.02	
SN003-V	10976	86.5		86.52	
SN003-V	11030	0.06		86.58	
SN003-V	11049	0.02		86.6	
SN003-V	10914	0.04	86.59	0.05	
SN003-V	10525		0.04		
SN004-I					2064.66
SN004-I	10875	59.32		59.32	
SN004-I	10939	59.33		118.65	
SN004-I	10971	1597.69		1716.34	
SN004-I	11073	64.83		1781.17	
SN004-I	11155		0.7	1780.47	
SN004-I	11574	15.61		1796.08	
SN004-I	12022	239.95	26.28	2009.75	
SN004-I	12127	0.7	42.32	1968.13	
SN004-I	12264	27.23	36.33	1959.03	
SN004-I	50029		105.14	1853.89	
SN004-I	12684		27.3	1826.59	
SN004-I	12685		55.79	1770.8	
SN004-I	12698		246.49	1524.31	
SN004-I	12710		453.77	1070.54	
SN004-I	12713		74.9	995.64	
SN004-I	12725		36.05	959.59	
SN004-I	12730		149.51	810.08	
SN004-I	12738		258.27	551.81	
SN004-I	12739		165.78	386.03	
SN004-I	12743		72	314.03	
SN004-I	12752		72	242.03	
SN004-I	12771		110.39	131.64	
SN004-I	12782		58.52	73.12	
SN004-I	12815		73.18		
SN004-V					1760.85
SN004-V	12815	0.61		0.61	
SN004-V	12782	0.59		1.2	
SN004-V	12771	81.04		82.24	
SN004-V	12735	18.57		100.81	
SN004-V	12739	44.95		145.76	
SN004-V	12738	98.58		244.34	
SN004-V	12730	133.86		378.2	
SN004-V	12725	54.06		432.26	
SN004-V	12713	87.57	1.11	518.72	
SN004-V	12710	17.39		536.11	
SN004-V	12698	90.17		626.28	
SN004-V	12685	36.35	0.1	662.53	
SN004-V	12684	17.39		679.92	
SN004-V	50029	398.35		1078.27	
SN004-V	12264	523.25	42.21	1559.31	
SN004-V	12127	137.85	161.29	1535.87	
SN004-V	12022	13.52	418.37	1131.02	
SN004-V	11574		4.04	1126.98	
SN004-V	11155	6.75		1133.73	
SN004-V	11073		684.03	449.7	
SN004-V	10976		356.37	93.33	
SN004-V	10929		93.32		
SN005-I					310.62
SN005-I	10875	44.26		44.26	
SN005-I	10939	44.26		88.52	
SN005-I	10971	38.24		126.76	
SN005-I	11073	49.84		176.6	
SN005-I	11155		0.7	175.9	
SN005-I	11574	11.37		187.27	
SN005-I	12022	105.48	26.28	266.47	
SN005-I	12127	0.07	42.32	224.22	
SN005-I	12234	17.1		241.32	
SN005-I	12264		36.33	204.99	
SN005-I	12400		79.08	125.91	
SN005-I	12417		1.77	124.14	
SN005-I	12419		1.77	122.37	
SN005-I	12425		1.77	120.6	
SN005-I	12432		115.28	5.32	
SN005-I	12442		1.77	3.55	
SN005-I	12443		1.77	1.78	
SN005-I	12472		1.77		
SN005-V					1426.8
SN005-V	12472	0.79		0.79	
SN005-V	12443	0.79		1.58	
SN005-V	12442	0.79		2.37	
SN005-V	12432	103.64		106.01	
SN005-V	12425	0.79		106.8	
SN005-V	12419	0.79		107.59	
SN005-V	12417	0.79		108.38	
SN005-V	12400	637.05		745.43	
SN005-V	12264	523.25	174.59	1094.09	
SN005-V	12234		267.67	826.42	
SN005-V	12127	137.85	0.03	964.24	

Año 2017						
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta	
SN005-V	12022	13.52	188.11	789.65		
SN005-V	11574		4.44	785.21		
SN005-V	11155	6.75		791.96		
SN005-V	11073		598.44	193.52		
SN005-V	10976		28.21	165.31		
SN005-V	10929		165.26			
SO002-I					267.59	
SO002-I	10002	222.64		222.64		
SO002-I	10007		149.6	73.04		
SO002-I	14000	44.95	10.97	107.02		
SO002-I	10013		27.13	79.89		
SO002-I	10014		4.14	75.75		
SO002-I	10017		17.32	58.43		
SO002-I	10019		10.8	47.63		
SO002-I	10020		4.15	43.48		
SO002-I	10028		1.62	41.86		
SO002-I	10061		1.61	40.25		
SO002-I	10079		7.39	32.86		
SO002-I	10089		0.7	32.16		
SO002-I	10120		26.01	6.15		
SO002-I	10148		6.16			
SO002-V					176.39	
SO002-V	10148	3.88		3.88		
SO002-V	10120	0.79		4.67		
SO002-V	10111	2.26		6.93		
SO002-V	10095	1.14		8.07		
SO002-V	10094	1.14		9.21		
SO002-V	10086	1.14		10.35		
SO002-V	10078	23.5		33.85		
SO002-V	10028	30.28		64.13		
SO002-V	10026	4.29		68.42		
SO002-V	10022	20.73		89.15		
SO002-V	10016	24.76		113.91		
SO002-V	10013	40.81		154.72		
SO002-V	14000	6.89	20.15	141.46		
SO002-V	10007	14.78	18.47	137.77		
SO002-V	10002		137.77			
SO003-I					535.16	
SO003-I	10002	445.28		445.28		
SO003-I	10007		299.21	146.07		
SO003-I	14000	89.88	21.94	214.01		
SO003-I	10013		54.25	159.76		
SO003-I	10014		8.28	151.48		
SO003-I	10017		34.64	116.84		
SO003-I	10019		21.6	95.24		
SO003-I	10020		8.29	86.95		
SO003-I	10028		3.24	83.71		
SO003-I	10061		3.21	80.5		
SO003-I	10079		14.78	65.72		
SO003-I	10089		1.4	64.32		
SO003-I	10120		52	12.32		
SO003-I	10148		12.31			
SO003-V					352.81	
SO003-V	10148	7.76		7.76		
SO003-V	10120	1.58		9.34		
SO003-V	10111	4.52		13.86		
SO003-V	10095	2.28		16.14		
SO003-V	10094	2.28		18.42		
SO003-V	10086	2.28		20.7		
SO003-V	10078	47		67.7		
SO003-V	10028	60.57		128.27		
SO003-V	10026	8.58		136.85		
SO003-V	10022	41.48		178.33		
SO003-V	10016	49.52		227.85		
SO003-V	10013	81.63		309.48		
SO003-V	14000	13.78	40.3	282.96		
SO003-V	10007	29.55	36.94	275.57		
SO003-V	10002		275.53			
SO004-I					44.04	
SO004-I	10134	44.04		44.04		
SO004-I	10129		0.17	43.87		
SO004-I	10109		2.7	41.17		
SO004-I	10106		3	38.17		
SO004-I	10104		2.94	35.23		
SO004-I	20003		2.76	32.47		
SO004-I	10099		1.33	31.14		
SO004-I	10089		9.06	22.08		
SO004-I	10120		16.01	6.07		
SO004-I	10148		6.07			
SO004-V						67.38
SO004-V	10148	4.22		4.22		
SO004-V	10120	1.25		5.47		
SO004-V	10111	2.48		7.95		
SO004-V	10095	1.9		9.85		
SO004-V	10094	1.9		11.75		
SO004-V	10086	1.9		13.65		
SO004-V	10089	17.14		30.79		
SO004-V	10099	2.32		33.11		
SO004-V	10104	14.03		47.14		
SO004-V	10106	20.09		67.23		
SO004-V	10129	0.15		67.38		
SO004-V	10134		67.38	0		
SO005-I					274.53	
SO005-I	10012	274.53		274.53		
SO005-I	10092		274.53			
SO005-V					126.8	
SO005-V	10148	62.39		62.39		
SO005-V	10120	19.87		82.26		

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
SO005-V	10092	44.54		126.8	
SO005-V	10012		126.8		
SO007-I					430.97
SO007-I	10233	430.97		430.97	
SO007-I	50000		5.16	425.81	
SO007-I	10095		119.82	305.99	
SO007-I	10094		119.82	186.17	
SO007-I	10086		93.69	92.48	
SO007-I	10089		9.45	83.03	
SO007-I	10120		83.04		
SO007-V					98.86
SO007-V	10148	1.9		1.9	
SO007-V	10120	7.18		9.08	
SO007-V	10111	8.13		17.21	
SO007-V	10095	80.85		98.06	
SO007-V	50000	0.8		98.86	
SO007-V	10233		98.86		
SO008-I					17.03
SO008-I	10076	0.72		0.72	
SO008-I	10077	16.31	0.72	16.31	
SO008-I	10129		16.31		
SO008-V					16.89
SO008-V	10129	15.53		15.53	
SO008-V	10077	1.36	3.51	13.38	
SO008-V	10076		13.38		
SO009-C					36.19
SO009-C	10120	1.02		1.02	
SO009-C	10111	1.39		2.41	
SO009-C	10095	1.81		4.22	
SO009-C	10094	1.74		5.96	
SO009-C	10086	1.59		7.55	
SO009-C	10078	2.13		9.68	
SO009-C	10066	0.43		10.11	
SO009-C	10061	26.08		36.19	
SO009-C	10075		36.21		
SO010-I					145.36
SO010-I	10099	25.27		25.27	
SO010-I	10089	0.2	0.35	25.12	
SO010-I	10120	56.34	1.59	79.87	
SO010-I	10136	63.55		143.42	
SO010-I	10148		143.43		
SO010-V					74.58
SO010-V	10148	41.17		41.17	
SO010-V	10136	0.17		41.34	
SO010-V	10120	33.24	22.32	52.26	
SO010-V	10111		51.85	0.41	
SO010-V	10095		0.13	0.28	
SO010-V	10094		0.13	0.15	
SO010-V	10086		0.13	0.02	
SO011-I					453.35
SO011-I	10134	162.02		162.02	
SO011-I	10129		0.41	161.61	
SO011-I	10109		9.1	152.51	
SO011-I	10106		10.09	142.42	
SO011-I	10104		9.89	132.53	
SO011-I	20003		9.3	123.23	
SO011-I	10104	0.59		123.82	
SO011-I	10099	50.55	7.58	166.79	
SO011-I	10089	0.4	39.48	127.71	
SO011-I	10120	112.69	56.89	183.51	
SO011-I	10136	127.1		310.61	
SO011-I	10148		310.57		
SO011-V					323.73
SO011-V	10148	92.98		92.98	
SO011-V	10136	0.32		93.3	
SO011-V	10120	69.65	44.64	118.31	
SO011-V	10111	6.28	103.7	20.89	
SO011-V	10095	4.33	0.26	24.96	
SO011-V	10094	4.33	0.26	29.03	
SO011-V	10086	4.33	0.26	33.1	
SO011-V	10089	40.42		73.52	
SO011-V	10099	6.32		79.84	
SO011-V	10104	37.38		117.22	
SO011-V	10106	57.1		174.32	
SO011-V	10129	0.29		174.61	
SO011-V	10134		174.59		
SO012-I					145.65
SO012-I	10104	0.29		0.29	
SO012-I	10099	25.27		25.56	
SO012-I	10089	0.2	0.35	25.41	
SO012-I	10120	56.34	1.89	79.86	
SO012-I	10136	63.55		143.41	
SO012-I	10148		143.43		
SO012-V					74.58
SO012-V	10148	41.17		41.17	
SO012-V	10136	0.17		41.34	
SO012-V	10120	33.24	22.32	52.26	
SO012-V	10111		51.85	0.41	
SO012-V	10095		0.13	0.28	
SO012-V	10094		0.13	0.15	
SO012-V	10086		0.13	0.02	
SO013-C					35.36
SO013-C	10136	0.17		0.17	
SO013-C	10120	33.24	0.17	33.24	
SO013-C	10111		33.24		
SO013-C	10099	1.95		1.95	
SO013-C	10089		0.35	1.6	
SO013-C	10120		1.59	0.01	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
SO014-C					35.36
SO014-C	10136	0.17		0.17	
SO014-C	10120	33.24	0.17	33.24	
SO014-C	10111		33.24		
SO014-C	10099	1.95		1.95	
SO014-C	10089		0.35	1.6	
SO014-C	10120		1.59	0.01	
SO016-I					748.03
SO016-I	10007	748.03		748.03	
SO016-I	10021		166.44	581.59	
SO016-I	10061		27.34	554.25	
SO016-I	10079		320.27	233.98	
SO016-I	10120		195.12	38.86	
SO016-I	10148		38.86		
SO016-V					18.47
SO016-V	10078	18.47		18.47	
SO016-V	10007		18.47		
SO017-I					297.63
SO017-I	10021	47.47		47.47	
SO017-I	10028	39.93		87.4	
SO017-I	10061		2.16	85.24	
SO017-I	10066	1.16		86.4	
SO017-I	10079	88.98	17.3	158.08	
SO017-I	10089	0.2	13.08	145.2	
SO017-I	10120	56.34	48.1	153.44	
SO017-I	10136	63.55		216.99	
SO017-I	10148		217.01		
SO017-V					189.08
SO017-V	10148	107.53		107.53	
SO017-V	10136	0.17		107.7	
SO017-V	10120	34.59	22.27	120.02	
SO017-V	10111	2.86	51.8	71.08	
SO017-V	10095	7.66	0.08	78.66	
SO017-V	10094	7.66	0.08	86.24	
SO017-V	10086	14.6	0.08	100.76	
SO017-V	10078	8.81	65.65	43.92	
SO017-V	10066		1.32	42.6	
SO017-V	10061		0.16	42.44	
SO017-V	10037	5.2		47.64	
SO017-V	10021		47.63	0.01	
SO018-I					297.63
SO018-I	10021	47.47		47.47	
SO018-I	10028	39.93		87.4	
SO018-I	10061		2.16	85.24	
SO018-I	10066	1.16		86.4	
SO018-I	10079	88.98	17.3	158.08	
SO018-I	10089	0.2	13.08	145.2	
SO018-I	10120	56.34	48.1	153.44	
SO018-I	10136	63.55		216.99	
SO018-I	10148		217.01		
SO018-V					189.08
SO018-V	10148	107.53		107.53	
SO018-V	10136	0.17		107.7	
SO018-V	10120	34.59	22.27	120.02	
SO018-V	10111	2.86	51.8	71.08	
SO018-V	10095	7.66	0.08	78.66	
SO018-V	10094	7.66	0.08	86.24	
SO018-V	10086	14.6	0.08	100.76	
SO018-V	10078	8.81	65.65	43.92	
SO018-V	10066		1.32	42.6	
SO018-V	10061		0.16	42.44	
SO018-V	10037	5.2		47.64	
SO018-V	10021		47.63		
SO019-I					297.63
SO019-I	10021	47.47		47.47	
SO019-I	10028	39.93		87.4	
SO019-I	10061		2.16	85.24	
SO019-I	10066	1.16		86.4	
SO019-I	10079	88.98	17.3	158.08	
SO019-I	10089	0.2	13.08	145.2	
SO019-I	10120	56.34	48.1	153.44	
SO019-I	10136	63.55		216.99	
SO019-I	10148		217.01		
SO019-V					189.08
SO019-V	10148	107.53		107.53	
SO019-V	10136	0.17		107.7	
SO019-V	10120	34.59	22.27	120.02	
SO019-V	10111	2.86	51.8	71.08	
SO019-V	10095	7.66	0.08	78.66	
SO019-V	10094	7.66	0.08	86.24	
SO019-V	10086	14.6	0.08	100.76	
SO019-V	10078	8.81	65.65	43.92	
SO019-V	10066		1.32	42.6	
SO019-V	10061		0.16	42.44	
SO019-V	10037	5.2		47.64	
SO019-V	10021		47.63		
SO020-I					80.64
SO020-I	10021	34.9		34.9	
SO020-I	10028	28.97		63.87	
SO020-I	10061		2.16	61.71	
SO020-I	10066	1.16		62.87	
SO020-I	10079	15.61	17.3	61.18	
SO020-I	10089		13.08	48.1	
SO020-I	10120		48.1		
SO020-V					189.08
SO020-V	10148	107.53		107.53	
SO020-V	10136	0.17		107.7	
SO020-V	10120	34.59	22.27	120.02	

Año 2017						
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta	
SO020-V	10111	2.86	51.8	71.08		
SO020-V	10095	7.66	0.08	78.66		
SO020-V	10094	7.66	0.08	86.24		
SO020-V	10086	14.6	0.08	100.76		
SO020-V	10078	8.81	65.65	43.92		
SO020-V	10066		1.32	42.6		
SO020-V	10061		0.16	42.44		
SO020-V	10037	5.2		47.64		
SO020-V	10021		47.63			
SO021-I					418.16	
SO021-I	10079	177.97		177.97		
SO021-I	10089	0.4	14.88	163.49		
SO021-I	10120	112.69	16.33	259.85		
SO021-I	10136	127.1		386.95		
SO021-I	10148		386.95			
SO021-V					280.3	
SO021-V	10148	177.41		177.41		
SO021-V	10136	0.32		177.73		
SO021-V	10120	67.37	44.59	200.51		
SO021-V	10111	1.69	103.66	98.54		
SO021-V	10095	9.49	0.23	107.8		
SO021-V	10094	9.49	0.23	117.06		
SO021-V	10086	14.53	0.23	131.36		
SO021-V	10078		131.37			
SO022-I						120.09
SO022-I	10089	0.2		0.2		
SO022-I	10120	56.34		56.54		
SO022-I	10136	63.55		120.09		
SO022-I	10148		120.09			
SO022-V						74.58
SO022-V	10148	41.17		41.17		
SO022-V	10136	0.17		41.34		
SO022-V	10120	33.24	22.35	52.23		
SO022-V	10111		51.88	0.35		
SO022-V	10095		0.17	0.18		
SO022-V	10094		0.17			
SO023-I						120.09
SO023-I	10089	0.2		0.2		
SO023-I	10120	56.34		56.54		
SO023-I	10136	63.55		120.09		
SO023-I	10148		120.09			
SO023-V					93.74	
SO023-V	10148	41.17		41.17		
SO023-V	10136	0.17		41.34		
SO023-V	10120	33.24	22.35	52.23		
SO023-V	10111		51.88	0.35		
SO023-V	10095	9.58	0.17	9.76		
SO023-V	10094	9.58	0.17	19.17		
SO023-V	10092		19.14	0.03		
SO024-V						14
SO024-V	10095	7		7		
SO024-V	10094	7		14		
SO024-V	10092		13.99	0.01		
SO025-V					93.74	
SO025-V	10148	41.17		41.17		
SO025-V	10136	0.17		41.34		
SO025-V	10120	33.24	22.35	52.23		
SO025-V	10111		51.88	0.35		
SO025-V	10095	9.58	0.17	9.76		
SO025-V	10094	9.58	0.17	19.17		
SO025-V	10092		19.14	0.03		
SO026-I						120.09
SO026-I	10089	0.2		0.2		
SO026-I	10120	56.34		56.54		
SO026-I	10136	63.55		120.09		
SO026-I	10148		120.09			
SO026-V					74.58	
SO026-V	10148	41.17		41.17		
SO026-V	10136	0.17		41.34		
SO026-V	10120	33.24	22.41	52.17		
SO026-V	10111		51.95	0.22		
SO026-V	10095		0.23	0		
SO028-I					18.94	
SO028-I	10019	0.03		0.03		
SO028-I	10020	0.03		0.06		
SO028-I	10023	7.84		7.9		
SO028-I	10026	11.04		18.94		
SO028-I	10028		18.94			
SO028-V					80.41	
SO028-V	10028	80.41		80.41		
SO028-V	10024		26.56	53.85		
SO028-V	10022		31.94	21.91		
SO028-V	10016		21.91			
SO029-I					274.89	
SO029-I	10034	253.76		253.76		
SO029-I	10019	1.08	50.73	204.11		
SO029-I	10020	1.08	50.79	154.4		
SO029-I	10023	7.88	14.43	147.85		
SO029-I	10026	11.09	14.42	144.52		
SO029-I	10028		24.75	119.77		
SO029-I	10061		0.08	119.69		
SO029-I	10079		34.16	85.53		
SO029-I	10089		1.42	84.11		
SO029-I	10120		69.24	14.87		
SO029-I	10148		14.88			
SO029-V						311.69
SO029-V	10148	14.53		14.53		
SO029-V	10120	3.92		18.45		

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
SO029-V	10111	11.19		29.64	
SO029-V	10095	2.72		32.36	
SO029-V	10094	2.72		35.08	
SO029-V	10086	2.72		37.8	
SO029-V	10078	37.19		74.99	
SO029-V	10028	103.01		178	
SO029-V	10024	24.34	26.56	175.78	
SO029-V	10022	24.34	31.94	168.18	
SO029-V	10016	29.39	21.91	175.66	
SO029-V	10017	27.81		203.47	
SO029-V	10019	27.81		231.28	
SO029-V	10034		231.27		
SO030-I					21.13
SO030-I	10019	1.08		1.08	
SO030-I	10020	1.08		2.16	
SO030-I	10023	7.88		10.04	
SO030-I	10026	11.09		21.13	
SO030-I	10028		18.94	2.19	
SO030-I	10061		0.08	2.11	
SO030-I	10079		0.43	1.68	
SO030-I	10089		0.03	1.65	
SO030-I	10120		1.29	0.36	
SO030-I	10148		0.36		
SO030-V					80.41
SO030-V	10028	80.41		80.41	
SO030-V	10024		26.56	53.85	
SO030-V	10022		31.94	21.91	
SO030-V	10016		21.91		
SO031-I					20.77
SO031-I	10019	0.9		0.9	
SO031-I	10020	0.9		1.8	
SO031-I	10023	7.88		9.68	
SO031-I	10026	11.09		20.77	
SO031-I	10028		18.94	1.83	
SO031-I	10061		0.08	1.75	
SO031-I	10079		0.43	1.32	
SO031-I	10089		0.03	1.29	
SO031-I	10120		1.29		
SO031-V					80.41
SO031-V	10028	80.41		80.41	
SO031-V	10024		26.56	53.85	
SO031-V	10022		31.94	21.91	
SO031-V	10016		21.91		
SO032-I					659.59
SO032-I	10034	253.76		253.76	
SO032-I	10019	1.08	50.73	204.11	
SO032-I	10020	1.08	50.79	154.4	
SO032-I	10023	63.38	14.43	203.35	
SO032-I	10026	90.13	14.42	279.06	
SO032-I	10028	39.93	159.16	159.83	
SO032-I	10061		1.05	158.78	
SO032-I	10066	1.16		159.94	
SO032-I	10079	88.98	42.77	206.15	
SO032-I	10089	0.2	11.42	194.93	
SO032-I	10120	56.34	95.53	155.74	
SO032-I	10136	63.55		219.29	
SO032-I	10148		219.31		
SO032-V					526.34
SO032-V	10148	103.24		103.24	
SO032-V	10136	0.17		103.41	
SO032-V	10120	37.6	22.27	118.74	
SO032-V	10111	12.02	51.8	78.96	
SO032-V	10095	7.47	0.08	86.35	
SO032-V	10094	7.47	0.08	93.74	
SO032-V	10086	9.99	0.08	103.65	
SO032-V	10078	38.5	65.65	76.5	
SO032-V	10066		1.32	75.18	
SO032-V	10061		0.16	75.02	
SO032-V	10028	176.19		251.21	
SO032-V	10024	24.34	50.94	224.61	
SO032-V	10022	24.34	59.9	189.05	
SO032-V	10016	29.39	42.74	175.7	
SO032-V	10017	27.81		203.51	
SO032-V	10019	27.81		231.32	
SO032-V	10034		231.27		
SO033-I					163.28
SO033-I	10015	142.15		142.15	
SO033-I	10019	1.08		143.23	
SO033-I	10020	1.08		144.31	
SO033-I	10023	7.88		152.19	
SO033-I	10026	11.09		163.28	
SO033-I	10028		23.83	139.45	
SO033-I	10061		5.12	134.33	
SO033-I	10079		23.95	110.38	
SO033-I	10089		2.49	107.89	
SO033-I	10120		86.59	21.3	
SO033-I	10148		21.3		
SO033-V					115.38
SO033-V	10148	5.96		5.96	
SO033-V	10120	1.22		7.18	
SO033-V	10111	3.28		10.46	
SO033-V	10095	2.38		12.84	
SO033-V	10094	2.38		15.22	
SO033-V	10086	2.38		17.6	
SO033-V	10078	9.81		27.41	
SO033-V	10028	83.27		110.68	
SO033-V	10026	3.62		114.3	
SO033-V	10024	0.36	26.56	88.1	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
SO033-V	10022	0.36	31.94	56.52	405.83
SO033-V	10016	0.36	21.91	34.97	
SO033-V	10015		34.97		
SO034-I					
SO034-I	10019	1.08		1.08	295.04
SO034-I	10020	1.08		2.16	
SO034-I	10023	63.38		65.54	
SO034-I	10026	90.13		155.67	
SO034-I	10028	39.93	153.34	42.26	
SO034-I	10061		1.05	41.21	
SO034-I	10066	1.16		42.37	
SO034-I	10079	88.98	9.05	122.3	
SO034-I	10089	0.2	10.03	112.47	
SO034-I	10120	56.34	27.58	141.23	
SO034-I	10136	63.55		204.78	
SO034-I	10148		204.79		
SO034-V					
SO034-V	10148	88.71		88.71	
SO034-V	10136	0.17		88.88	
SO034-V	10120	33.68	22.27	100.29	
SO034-V	10111	0.85	51.8	49.34	
SO034-V	10095	4.74	0.08	54	
SO034-V	10094	4.74	0.08	58.66	
SO034-V	10086	7.26	0.08	65.84	
SO034-V	10078	1.31	65.65	1.5	
SO034-V	10066		1.32	0.18	
SO034-V	10061		0.16	0.02	
SO034-V	10028	153.58		153.6	
SO034-V	10024		50.94	102.66	
SO034-V	10022		59.9	42.76	
SO034-V	10016		42.74		
SO035-I					1187.38
SO035-I	10075	766.19		766.19	
SO035-I	10047	0.71	395.32	371.58	
SO035-I	10037		20.82	350.76	
SO035-I	10066	2.32		353.08	
SO035-I	10079	177.97	33.31	497.74	
SO035-I	10089	0.4	19.76	478.38	
SO035-I	10120	112.69	114.16	476.91	
SO035-I	10136	127.1		604.01	
SO035-I	10148		604.01		
SO035-V					
SO035-V	10148	177.41		177.41	
SO035-V	10136	0.32		177.73	
SO035-V	10120	69.4	44.54	202.59	
SO035-V	10111	4.46	103.6	103.45	
SO035-V	10095	13.13	0.17	116.41	
SO035-V	10094	12.98	0.17	129.22	
SO035-V	10086	17.72	0.17	146.77	
SO035-V	10078	6.89	131.32	22.34	
SO035-V	10066	0.86	2.63	20.57	
SO035-V	10061	52.15	0.32	72.4	
SO035-V	10047	85.43		157.83	
SO035-V	10075		157.84		
SO036-I					789.59
SO036-I	10008	789.59		789.59	
SO036-I	10014		16.36	773.23	
SO036-I	10017		4.13	769.1	
SO036-I	10019		9.51	759.59	
SO036-I	10020		6.35	753.24	
SO036-I	10028		38.63	714.61	
SO036-I	10061		28.72	685.89	
SO036-I	10079		124.74	561.15	
SO036-I	10089		10.66	550.49	
SO036-I	10120		439.86	110.63	
SO036-I	10148		110.63		
SO036-V					
SO036-V	10148	51.46		51.46	
SO036-V	10120	12.67		64.13	
SO036-V	10111	26.95		91.08	
SO036-V	10095	13.79		104.87	
SO036-V	10094	13.79		118.66	
SO036-V	10086	13.79		132.45	
SO036-V	10078	64.68		197.13	
SO036-V	10028	49.68		246.81	
SO036-V	10024	2.26		249.07	
SO036-V	10022	2.64		251.71	
SO036-V	10016	1.48		253.19	
SO036-V	10013	25.05		278.24	
SO036-V	10008		278.23		
TRO001-I					7035.56
TRO001-I	11679	268.76		268.76	
TRO001-I	11759	71.83		340.59	
TRO001-I	11760	183.65		524.24	
TRO001-I	11766	183.65		707.89	
TRO001-I	11772	183.65		891.54	
TRO001-I	11774	183.65		1075.19	
TRO001-I	11777	183.65		1258.84	
TRO001-I	11786	179.2	1.55	1436.49	
TRO001-I	11788	179.16		1615.65	
TRO001-I	31791	671.18		2286.83	
TRO001-I	11815	86.12	2.08	2370.87	
TRO001-I	11808	2570.14	10.79	4930.22	
TRO001-I	11793		843.87	4086.35	
TRO001-I	11873		659.05	3427.3	
TRO001-I	11861	397.22		3824.52	
TRO001-I	11859	44.4	231.52	3637.4	
TRO001-I	31850	108.25	341.11	3404.54	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
TRO001-I	14020	0.05		3404.59	
TRO001-I	11820	1.51	80.73	3325.37	
TRO001-I	31865	0.02	263.58	3061.81	
TRO001-I	11686	62.42	513.14	2611.09	
TRO001-I	31636	279.44	305.16	2585.37	
TRO001-I	11590	133.58	293.12	2425.83	
TRO001-I	11554	0.02		2425.85	
TRO001-I	11553	0.02		2425.87	
TRO001-I	11547	0.62		2426.49	
TRO001-I	11529	0.87	1240.77	1186.59	
TRO001-I	11521	0.62		1187.21	
TRO001-I	11500	0.02		1187.23	
TRO001-I	11482	42.87		1230.1	
TRO001-I	11195	192.27	678.63	743.74	
TRO001-I	11183	0.02		743.76	
TRO001-I	14018	0.02		743.78	
TRO001-I	11144	91.84	66.58	769.04	
TRO001-I	11119	0.54	190.36	579.22	
TRO001-I	11102	5.63	282.92	301.93	
TRO001-I	11039	4.01	44.91	261.03	
TRO001-I	20015	19.05	82.43	197.65	
TRO001-I	11012		1.53	196.12	
TRO001-I	10996		1.55	194.57	
TRO001-I	10983		39.75	154.82	
TRO001-I	10980		39.73	115.09	
TRO001-I	11026	0.03	16.78	98.34	
TRO001-I	11059	0.03	0.21	98.16	
TRO001-I	11064	0.02	0.21	97.97	
TRO001-I	11050	0.79	10.2	88.56	
TRO001-I	11019	702.47	0.36	790.67	
TRO001-I	11002	0.1		790.77	
TRO001-I	10995	0.35		791.12	
TRO001-I	14028	0.27		791.39	
TRO001-I	10946	1.51	735.14	57.76	
TRO001-I	31861	0.02		57.78	
TRO001-I	10911	0.02		57.8	
TRO001-I	10970		0.18	57.62	
TRO001-I	10954		9.84	47.78	
TRO001-I	10941		8.72	39.06	
TRO001-I	14013		39.12		
TRO001-V					2677.24
TRO001-V	10954	5.71		5.71	
TRO001-V	10941	0.1		5.81	
TRO001-V	14013	0.05		5.86	
TRO001-V	10925	92.68		98.54	
TRO001-V	30909	1251.64	0.39	1349.79	
TRO001-V	10908	136.74		1486.53	
TRO001-V	30920		867.17	619.36	
TRO001-V	10931	415.59	32.63	1002.32	
TRO001-V	10970	1.3	0.09	1003.53	
TRO001-V	31864	27.94		1031.47	
TRO001-V	11053	9.97	282.68	758.76	
TRO001-V	11027	3.68	0.01	762.43	
TRO001-V	11002		0.07	762.36	
TRO001-V	10995		0.07	762.29	
TRO001-V	10953	11.15	25.74	747.7	
TRO001-V	10981	6.62		754.32	
TRO001-V	10992	0.76		755.08	
TRO001-V	14014	0.76		755.84	
TRO001-V	20016	1.63		757.47	
TRO001-V	31870	12.77	96.74	673.5	
TRO001-V	11044		36	637.5	
TRO001-V	11039	19.15		656.65	
TRO001-V	11044	21.51		678.16	
TRO001-V	11146	43.21	318.08	403.29	
TRO001-V	14017		0.11	403.18	
TRO001-V	11185		0.11	403.07	
TRO001-V	11465	191.79	161.42	433.44	
TRO001-V	11467		0.1	433.34	
TRO001-V	11486	13.78		447.12	
TRO001-V	11524		5.72	441.4	
TRO001-V	11531	19.22	21.35	439.27	
TRO001-V	11555	4.32		443.59	
TRO001-V	11591	18.26	329.46	132.39	
TRO001-V	11641	1.79	6.7	127.48	
TRO001-V	31642	130.25	5.04	252.69	
TRO001-V	11683	11.55		264.24	
TRO001-V	11706	151.73	164.86	251.11	
TRO001-V	31866	4.56	154.47	101.2	
TRO001-V	11821	0.02	10.56	90.66	
TRO001-V	11848	58.66	78.71	70.61	
TRO001-V	31857		31.68	38.93	
TRO001-V	11860	1.43	0.16	40.2	
TRO001-V	11865	4.83	15.48	29.55	
TRO001-V	11811	0.85	14.43	15.97	
TRO001-V	11818	0.3	0.33	15.94	
TRO001-V	11817	0.94	0.32	16.56	
TRO001-V	11787		6.26	10.3	
TRO001-V	11781		0.13	10.17	
TRO001-V	11731		5.05	5.12	
TRO001-V	11680		5.07		
TRO012-I					12.81
TRO012-I	11199	12.81		12.81	
TRO012-I	11698		8.97	3.84	
TRO012-I	11626		3.84		
TRO012-V					824.11
TRO012-V	11648	33.79		33.79	
TRO012-V	11717	440.41		474.2	

Año 2017					
RID	Nodo del modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros a bordo	Demanda de la ruta
TRO012-V	11678	7.48	272.31	209.37	3585.67
TRO012-V	11536	337.89	35.88	511.38	
TRO012-V	11486		168.28	343.1	
TRO012-V	11531	3.11	125.37	220.84	
TRO012-V	31642	0.61	55.44	166.01	
TRO012-V	11683	0.36	51.56	114.81	
TRO012-V	11821		79.8	35.01	
TRO012-V	11875		0.01	35	
TRO012-V	11811	0.46	27.34	8.12	
TRO012-V	11817		7.64	0.48	
TRO012-V	11731		0.46		
USM001-C					
USM001-C	11540	1039.4		1039.4	
USM001-C	20021	0.05	1039.13	0.32	227.29
USM001-C	20020		0.05	0.27	
USM001-C	11180	23.35	0.27	23.35	
USM001-C	11559	2522.87	0.03	2546.19	
USM001-C	11645		2091.61	454.58	
USM001-C	36301		227.29	227.29	
USM001-C	11540		227.29		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID057-I					223
RID057-I	10008	35		35	
RID057-I	10014	8	3	40	
RID057-I	10017	9	1	48	
RID057-I	10019	31	1	78	
RID057-I	10020	6		84	
RID057-I	10030	10		94	
RID057-I	10102	17	11	100	
RID057-I	10119	3	0	104	
RID057-I	10126	22	3	123	
RID057-I	10143	1		124	
RID057-I	10270		7	117	
RID057-I	10291	74	17	174	
RID057-I	20007		17	157	
RID057-I	10314	6	0	162	
RID057-I	10406		3	159	
RID057-I	20012		5	154	
RID057-I	10558		1	152	
RID057-I	10559		1	151	
RID057-I	10595		0	151	
RID057-I	10821		151	0	
RID057-I					
RID057-V					84
RID057-V	10821	22		22	
RID057-V	10556	0		22	
RID057-V	10397	3		25	
RID057-V	10355	12		37	
RID057-V	20008	4		41	
RID057-V	20004	1		43	
RID057-V	10272	23	1	64	
RID057-V	10162	1		65	
RID057-V	10144	0	0	65	
RID057-V	10118	1	8	58	
RID057-V	20001	1	14	45	
RID057-V	10048	12	3	54	
RID057-V	10029		9	45	
RID057-V	10024	0	8	37	
RID057-V	10022	0	9	28	
RID057-V	10016	0	5	23	
RID057-V	10013	4	5	21	
RID057-V	10008		21		
RID057-V					
RID119-V					72
RID119-V	10821	9		9	
RID119-V	10556	0		9	
RID119-V	10397	1		10	
RID119-V	10327	1		11	
RID119-V	10320	0		12	
RID119-V	10310	58		69	
RID119-V	10299	0	59	11	
RID119-V	10263	2	6	7	
RID119-V	10233		7		
RID119-V					
RID119-I					498
RID119-I	10233	133		133	
RID119-I	10263	29	1	162	
RID119-I	10299	336	1	497	
RID119-I	10310		77	420	
RID119-I	10317		0	420	
RID119-I	10328		8	411	
RID119-I	10344		57	355	
RID119-I	10406		4	351	
RID119-I	20012		7	344	
RID119-I	10558		3	341	
RID119-I	10559		3	338	
RID119-I	10595		0	337	
RID119-I	10821		337	0	
RID119-I					
RID055-I					513
RID055-I	10248	87		87	
RID055-I	10245	427	0	513	
RID055-I	10265		11	503	
RID055-I	10303		1	502	
RID055-I	10311		6	496	
RID055-I	10317		1	495	
RID055-I	10328		14	481	
RID055-I	10406		7	475	
RID055-I	20012		13	462	
RID055-I	10558		4	458	
RID055-I	10559		4	454	
RID055-I	10595		1	454	
RID055-I	10821		454	0	
RID055-I					
RID076-V					209
RID076-V	10821	20		20	
RID076-V	10556	0		20	
RID076-V	10539	0		20	
RID076-V	10397	1		21	
RID076-V	20008	5		26	
RID076-V	10273	72		99	
RID076-V	10271	11	21	88	
RID076-V	10269	0		88	
RID076-V	10267	43		132	
RID076-V	10265	55		187	
RID076-V	10245	0	182	5	
RID076-V	10222	0		5	
RID076-V	10205		5		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID076-V					
RID076-I					153
RID076-I	10265	20		20	
RID076-I	10273		6	13	
RID076-I	10276		7	6	
RID076-I	10277		6		
RID076-I	10291	124		124	
RID076-I	20007	0	0	124	
RID076-I	10314	10	0	133	
RID076-I	10406		2	131	
RID076-I	20012		3	128	
RID076-I	10558		1	127	
RID076-I	10559		1	126	
RID076-I	10595		0	125	
RID076-I	10821		125		
RID076-I					
RID104-I					148
RID104-I	10008	23		23	
RID104-I	10014	6	2	27	
RID104-I	10017	6	1	32	
RID104-I	10019	20	0	52	
RID104-I	10020	4		56	
RID104-I	10030	7		63	
RID104-I	10102	11	7	67	
RID104-I	10119	2	0	69	
RID104-I	10126	15	2	82	
RID104-I	10143	1		83	
RID104-I	10270		5	78	
RID104-I	10291	50	12	116	
RID104-I	20007		11	105	
RID104-I	10314	4	0	108	
RID104-I	10406		2	106	
RID104-I	20012		4	102	
RID104-I	10558		1	101	
RID104-I	10559		1	101	
RID104-I	10595		0	100	
RID104-I	10821		100	0	
RID104-I					
RID108-I					594
RID108-I	10008	92		92	
RID108-I	10014	23	9	106	
RID108-I	10017	25	2	129	
RID108-I	10019	82	2	209	
RID108-I	10020	15		224	
RID108-I	10030	27		251	
RID108-I	10102	44	28	267	
RID108-I	10119	9	0	276	
RID108-I	10126	60	8	328	
RID108-I	10143	2	0	330	
RID108-I	10270		19	311	
RID108-I	10291	198	46	463	
RID108-I	20007	0	45	419	
RID108-I	10314	15	1	433	
RID108-I	10406		9	424	
RID108-I	20012		15	410	
RID108-I	10558		4	406	
RID108-I	10559		3	403	
RID108-I	10595		1	402	
RID108-I	10821		402		
RID108-I					
RID109-I					148
RID109-I	10008	23		23	
RID109-I	10014	6	2	27	
RID109-I	10017	6	1	32	
RID109-I	10019	20	0	52	
RID109-I	10020	4		56	
RID109-I	10030	7		63	
RID109-I	10102	11	7	67	
RID109-I	10119	2	0	69	
RID109-I	10126	15	2	82	
RID109-I	10143	1		83	
RID109-I	10270		5	78	
RID109-I	10291	50	12	116	
RID109-I	20007		11	105	
RID109-I	10314	4	0	108	
RID109-I	10406		2	106	
RID109-I	20012		4	102	
RID109-I	10558		1	101	
RID109-I	10559		1	101	
RID109-I	10595		0	100	
RID109-I	10821		100	0	
RID109-I					
RID111-I					148
RID111-I	10008	23		23	
RID111-I	10014	6	2	27	
RID111-I	10017	6	1	32	
RID111-I	10019	20	0	52	
RID111-I	10020	4		56	
RID111-I	10030	7		63	
RID111-I	10102	11	7	67	
RID111-I	10119	2	0	69	
RID111-I	10126	15	2	82	
RID111-I	10143	1		83	
RID111-I	10270		5	78	
RID111-I	10291	50	12	116	
RID111-I	20007		11	105	
RID111-I	10314	4	0	108	
RID111-I	10406		2	106	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID111-I	20012		4	102	
RID111-I	10558		1	101	
RID111-I	10559		1	101	
RID111-I	10595		0	100	
RID111-I	10821		100	0	
RID111-I					371
RID114-I					
RID114-I	10008	58		58	
RID114-I	10014	14	6	66	
RID114-I	10017	15	1	80	
RID114-I	10019	51	1	130	
RID114-I	10020	10		140	
RID114-I	10030	17		157	
RID114-I	10102	28	18	167	
RID114-I	10119	6	0	172	
RID114-I	10126	37	5	205	
RID114-I	10143	2	0	206	
RID114-I	10270		12	194	
RID114-I	10291	124	29	290	
RID114-I	20007	0	28	262	
RID114-I	10314	10	1	271	
RID114-I	10406		5	265	
RID114-I	20012		9	256	
RID114-I	10558		2	254	
RID114-I	10559		2	252	
RID114-I	10595		0	251	
RID114-I	10821		251		
RID114-I					297
RID123-I					
RID123-I	10008	46		46	
RID123-I	10014	11	4	53	
RID123-I	10017	12	1	64	
RID123-I	10019	41	1	104	
RID123-I	10020	8		112	
RID123-I	10030	14		126	
RID123-I	10102	22	14	134	
RID123-I	10119	5	0	138	
RID123-I	10126	30	4	164	
RID123-I	10143	1	0	165	
RID123-I	10270		10	156	
RID123-I	10291	99	23	232	
RID123-I	20007	0	22	209	
RID123-I	10314	8	1	216	
RID123-I	10406		4	212	
RID123-I	20012		7	205	
RID123-I	10558		2	203	
RID123-I	10559		2	201	
RID123-I	10595		0	201	
RID123-I	10821		201	0	
RID123-I					148
RID124-I					
RID124-I	10008	23		23	
RID124-I	10014	6	2	27	
RID124-I	10017	6	1	32	
RID124-I	10019	20	0	52	
RID124-I	10020	4		56	
RID124-I	10030	7		63	
RID124-I	10102	11	7	67	
RID124-I	10119	2	0	69	
RID124-I	10126	15	2	82	
RID124-I	10143	1		83	
RID124-I	10270		5	78	
RID124-I	10291	50	12	116	
RID124-I	20007		11	105	
RID124-I	10314	4	0	108	
RID124-I	10406		2	106	
RID124-I	20012		4	102	
RID124-I	10558		1	101	
RID124-I	10559		1	101	
RID124-I	10595		0	100	
RID124-I	10821		100	0	
RID124-I					148
RID126-I					
RID126-I	10008	23		23	
RID126-I	10014	6	2	27	
RID126-I	10017	6	1	32	
RID126-I	10019	20	0	52	
RID126-I	10020	4		56	
RID126-I	10030	7		63	
RID126-I	10102	11	7	67	
RID126-I	10119	2	0	69	
RID126-I	10126	15	2	82	
RID126-I	10143	1		83	
RID126-I	10270		5	78	
RID126-I	10291	50	12	116	
RID126-I	20007		11	105	
RID126-I	10314	4	0	108	
RID126-I	10406		2	106	
RID126-I	20012		4	102	
RID126-I	10558		1	101	
RID126-I	10559		1	101	
RID126-I	10595		0	100	
RID126-I	10821		100	0	
RID126-I					445
RID041-I					
RID041-I	10008	69		69	
RID041-I	10014	17	7	80	
RID041-I	10017	19	2	97	

Año 2020						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta	
RID041-I	10019	61	1	156		
RID041-I	10020	11		168		
RID041-I	10030	21		188		
RID041-I	10102	33	21	200		
RID041-I	10119	7	0	207		
RID041-I	10126	45	6	246		
RID041-I	10143	2	0	248		
RID041-I	10270		14	233		
RID041-I	10291	149	35	348		
RID041-I	20007	0	34	314		
RID041-I	10314	12	1	325		
RID041-I	10406		6	318		
RID041-I	20012		11	307		
RID041-I	10558		3	305		
RID041-I	10559		3	302		
RID041-I	10595		0	301		
RID041-I	10821		301	0		
RID041-I						521
RID044-I						
RID044-I	10008	81		81		
RID044-I	10014	20	8	93		
RID044-I	10017	22	2	113		
RID044-I	10019	71	1	183		
RID044-I	10020	13		196		
RID044-I	10030	24		220		
RID044-I	10102	39	25	234		
RID044-I	10119	8	0	242		
RID044-I	10126	53	7	287		
RID044-I	10143	2	0	290		
RID044-I	10270		17	273		
RID044-I	10291	174	40	406		
RID044-I	20007	0	39	367		
RID044-I	10314	14	1	380		
RID044-I	10406		8	372		
RID044-I	20012		13	359		
RID044-I	10558		3	356		
RID044-I	10559		3	353		
RID044-I	10595		1	353		
RID044-I	10821		353		148	
RID044-I						
RID046-I						
RID046-I	10008	23		23		
RID046-I	10014	6	2	27		
RID046-I	10017	6	1	32		
RID046-I	10019	20	0	52		
RID046-I	10020	4		56		
RID046-I	10030	7		63		
RID046-I	10102	11	7	67		
RID046-I	10119	2	0	69		
RID046-I	10126	15	2	82		
RID046-I	10143	1		83		
RID046-I	10270		5	78		
RID046-I	10291	50	12	116		
RID046-I	20007		11	105		
RID046-I	10314	4	0	108		
RID046-I	10406		2	106		
RID046-I	20012		4	102		
RID046-I	10558		1	101		
RID046-I	10559		1	101		
RID046-I	10595		0	100		
RID046-I	10821		100	0	148	
RID046-I						
RID047-I						
RID047-I	10008	23		23		
RID047-I	10014	6	2	27		
RID047-I	10017	6	1	32		
RID047-I	10019	20	0	52		
RID047-I	10020	4		56		
RID047-I	10030	7		63		
RID047-I	10102	11	7	67		
RID047-I	10119	2	0	69		
RID047-I	10126	15	2	82		
RID047-I	10143	1		83		
RID047-I	10270		5	78		
RID047-I	10291	50	12	116		
RID047-I	20007		11	105		
RID047-I	10314	4	0	108		
RID047-I	10406		2	106		
RID047-I	20012		4	102		
RID047-I	10558		1	101		
RID047-I	10559		1	101		
RID047-I	10595		0	100		
RID047-I	10821		100	0	148	
RID047-I						
RID049-I						
RID049-I	10008	23		23		
RID049-I	10014	6	2	27		
RID049-I	10017	6	1	32		
RID049-I	10019	20	0	52		
RID049-I	10020	4		56		
RID049-I	10030	7		63		
RID049-I	10102	11	7	67		
RID049-I	10119	2	0	69		
RID049-I	10126	15	2	82		
RID049-I	10143	1		83		
RID049-I	10270		5	78		
RID049-I	10291	50	12	116		
RID049-I	20007		11	105		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID049-I	10314	4	0	108	
RID049-I	10406		2	106	
RID049-I	20012		4	102	
RID049-I	10558		1	101	
RID049-I	10559		1	101	
RID049-I	10595		0	100	
RID049-I	10821		100	0	
RID049-I					
RID050-I					148
RID050-I	10008	23		23	
RID050-I	10014	6	2	27	
RID050-I	10017	6	1	32	
RID050-I	10019	20	0	52	
RID050-I	10020	4		56	
RID050-I	10030	7		63	
RID050-I	10102	11	7	67	
RID050-I	10119	2	0	69	
RID050-I	10126	15	2	82	
RID050-I	10143	1		83	
RID050-I	10270		5	78	
RID050-I	10291	50	12	116	
RID050-I	20007		11	105	
RID050-I	10314	4	0	108	
RID050-I	10406		2	106	
RID050-I	20012		4	102	
RID050-I	10558		1	101	
RID050-I	10559		1	101	
RID050-I	10595		0	100	
RID050-I	10821		100	0	
RID050-I					
RID053-I					148
RID053-I	10008	23		23	
RID053-I	10014	6	2	27	
RID053-I	10017	6	1	32	
RID053-I	10019	20	0	52	
RID053-I	10020	4		56	
RID053-I	10030	7		63	
RID053-I	10102	11	7	67	
RID053-I	10119	2	0	69	
RID053-I	10126	15	2	82	
RID053-I	10143	1		83	
RID053-I	10270		5	78	
RID053-I	10291	50	12	116	
RID053-I	20007		11	105	
RID053-I	10314	4	0	108	
RID053-I	10406		2	106	
RID053-I	20012		4	102	
RID053-I	10558		1	101	
RID053-I	10559		1	101	
RID053-I	10595		0	100	
RID053-I	10821		100	0	
RID053-I					
RID054-I					817
RID054-I	10008	127		127	
RID054-I	10014	31	12	146	
RID054-I	10017	34	3	177	
RID054-I	10019	112	2	287	
RID054-I	10020	21		308	
RID054-I	10030	38		346	
RID054-I	10102	61	39	368	
RID054-I	10119	13	0	380	
RID054-I	10126	82	11	451	
RID054-I	10143	3	0	454	
RID054-I	10270		26	428	
RID054-I	10291	273	64	638	
RID054-I	20007	0	62	576	
RID054-I	10314	21	2	596	
RID054-I	10406		12	584	
RID054-I	20012		20	564	
RID054-I	10558		5	559	
RID054-I	10559		5	554	
RID054-I	10595		1	553	
RID054-I	10821		553	0	
RID054-I					
RID059-I					148
RID059-I	10008	23		23	
RID059-I	10014	6	2	27	
RID059-I	10017	6	1	32	
RID059-I	10019	20	0	52	
RID059-I	10020	4		56	
RID059-I	10030	7		63	
RID059-I	10102	11	7	67	
RID059-I	10119	2	0	69	
RID059-I	10126	15	2	82	
RID059-I	10143	1		83	
RID059-I	10270		5	78	
RID059-I	10291	50	12	116	
RID059-I	20007		11	105	
RID059-I	10314	4	0	108	
RID059-I	10406		2	106	
RID059-I	20012		4	102	
RID059-I	10558		1	101	
RID059-I	10559		1	101	
RID059-I	10595		0	100	
RID059-I	10821		100	0	
RID059-I					
RID060-I					223
RID060-I	10008	35		35	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
RID060-I	10014	8	3	40	
RID060-I	10017	9	1	48	
RID060-I	10019	31	1	78	
RID060-I	10020	6		84	
RID060-I	10030	10		94	
RID060-I	10102	17	11	100	
RID060-I	10119	3	0	104	
RID060-I	10126	22	3	123	
RID060-I	10143	1		124	
RID060-I	10270		7	117	
RID060-I	10291	74	17	174	
RID060-I	20007		17	157	
RID060-I	10314	6	0	162	
RID060-I	10406		3	159	
RID060-I	20012		5	154	
RID060-I	10558		1	152	
RID060-I	10559		1	151	
RID060-I	10595		0	151	
RID060-I	10821		151	0	
RID060-I					
RID067-I					148
RID067-I	10008	23		23	
RID067-I	10014	6	2	27	
RID067-I	10017	6	1	32	
RID067-I	10019	20	0	52	
RID067-I	10020	4		56	
RID067-I	10030	7		63	
RID067-I	10102	11	7	67	
RID067-I	10119	2	0	69	
RID067-I	10126	15	2	82	
RID067-I	10143	1		83	
RID067-I	10270		5	78	
RID067-I	10291	50	12	116	
RID067-I	20007		11	105	
RID067-I	10314	4	0	108	
RID067-I	10406		2	106	
RID067-I	20012		4	102	
RID067-I	10558		1	101	
RID067-I	10559		1	101	
RID067-I	10595		0	100	
RID067-I	10821		100	0	
RID067-I					
RID069-I					223
RID069-I	10008	35		35	
RID069-I	10014	8	3	40	
RID069-I	10017	9	1	48	
RID069-I	10019	31	1	78	
RID069-I	10020	6		84	
RID069-I	10030	10		94	
RID069-I	10102	17	11	100	
RID069-I	10119	3	0	104	
RID069-I	10126	22	3	123	
RID069-I	10143	1		124	
RID069-I	10270		7	117	
RID069-I	10291	74	17	174	
RID069-I	20007		17	157	
RID069-I	10314	6	0	162	
RID069-I	10406		3	159	
RID069-I	20012		5	154	
RID069-I	10558		1	152	
RID069-I	10559		1	151	
RID069-I	10595		0	151	
RID069-I	10821		151	0	
RID069-I					
RID071-I					223
RID071-I	10008	35		35	
RID071-I	10014	8	3	40	
RID071-I	10017	9	1	48	
RID071-I	10019	31	1	78	
RID071-I	10020	6		84	
RID071-I	10030	10		94	
RID071-I	10102	17	11	100	
RID071-I	10119	3	0	104	
RID071-I	10126	22	3	123	
RID071-I	10143	1		124	
RID071-I	10270		7	117	
RID071-I	10291	74	17	174	
RID071-I	20007		17	157	
RID071-I	10314	6	0	162	
RID071-I	10406		3	159	
RID071-I	20012		5	154	
RID071-I	10558		1	152	
RID071-I	10559		1	151	
RID071-I	10595		0	151	
RID071-I	10821		151	0	
RID071-I					
RID074-I					445
RID074-I	10008	69		69	
RID074-I	10014	17	7	80	
RID074-I	10017	19	2	97	
RID074-I	10019	61	1	156	
RID074-I	10020	11		168	
RID074-I	10030	21		188	
RID074-I	10102	33	21	200	
RID074-I	10119	7	0	207	
RID074-I	10126	45	6	246	
RID074-I	10143	2	0	248	
RID074-I	10270		14	233	

Año 2020						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta	
RID074-I	10291	149	35	348		
RID074-I	20007	0	34	314		
RID074-I	10314	12	1	325		
RID074-I	10406		6	318		
RID074-I	20012		11	307		
RID074-I	10558		3	305		
RID074-I	10559		3	302		
RID074-I	10595		0	301		
RID074-I	10821		301	0		
RID074-I						
RID090-I					223	
RID090-I	10008	35		35		
RID090-I	10014	8	3	40		
RID090-I	10017	9	1	48		
RID090-I	10019	31	1	78		
RID090-I	10020	6		84		
RID090-I	10030	10		94		
RID090-I	10102	17	11	100		
RID090-I	10119	3	0	104		
RID090-I	10126	22	3	123		
RID090-I	10143	1		124		
RID090-I	10270		7	117		
RID090-I	10291	74	17	174		
RID090-I	20007		17	157		
RID090-I	10314	6	0	162		
RID090-I	10406		3	159		
RID090-I	20012		5	154		
RID090-I	10558		1	152		
RID090-I	10559		1	151		
RID090-I	10595		0	151		
RID090-I	10821		151	0		
RID090-I						
RID093-I					223	
RID093-I	10008	35		35		
RID093-I	10014	8	3	40		
RID093-I	10017	9	1	48		
RID093-I	10019	31	1	78		
RID093-I	10020	6		84		
RID093-I	10030	10		94		
RID093-I	10102	17	11	100		
RID093-I	10119	3	0	104		
RID093-I	10126	22	3	123		
RID093-I	10143	1		124		
RID093-I	10270		7	117		
RID093-I	10291	74	17	174		
RID093-I	20007		17	157		
RID093-I	10314	6	0	162		
RID093-I	10406		3	159		
RID093-I	20012		5	154		
RID093-I	10558		1	152		
RID093-I	10559		1	151		
RID093-I	10595		0	151		
RID093-I	10821		151	0		
RID093-I						
RID097-I					148	
RID097-I	10008	23		23		
RID097-I	10014	6	2	27		
RID097-I	10017	6	1	32		
RID097-I	10019	20	0	52		
RID097-I	10020	4		56		
RID097-I	10030	7		63		
RID097-I	10102	11	7	67		
RID097-I	10119	2	0	69		
RID097-I	10126	15	2	82		
RID097-I	10143	1		83		
RID097-I	10270		5	78		
RID097-I	10291	50	12	116		
RID097-I	20007		11	105		
RID097-I	10314	4	0	108		
RID097-I	10406		2	106		
RID097-I	20012		4	102		
RID097-I	10558		1	101		
RID097-I	10559		1	101		
RID097-I	10595		0	100		
RID097-I	10821		100	0		
RID097-I						
RID104-V					84	
RID104-V	10821	22		22		
RID104-V	10556	0		22		
RID104-V	10397	3		25		
RID104-V	10355	12		37		
RID104-V	20008	4		41		
RID104-V	20004	1		43		
RID104-V	10272	23	1	64		
RID104-V	10162	1		65		
RID104-V	10144	0	0	65		
RID104-V	10118	1	8	58		
RID104-V	20001	1	14	45		
RID104-V	10048	12	3	54		
RID104-V	10029		9	45		
RID104-V	10024	0	8	37		
RID104-V	10022	0	9	28		
RID104-V	10016	0	5	23		
RID104-V	10013	4	5	21		
RID104-V	10008		21			
RID104-V						
RID108-V						169
RID108-V	10821	44		44		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID108-V	10556	0		44	
RID108-V	10397	6		50	
RID108-V	10355	23		74	
RID108-V	20008	9		83	
RID108-V	20004	3		85	
RID108-V	10272	45	3	128	
RID108-V	10162	1		129	
RID108-V	10144	1	0	130	
RID108-V	10118	2	16	116	
RID108-V	20001	2	27	90	
RID108-V	10048	23	6	108	
RID108-V	10029		19	89	
RID108-V	10024	1	17	74	
RID108-V	10022	1	19	56	
RID108-V	10016	0	11	45	
RID108-V	10013	7	11	42	
RID108-V	10008		42		
RID108-V					
RID109-V					84
RID109-V	10821	22		22	
RID109-V	10556	0		22	
RID109-V	10397	3		25	
RID109-V	10355	12		37	
RID109-V	20008	4		41	
RID109-V	20004	1		43	
RID109-V	10272	23	1	64	
RID109-V	10162	1		65	
RID109-V	10144	0	0	65	
RID109-V	10118	1	8	58	
RID109-V	20001	1	14	45	
RID109-V	10048	12	3	54	
RID109-V	10029		9	45	
RID109-V	10024	0	8	37	
RID109-V	10022	0	9	28	
RID109-V	10016	0	5	23	
RID109-V	10013	4	5	21	
RID109-V	10008		21		
RID109-V					
RID111-V					84
RID111-V	10821	22		22	
RID111-V	10556	0		22	
RID111-V	10397	3		25	
RID111-V	10355	12		37	
RID111-V	20008	4		41	
RID111-V	20004	1		43	
RID111-V	10272	23	1	64	
RID111-V	10162	1		65	
RID111-V	10144	0	0	65	
RID111-V	10118	1	8	58	
RID111-V	20001	1	14	45	
RID111-V	10048	12	3	54	
RID111-V	10029		9	45	
RID111-V	10024	0	8	37	
RID111-V	10022	0	9	28	
RID111-V	10016	0	5	23	
RID111-V	10013	4	5	21	
RID111-V	10008		21		
RID111-V					
RID114-V					127
RID114-V	10821	33		33	
RID114-V	10556	0		33	
RID114-V	10397	5		38	
RID114-V	10355	17		55	
RID114-V	20008	7		62	
RID114-V	20004	2		64	
RID114-V	10272	34	2	96	
RID114-V	10162	1		97	
RID114-V	10144	1	0	97	
RID114-V	10118	1	12	87	
RID114-V	20001	2	21	68	
RID114-V	10048	17	4	81	
RID114-V	10029		14	67	
RID114-V	10024	0	12	55	
RID114-V	10022	1	14	42	
RID114-V	10016	0	8	34	
RID114-V	10013	5	8	31	
RID114-V	10008		31		
RID114-V					
RID123-V					127
RID123-V	10821	33		33	
RID123-V	10556	0		33	
RID123-V	10397	5		38	
RID123-V	10355	17		55	
RID123-V	20008	7		62	
RID123-V	20004	2		64	
RID123-V	10272	34	2	96	
RID123-V	10162	1		97	
RID123-V	10144	1	0	97	
RID123-V	10118	1	12	87	
RID123-V	20001	2	21	68	
RID123-V	10048	17	4	81	
RID123-V	10029		14	67	
RID123-V	10024	0	12	55	
RID123-V	10022	1	14	42	
RID123-V	10016	0	8	34	
RID123-V	10013	5	8	31	
RID123-V	10008		31		
RID123-V					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID124-V					84
RID124-V	10821	22		22	
RID124-V	10556	0		22	
RID124-V	10397	3		25	
RID124-V	10355	12		37	
RID124-V	20008	4		41	
RID124-V	20004	1		43	
RID124-V	10272	23	1	64	
RID124-V	10162	1		65	
RID124-V	10144	0	0	65	
RID124-V	10118	1	8	58	
RID124-V	20001	1	14	45	
RID124-V	10048	12	3	54	
RID124-V	10029		9	45	
RID124-V	10024	0	8	37	
RID124-V	10022	0	9	28	
RID124-V	10016	0	5	23	
RID124-V	10013	4	5	21	
RID124-V	10008		21		
RID124-V					
RID126-V					84
RID126-V	10821	22		22	
RID126-V	10556	0		22	
RID126-V	10397	3		25	
RID126-V	10355	12		37	
RID126-V	20008	4		41	
RID126-V	20004	1		43	
RID126-V	10272	23	1	64	
RID126-V	10162	1		65	
RID126-V	10144	0	0	65	
RID126-V	10118	1	8	58	
RID126-V	20001	1	14	45	
RID126-V	10048	12	3	54	
RID126-V	10029		9	45	
RID126-V	10024	0	8	37	
RID126-V	10022	0	9	28	
RID126-V	10016	0	5	23	
RID126-V	10013	4	5	21	
RID126-V	10008		21		
RID126-V					
RID041-V					84
RID041-V	10821	22		22	
RID041-V	10556	0		22	
RID041-V	10397	3		25	
RID041-V	10355	12		37	
RID041-V	20008	4		41	
RID041-V	20004	1		43	
RID041-V	10272	23	1	64	
RID041-V	10162	1		65	
RID041-V	10144	0	0	65	
RID041-V	10118	1	8	58	
RID041-V	20001	1	14	45	
RID041-V	10048	12	3	54	
RID041-V	10029		9	45	
RID041-V	10024	0	8	37	
RID041-V	10022	0	9	28	
RID041-V	10016	0	5	23	
RID041-V	10013	4	5	21	
RID041-V	10008		21		
RID041-V					
RID044-V					211
RID044-V	10821	55		55	
RID044-V	10556	0		55	
RID044-V	10539	0		55	
RID044-V	10397	8		63	
RID044-V	10355	29		92	
RID044-V	20008	11		103	
RID044-V	20004	4		107	
RID044-V	10272	57	4	160	
RID044-V	10162	2		162	
RID044-V	10144	1	0	162	
RID044-V	10118	2	20	144	
RID044-V	20001	3	34	113	
RID044-V	10048	29	7	135	
RID044-V	10029		23	112	
RID044-V	10024	1	21	92	
RID044-V	10022	1	23	69	
RID044-V	10016	0	13	57	
RID044-V	10013	9	14	52	
RID044-V	10008		52		
RID044-V					
RID046-V					84
RID046-V	10821	22		22	
RID046-V	10556	0		22	
RID046-V	10397	3		25	
RID046-V	10355	12		37	
RID046-V	20008	4		41	
RID046-V	20004	1		43	
RID046-V	10272	23	1	64	
RID046-V	10162	1		65	
RID046-V	10144	0	0	65	
RID046-V	10118	1	8	58	
RID046-V	20001	1	14	45	
RID046-V	10048	12	3	54	
RID046-V	10029		9	45	
RID046-V	10024	0	8	37	
RID046-V	10022	0	9	28	
RID046-V	10016	0	5	23	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID046-V	10013	4	5	21	84
RID046-V	10008		21		
RID046-V					
RID047-V					
RID047-V	10821	22		22	
RID047-V	10556	0		22	
RID047-V	10397	3		25	
RID047-V	10355	12		37	
RID047-V	20008	4		41	
RID047-V	20004	1		43	
RID047-V	10272	23	1	64	
RID047-V	10162	1		65	
RID047-V	10144	0	0	65	
RID047-V	10118	1	8	58	
RID047-V	20001	1	14	45	
RID047-V	10048	12	3	54	
RID047-V	10029		9	45	
RID047-V	10024	0	8	37	
RID047-V	10022	0	9	28	
RID047-V	10016	0	5	23	
RID047-V	10013	4	5	21	
RID047-V	10008		21		
RID047-V					84
RID049-V					
RID049-V	10821	22		22	
RID049-V	10556	0		22	
RID049-V	10397	3		25	
RID049-V	10355	12		37	
RID049-V	20008	4		41	
RID049-V	20004	1		43	
RID049-V	10272	23	1	64	
RID049-V	10162	1		65	
RID049-V	10144	0	0	65	
RID049-V	10118	1	8	58	
RID049-V	20001	1	14	45	
RID049-V	10048	12	3	54	
RID049-V	10029		9	45	
RID049-V	10024	0	8	37	
RID049-V	10022	0	9	28	
RID049-V	10016	0	5	23	
RID049-V	10013	4	5	21	
RID049-V	10008		21		
RID049-V					84
RID050-V					
RID050-V	10821	22		22	
RID050-V	10556	0		22	
RID050-V	10397	3		25	
RID050-V	10355	12		37	
RID050-V	20008	4		41	
RID050-V	20004	1		43	
RID050-V	10272	23	1	64	
RID050-V	10162	1		65	
RID050-V	10144	0	0	65	
RID050-V	10118	1	8	58	
RID050-V	20001	1	14	45	
RID050-V	10048	12	3	54	
RID050-V	10029		9	45	
RID050-V	10024	0	8	37	
RID050-V	10022	0	9	28	
RID050-V	10016	0	5	23	
RID050-V	10013	4	5	21	
RID050-V	10008		21		
RID050-V					84
RID053-V					
RID053-V	10821	22		22	
RID053-V	10556	0		22	
RID053-V	10397	3		25	
RID053-V	10355	12		37	
RID053-V	20008	4		41	
RID053-V	20004	1		43	
RID053-V	10272	23	1	64	
RID053-V	10162	1		65	
RID053-V	10144	0	0	65	
RID053-V	10118	1	8	58	
RID053-V	20001	1	14	45	
RID053-V	10048	12	3	54	
RID053-V	10029		9	45	
RID053-V	10024	0	8	37	
RID053-V	10022	0	9	28	
RID053-V	10016	0	5	23	
RID053-V	10013	4	5	21	
RID053-V	10008		21		
RID053-V					338
RID054-V					
RID054-V	10821	88		88	
RID054-V	10556	0		88	
RID054-V	10539	0		88	
RID054-V	10397	13		101	
RID054-V	10355	47		147	
RID054-V	20008	18		165	
RID054-V	20004	6		171	
RID054-V	10272	91	6	256	
RID054-V	10162	3		259	
RID054-V	10144	1	0	260	
RID054-V	10118	3	32	231	
RID054-V	20001	5	55	181	
RID054-V	10048	47	11	216	
RID054-V	10029		37	179	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID054-V	10024	1	33	147	
RID054-V	10022	1	37	111	
RID054-V	10016	1	21	91	
RID054-V	10013	14	22	83	
RID054-V	10008		83		
RID054-V					84
RID059-V					
RID059-V	10821	22		22	
RID059-V	10556	0		22	
RID059-V	10397	3		25	
RID059-V	10355	12		37	
RID059-V	20008	4		41	
RID059-V	20004	1		43	
RID059-V	10272	23	1	64	
RID059-V	10162	1		65	
RID059-V	10144	0	0	65	
RID059-V	10118	1	8	58	
RID059-V	20001	1	14	45	
RID059-V	10048	12	3	54	
RID059-V	10029		9	45	
RID059-V	10024	0	8	37	
RID059-V	10022	0	9	28	
RID059-V	10016	0	5	23	
RID059-V	10013	4	5	21	
RID059-V	10008		21		
RID059-V					84
RID060-V					
RID060-V	10821	22		22	
RID060-V	10556	0		22	
RID060-V	10397	3		25	
RID060-V	10355	12		37	
RID060-V	20008	4		41	
RID060-V	20004	1		43	
RID060-V	10272	23	1	64	
RID060-V	10162	1		65	
RID060-V	10144	0	0	65	
RID060-V	10118	1	8	58	
RID060-V	20001	1	14	45	
RID060-V	10048	12	3	54	
RID060-V	10029		9	45	
RID060-V	10024	0	8	37	
RID060-V	10022	0	9	28	
RID060-V	10016	0	5	23	
RID060-V	10013	4	5	21	
RID060-V	10008		21		
RID060-V					84
RID067-V					
RID067-V	10821	22		22	
RID067-V	10556	0		22	
RID067-V	10397	3		25	
RID067-V	10355	12		37	
RID067-V	20008	4		41	
RID067-V	20004	1		43	
RID067-V	10272	23	1	64	
RID067-V	10162	1		65	
RID067-V	10144	0	0	65	
RID067-V	10118	1	8	58	
RID067-V	20001	1	14	45	
RID067-V	10048	12	3	54	
RID067-V	10029		9	45	
RID067-V	10024	0	8	37	
RID067-V	10022	0	9	28	
RID067-V	10016	0	5	23	
RID067-V	10013	4	5	21	
RID067-V	10008		21		
RID067-V					127
RID069-V					
RID069-V	10821	33		33	
RID069-V	10556	0		33	
RID069-V	10397	5		38	
RID069-V	10355	17		55	
RID069-V	20008	7		62	
RID069-V	20004	2		64	
RID069-V	10272	34	2	96	
RID069-V	10162	1		97	
RID069-V	10144	1	0	97	
RID069-V	10118	1	12	87	
RID069-V	20001	2	21	68	
RID069-V	10048	17	4	81	
RID069-V	10029		14	67	
RID069-V	10024	0	12	55	
RID069-V	10022	1	14	42	
RID069-V	10016	0	8	34	
RID069-V	10013	5	8	31	
RID069-V	10008		31		
RID069-V					84
RID071-V					
RID071-V	10821	22		22	
RID071-V	10556	0		22	
RID071-V	10397	3		25	
RID071-V	10355	12		37	
RID071-V	20008	4		41	
RID071-V	20004	1		43	
RID071-V	10272	23	1	64	
RID071-V	10162	1		65	
RID071-V	10144	0	0	65	
RID071-V	10118	1	8	58	
RID071-V	20001	1	14	45	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID071-V	10048	12	3	54	127
RID071-V	10029		9	45	
RID071-V	10024	0	8	37	
RID071-V	10022	0	9	28	
RID071-V	10016	0	5	23	
RID071-V	10013	4	5	21	
RID071-V	10008		21		
RID071-V					
RID074-V					
RID074-V	10821	33		33	
RID074-V	10556	0		33	84
RID074-V	10397	5		38	
RID074-V	10355	17		55	
RID074-V	20008	7		62	
RID074-V	20004	2		64	
RID074-V	10272	34	2	96	
RID074-V	10162	1		97	
RID074-V	10144	1	0	97	
RID074-V	10118	1	12	87	
RID074-V	20001	2	21	68	
RID074-V	10048	17	4	81	
RID074-V	10029		14	67	
RID074-V	10024	0	12	55	
RID074-V	10022	1	14	42	
RID074-V	10016	0	8	34	
RID074-V	10013	5	8	31	
RID074-V	10008		31		
RID074-V					
RID090-V					
RID090-V	10821	22		22	
RID090-V	10556	0		22	84
RID090-V	10397	3		25	
RID090-V	10355	12		37	
RID090-V	20008	4		41	
RID090-V	20004	1		43	
RID090-V	10272	23	1	64	
RID090-V	10162	1		65	
RID090-V	10144	0	0	65	
RID090-V	10118	1	8	58	
RID090-V	20001	1	14	45	
RID090-V	10048	12	3	54	
RID090-V	10029		9	45	
RID090-V	10024	0	8	37	
RID090-V	10022	0	9	28	
RID090-V	10016	0	5	23	
RID090-V	10013	4	5	21	
RID090-V	10008		21		
RID090-V					
RID093-V					
RID093-V	10821	22		22	
RID093-V	10556	0		22	84
RID093-V	10397	3		25	
RID093-V	10355	12		37	
RID093-V	20008	4		41	
RID093-V	20004	1		43	
RID093-V	10272	23	1	64	
RID093-V	10162	1		65	
RID093-V	10144	0	0	65	
RID093-V	10118	1	8	58	
RID093-V	20001	1	14	45	
RID093-V	10048	12	3	54	
RID093-V	10029		9	45	
RID093-V	10024	0	8	37	
RID093-V	10022	0	9	28	
RID093-V	10016	0	5	23	
RID093-V	10013	4	5	21	
RID093-V	10008		21		
RID093-V					
RID097-V					
RID097-V	10821	22		22	
RID097-V	10556	0		22	84
RID097-V	10397	3		25	
RID097-V	10355	12		37	
RID097-V	20008	4		41	
RID097-V	20004	1		43	
RID097-V	10272	23	1	64	
RID097-V	10162	1		65	
RID097-V	10144	0	0	65	
RID097-V	10118	1	8	58	
RID097-V	20001	1	14	45	
RID097-V	10048	12	3	54	
RID097-V	10029		9	45	
RID097-V	10024	0	8	37	
RID097-V	10022	0	9	28	
RID097-V	10016	0	5	23	
RID097-V	10013	4	5	21	
RID097-V	10008		21		
RID097-V					
RID051-I					
RID051-I	12227	257		257	646
RID051-I	12208		5	252	
RID051-I	12194		3	250	
RID051-I	12193		3	247	
RID051-I	12174		3	245	
RID051-I	12171		3	242	
RID051-I	12170		7	235	
RID051-I	12881		8	227	
RID051-I	12815		100	126	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID051-I	12771		68	58	360
RID051-I	12739		48	11	
RID051-I	12738		11		
RID051-I	11694	82		82	
RID051-I	11645	28		110	
RID051-I	36301	28		139	
RID051-I	11540	28		167	
RID051-I	11499	8		176	
RID051-I	11484	9		185	
RID051-I	11198	17		202	
RID051-I	10984	186		387	
RID051-I	10841	1		388	
RID051-I	10735		246	142	
RID051-I	10678		21	121	
RID051-I	10679		25	96	
RID051-I	10660		34	62	
RID051-I	10652		20	42	
RID051-I	10656		42	0	
RID051-I					
RID051-V					
RID051-V	10652	1		1	
RID051-V	10656	1		2	1,292
RID051-V	10684	5		8	
RID051-V	10681	5		13	
RID051-V	10686	0		13	
RID051-V	10845	21		34	
RID051-V	11017	0	7	28	
RID051-V	11063		8	21	
RID051-V	11070		8	12	
RID051-V	11078		7	5	
RID051-V	20017	8	3	10	
RID051-V	11487	2	0	12	
RID051-V	11530		0	12	
RID051-V	11539		0	11	
RID051-V	11543		0	11	
RID051-V	11647	5		16	
RID051-V	14006	0	0	16	
RID051-V	14005		0	16	
RID051-V	11928		0	16	
RID051-V	12061		0	16	
RID051-V	11388		0	16	
RID051-V	11456		0	16	
RID051-V	12049		0	16	
RID051-V	12577		5	10	
RID051-V	12637	0	10	0	
RID051-V	50029	4		5	
RID051-V	12684	4		9	
RID051-V	12685	5		13	
RID051-V	12698	5		18	
RID051-V	12710	5		22	
RID051-V	12713	8		30	
RID051-V	12725	7		38	
RID051-V	12730	7		45	
RID051-V	12738	14		59	
RID051-V	12739	14		73	
RID051-V	12743	7		81	
RID051-V	12752	7		88	
RID051-V	12771	32		119	
RID051-V	12782	7		127	
RID051-V	12815	100		226	
RID051-V	12881	6		232	
RID051-V	12170	15		247	
RID051-V	12171	11		259	
RID051-V	12174	11		270	
RID051-V	12193	11		282	
RID051-V	12194	11		293	
RID051-V	12208	17		310	
RID051-V	12227		310		
RID051-V					
RID068-I					
RID068-I	12227	515		515	
RID068-I	12208		10	505	
RID068-I	12194		5	499	
RID068-I	12193		5	494	
RID068-I	12174		5	489	
RID068-I	12171		5	484	
RID068-I	12170		14	470	
RID068-I	12881		16	453	
RID068-I	12815		200	253	
RID068-I	12771		136	117	
RID068-I	12739		96	21	
RID068-I	12738		21		
RID068-I	11694	164		164	
RID068-I	11645	57		221	
RID068-I	36301	57		278	
RID068-I	11540	57		335	
RID068-I	11499	17		352	
RID068-I	11484	18		370	
RID068-I	11198	33		403	
RID068-I	10984	372		775	
RID068-I	10841	2		777	
RID068-I	10735		492	285	
RID068-I	10678		42	243	
RID068-I	10679		50	192	
RID068-I	10660		68	124	
RID068-I	10652		39	85	
RID068-I	10656		85	0	
RID068-I					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID068-V					240
RID068-V	10652	1		1	
RID068-V	10656	1		2	
RID068-V	10684	4		5	
RID068-V	10681	4		9	
RID068-V	10686	0		9	
RID068-V	10845	14		23	
RID068-V	11017	0	4	19	
RID068-V	11063		5	14	
RID068-V	11070		6	8	
RID068-V	11078		5	3	
RID068-V	20017	5	2	7	
RID068-V	11487	1	0	8	
RID068-V	11530		0	8	
RID068-V	11539		0	7	
RID068-V	11543		0	7	
RID068-V	11647	4		11	
RID068-V	14006	0	0	11	
RID068-V	14005		0	11	
RID068-V	12061		0	11	
RID068-V	11388		0	11	
RID068-V	11456		0	10	
RID068-V	12049		0	10	
RID068-V	12577		4	7	
RID068-V	12637	0	7	0	
RID068-V	50029	3		3	
RID068-V	12684	3		6	
RID068-V	12685	3		9	
RID068-V	12698	3		12	
RID068-V	12710	3		15	
RID068-V	12713	5		20	
RID068-V	12725	5		25	
RID068-V	12730	5		30	
RID068-V	12738	9		39	
RID068-V	12739	9		49	
RID068-V	12743	5		54	
RID068-V	12752	5		58	
RID068-V	12771	21		80	
RID068-V	12782	5		84	
RID068-V	12815	66		151	
RID068-V	12881	4		155	
RID068-V	12170	10		165	
RID068-V	12171	8		172	
RID068-V	12174	8		180	
RID068-V	12193	8		188	
RID068-V	12194	8		195	
RID068-V	12208	11		207	
RID068-V	12227		207		
RID040-I					646
RID040-I	12227	257		257	
RID040-I	12208		5	252	
RID040-I	12194		3	250	
RID040-I	12193		3	247	
RID040-I	12174		3	245	
RID040-I	12171		3	242	
RID040-I	12170		7	235	
RID040-I	12881		8	227	
RID040-I	12815		100	126	
RID040-I	12771		68	58	
RID040-I	12739		48	11	
RID040-I	12738		11		
RID040-I	11694	82		82	
RID040-I	11645	28		110	
RID040-I	36301	28		139	
RID040-I	11540	28		167	
RID040-I	11499	8		176	
RID040-I	11484	9		185	
RID040-I	11198	17		202	
RID040-I	10984	186		387	
RID040-I	10841	1		388	
RID040-I	10735		246	142	
RID040-I	10678		21	121	
RID040-I	10679		25	96	
RID040-I	10660		34	62	
RID040-I	10652		20	42	
RID040-I	10656		42	0	
RID040-V					360
RID040-V	10652	1		1	
RID040-V	10656	1		2	
RID040-V	10684	5		8	
RID040-V	10681	5		13	
RID040-V	10686	0		13	
RID040-V	10845	21		34	
RID040-V	11017	0	7	28	
RID040-V	11063		8	21	
RID040-V	11070		8	12	
RID040-V	11078		7	5	
RID040-V	20017	8	3	10	
RID040-V	11487	2	0	12	
RID040-V	11530		0	12	
RID040-V	11539		0	11	
RID040-V	11543		0	11	
RID040-V	11647	5		16	
RID040-V	14006	0	0	16	
RID040-V	14005		0	16	
RID040-V	11928		0	16	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID040-V	12061		0	16	
RID040-V	11388		0	16	
RID040-V	11456		0	16	
RID040-V	12049		0	16	
RID040-V	12577		5	10	
RID040-V	12637	0	10	0	
RID040-V	50029	4		5	
RID040-V	12684	4		9	
RID040-V	12685	5		13	
RID040-V	12698	5		18	
RID040-V	12710	5		22	
RID040-V	12713	8		30	
RID040-V	12725	7		38	
RID040-V	12730	7		45	
RID040-V	12738	14		59	
RID040-V	12739	14		73	
RID040-V	12743	7		81	
RID040-V	12752	7		88	
RID040-V	12771	32		119	
RID040-V	12782	7		127	
RID040-V	12815	100		226	
RID040-V	12881	6		232	
RID040-V	12170	15		247	
RID040-V	12171	11		259	
RID040-V	12174	11		270	
RID040-V	12193	11		282	
RID040-V	12194	11		293	
RID040-V	12208	17		310	
RID040-V	12227		310		
RID040-V					926
RID064-V					
RID064-V	10735	0		0	
RID064-V	10652	15		15	
RID064-V	10656	15		30	
RID064-V	10684	16		46	
RID064-V	10681	16		62	
RID064-V	10686	1		63	
RID064-V	10845	29		91	
RID064-V	10511	682	2	771	
RID064-V	10488	153		923	
RID064-V	31868		923		
RID064-V					156
RID064-I					
RID064-I	31868	156		156	
RID064-I	10490		10	147	
RID064-I	11026		50	97	
RID064-I	11059		15	81	
RID064-I	11064		14	67	
RID064-I	11050		14	53	
RID064-I	11019		20	33	
RID064-I	11002		0	33	
RID064-I	10995		0	33	
RID064-I	14028		0	33	
RID064-I	10946		9	23	
RID064-I	31861		2	21	
RID064-I	10911		0	21	
RID064-I	10894		5	16	
RID064-I	10892		9	8	
RID064-I	10795		1	7	
RID064-I	10679		3	4	
RID064-I	10660		3	2	
RID064-I	10652		1	1	
RID064-I	10656		1		
RID064-I					1,291
RID001-I	10524	1,291		1,291	
RID001-I	10821		1,291		
RID001-I					72
RID002-V					
RID002-V	10821	9		9	
RID002-V	10556	0		9	
RID002-V	10397	1		10	
RID002-V	10327	1		11	
RID002-V	10320	0		12	
RID002-V	10310	58		69	
RID002-V	10299	0	59	11	
RID002-V	10263	2	6	7	
RID002-V	10233		7		
RID002-V					336
RID003-I					
RID003-I	10299	336		336	
RID003-I	10310		54	283	
RID003-I	10317		0	282	
RID003-I	10328		3	279	
RID003-I	10344		51	228	
RID003-I	10406		2	227	
RID003-I	20012		3	223	
RID003-I	10558		2	221	
RID003-I	10559		2	220	
RID003-I	10595		0	219	
RID003-I	10821		219	0	
RID003-I					59
RID003-V					
RID003-V	10821	5		5	
RID003-V	10556	0		5	
RID003-V	10397	0		5	
RID003-V	10327	1		6	
RID003-V	10320	0		6	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID003-V	10310	53		59	
RID003-V	10299		59		
RID003-V					
RID004-I					699
RID004-I	14001	699		699	
RID004-I	10244		0	698	
RID004-I	10265		39	659	
RID004-I	10303		2	657	
RID004-I	10311		19	638	
RID004-I	10317		1	637	
RID004-I	10328		24	613	
RID004-I	10406		10	603	
RID004-I	20012		18	585	
RID004-I	10558		5	580	
RID004-I	10559		5	575	
RID004-I	10595		1	575	
RID004-I	10821		575	0	
RID004-I					
RID004-V					104
RID004-V	10821	63		63	
RID004-V	10556	0		64	
RID004-V	10539	0		64	
RID004-V	10397	5		69	
RID004-V	10327	11		79	
RID004-V	10320	0		79	
RID004-V	10310	9		89	
RID004-V	10302	1		90	
RID004-V	10264	14		104	
RID004-V	10245	0		104	
RID004-V	10222	0		104	
RID004-V	14001		104		
RID004-V					
RID005-I					1,271
RID005-I	10326	1,271		1,271	
RID005-I	10327		87	1,184	
RID005-I	10344		93	1,091	
RID005-I	10406		2	1,090	
RID005-I	20012		5	1,085	
RID005-I	10558		8	1,076	
RID005-I	10559		8	1,069	
RID005-I	10595		2	1,067	
RID005-I	10821		1,067		
RID005-I					
RID005-V					103
RID005-V	10589	1		1	
RID005-V	10585	1		1	
RID005-V	10556	1		2	
RID005-V	10545	1		3	
RID005-V	10539	1		3	
RID005-V	50045	1		4	
RID005-V	10416	1		4	
RID005-V	10412	1		5	
RID005-V	10410	1		5	
RID005-V	10397	1		6	
RID005-V	10359	1		7	
RID005-V	10354	1		7	
RID005-V	10348	1		8	
RID005-V	10343	1		9	
RID005-V	10340	1		9	
RID005-V	10327	94		103	
RID005-V	10326		103		
RID005-V					
RID006-I					170
RID006-I	10433	155		155	
RID006-I	10415	15	0	170	
RID006-I	10402		61	109	
RID006-I	10401		94	15	
RID006-I	10406		0	15	
RID006-I	10558		0	15	
RID006-I	10595		0	15	
RID006-I	10821		15	0	
RID006-I					
RID007-V					462
RID007-V	10821	49		49	
RID007-V	10556	0		49	
RID007-V	10397	3		52	
RID007-V	10327	17		68	
RID007-V	10320	1		69	
RID007-V	10310	28		98	
RID007-V	10302	1		99	
RID007-V	10265	73		172	
RID007-V	10271	4	17	158	
RID007-V	10273		10	149	
RID007-V	10276		11	137	
RID007-V	10277		10	127	
RID007-V	10280	123		250	
RID007-V	10282	158		408	
RID007-V	10294	5	20	393	
RID007-V	10305		393		
RID007-V					
RID008-I					580
RID008-I	10313	580		580	
RID008-I	10304		84	497	
RID008-I	10303		6	491	
RID008-I	10311		1	489	
RID008-I	10328		5	484	
RID008-I	10406		2	481	
RID008-I	20012		3	478	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID008-I	10558		4	474	
RID008-I	10559		4	470	
RID008-I	10595		1	469	
RID008-I	10821		469		
RID008-I					
RID008-V					53
RID008-V	10821	6		6	
RID008-V	10556	0		6	
RID008-V	10539	0		6	
RID008-V	10397	0		7	
RID008-V	10327	1		8	
RID008-V	10320	0		8	
RID008-V	10310	2		9	
RID008-V	10303	7		17	
RID008-V	10304	37		53	
RID008-V	10313		53		
RID008-V					
RID009-I					1,540
RID009-I	10248	261		261	
RID009-I	10245	1,280	0	1,540	
RID009-I	10265		32	1,508	
RID009-I	10303		3	1,505	
RID009-I	10311		18	1,488	
RID009-I	10317		2	1,486	
RID009-I	10328		41	1,444	
RID009-I	10406		21	1,424	
RID009-I	20012		38	1,386	
RID009-I	10558		12	1,374	
RID009-I	10559		11	1,362	
RID009-I	10595		2	1,361	
RID009-I	10821		1,361		
RID009-I					
RID001-V					871
RID001-V	10821	841		841	
RID001-V	10596	30		871	
RID001-V	10524		871		
RID001-V					
RID002-I					498
RID002-I	10233	133		133	
RID002-I	10263	29	1	162	
RID002-I	10299	336	1	497	
RID002-I	10310		77	420	
RID002-I	10317		0	420	
RID002-I	10328		8	411	
RID002-I	10344		57	355	
RID002-I	10406		4	351	
RID002-I	20012		7	344	
RID002-I	10558		3	341	
RID002-I	10559		3	338	
RID002-I	10595		0	337	
RID002-I	10821		337	0	
RID002-I					
RID007-I					57
RID007-I	10305	55		55	
RID007-I	10294	2	0	57	
RID007-I	10288		0	57	
RID007-I	10285		0	57	
RID007-I	10284		0	57	
RID007-I	10282		0	57	
RID007-I	10277		9	48	
RID007-I	10276		9	39	
RID007-I	10273		0	39	
RID007-I	10271		2	37	
RID007-I	10269		0	36	
RID007-I	10267		0	36	
RID007-I	10265		2	35	
RID007-I	10303		0	34	
RID007-I	10311		1	34	
RID007-I	10328		1	33	
RID007-I	10406		0	32	
RID007-I	20012		1	32	
RID007-I	10558		0	31	
RID007-I	10559		0	31	
RID007-I	10595		0	31	
RID007-I	10821		31	0	
RID007-I					
RID007-I					
PAR001-I					1,137
PAR001-I	12264	1,027		1,027	
PAR001-I	50028	109	242	894	
PAR001-I	12400		66	829	
PAR001-I	12384		40	789	
PAR001-I	12383		40	749	
PAR001-I	12379		40	709	
PAR001-I	12378		58	651	
PAR001-I	12391		12	639	
PAR001-I	12393		619	20	
PAR001-I	12404		20		
PAR001-I					
PUE005-I					93
PUE005-I	12545	6		6	
PUE005-I	12467	15		22	
PUE005-I	12464	6		28	
PUE005-I	12429	1		29	
PUE005-I	12415	64	21	72	
PUE005-I	12395	0	29	43	
PUE005-I	12382	0	1	42	
PUE005-I	14050		1	41	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PUE005-I	12338		4	37	
PUE005-I	12331		6	31	
PUE005-I	12329		28	3	
PUE005-I	12327		1	2	
PUE005-I	12310		1	1	
PUE005-I	12299		1		
PUE005-I					
PAR003-V					62
PAR003-V	12393	0		0	
PAR003-V	12400		0		
PAR003-V	12388	62		62	
PAR003-V	12398		62		
PAR003-V					
PAR002-V					1
PAR002-V	12393	0		0	
PAR002-V	12400	1	0	1	
PAR002-V	12417	0		1	
PAR002-V	12432		1		
PAR002-V					
PAR003-I					638
PAR003-I	12398	638		638	
PAR003-I	12388		27	611	
PAR003-I	12417		30	581	
PAR003-I	12400		28	553	
PAR003-I	12384		28	525	
PAR003-I	12383		28	497	
PAR003-I	12379		28	469	
PAR003-I	12378		29	441	
PAR003-I	12391		1	440	
PAR003-I	12393		440	1	
PAR003-I	12404		1		
PAR003-I					
PAR002-I					0
PAR002-I	12432	0		0	
PAR002-I	12400		0	0	
PAR002-I					
PUE005-V					1
PUE005-V	12287	0		0	
PUE005-V	12333	1		1	
PUE005-V	12427		0	1	
PUE005-V	12467		0	1	
PUE005-V	12528	0		1	
PUE005-V	12545		1	0	
PUE005-V					
PAR001-V					326
PAR001-V	12404	9		9	
PAR001-V	12393	51		60	
PAR001-V	12391	1		62	
PAR001-V	12378	1		63	
PAR001-V	12400	187	0	250	
PAR001-V	12390		0	250	
PAR001-V	50028	77	17	309	
PAR001-V	12264		309		
PAR001-V					
AND008-V					32
AND008-V	11826	17		17	
AND008-V	11828	5		22	
AND008-V	11836	8		30	
AND008-V	11981	2	30	2	
AND008-V	11211	0	2	0	
AND008-V	11220		0	0	
AND008-V					
RID063-CS					2,194
RID063-CS	30713	0		0	
RID063-CS	10722	0	0	0	
RID063-CS	10728	0		0	
RID063-CS	10732	0		1	
RID063-CS	10736	0		1	
RID063-CS	10735	110	0	110	
RID063-CS	10678	21		131	
RID063-CS	10679	641		772	
RID063-CS	10660	680		1,452	
RID063-CS	10624	6		1,458	
RID063-CS	10625	13		1,471	
RID063-CS	10641	1	18	1,454	
RID063-CS	10647	0	0	1,454	
RID063-CS	10581	342	1,454	342	
RID063-CS	10563		1	341	
RID063-CS	10600	313	0	654	
RID063-CS	10619		0	654	
RID063-CS	10622	67	1	721	
RID063-CS	10626		0	720	
RID063-CS	10652		68	653	
RID063-CS	10656		69	584	
RID063-CS	10684		19	565	
RID063-CS	10681	0	19	547	
RID063-CS	10677		0	547	
RID063-CS	30713		547		
RID063-CS					
RID133-VE-VS					1,580
RID133-VE-VS	10652	0		0	
RID133-VE-VS	10656	0		0	
RID133-VE-VS	10684	0		0	
RID133-VE-VS	10681	0		0	
RID133-VE-VS	10677	0		0	
RID133-VE-VS	10718	0		1	
RID133-VE-VS	10773	112	1	112	
RID133-VE-VS	10814		0	112	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID133-VE-VS	10808		78	34	8,955
RID133-VE-VS	10808	6		40	
RID133-VE-VS	10813	0		41	
RID133-VE-VS	10928	15		56	
RID133-VE-VS	10912	941	15	981	
RID133-VE-VS	10945		0	981	
RID133-VE-VS	10953		20	961	
RID133-VE-VS	10981		20	941	
RID133-VE-VS	11026	12	182	771	
RID133-VE-VS	11059	12	1	782	
RID133-VE-VS	11064	12	0	794	
RID133-VE-VS	11050	12	0	805	
RID133-VE-VS	11139	105	1	909	
RID133-VE-VS	11147	92		1,001	
RID133-VE-VS	11151	37		1,038	
RID133-VE-VS	11477	12		1,050	
RID133-VE-VS	11479	0		1,050	
RID133-VE-VS	11527	24	43	1,031	
RID133-VE-VS	11587	33		1,064	
RID133-VE-VS	11650	19	10	1,072	
RID133-VE-VS	11698	123	676	519	
RID133-VE-VS	11733	2		521	
RID133-VE-VS	11885	0	154	368	
RID133-VE-VS	11995	8		376	
RID133-VE-VS	12046		0	375	
RID133-VE-VS	12062	0		376	
RID133-VE-VS	11213	1	168	209	
RID133-VE-VS	11318		185	24	
RID133-VE-VS	11323		24	0	
RID133-VE-VS					
RID133-VE-IS					
RID133-VE-IS	14019	9		9	
RID133-VE-IS	11298	21		30	
RID133-VE-IS	11295	23		53	
RID133-VE-IS	11292	10		64	
RID133-VE-IS	11293	36		100	
RID133-VE-IS	11294	52		151	
RID133-VE-IS	11304	0		151	
RID133-VE-IS	11312	9	1	159	
RID133-VE-IS	11323	69	60	169	
RID133-VE-IS	11324	0		169	
RID133-VE-IS	11326	0		169	
RID133-VE-IS	11329	0		169	
RID133-VE-IS	11318	289		458	
RID133-VE-IS	11213	1,014	56	1,416	
RID133-VE-IS	12062		3	1,413	
RID133-VE-IS	12053	115	3	1,524	
RID133-VE-IS	12046	241		1,765	
RID133-VE-IS	12042	39		1,804	
RID133-VE-IS	11954	2,804	498	4,110	
RID133-VE-IS	11735	0	27	4,083	
RID133-VE-IS	11627		5	4,078	
RID133-VE-IS	11605	0	232	3,846	
RID133-VE-IS	11604		3	3,843	
RID133-VE-IS	11599	0	28	3,815	
RID133-VE-IS	11597	0	4	3,811	
RID133-VE-IS	11580	46	47	3,810	
RID133-VE-IS	31569	218	232	3,796	
RID133-VE-IS	31551	0	1,236	2,560	
RID133-VE-IS	11549	0	37	2,523	
RID133-VE-IS	11544	12	374	2,161	
RID133-VE-IS	11525	0	22	2,138	
RID133-VE-IS	14016	0	22	2,116	
RID133-VE-IS	31496	0	31	2,084	
RID133-VE-IS	11488	0	52	2,033	
RID133-VE-IS	31481	1,470	1,043	2,459	
RID133-VE-IS	31476	0	28	2,432	
RID133-VE-IS	11466	2	1,612	822	
RID133-VE-IS	11203	0	23	800	
RID133-VE-IS	11135	0	69	731	
RID133-VE-IS	11096	0	143	588	
RID133-VE-IS	11069	0	161	427	
RID133-VE-IS	11059	4	131	300	
RID133-VE-IS	11026	0	121	180	
RID133-VE-IS	10983	201		381	
RID133-VE-IS	10980	203		584	
RID133-VE-IS	10965	4		588	
RID133-VE-IS	10928	14	15	587	
RID133-VE-IS	10809	7	16	577	
RID133-VE-IS	10773	56	100	533	
RID133-VE-IS	10718		0	533	
RID133-VE-IS	20014	1,985	54	2,464	
RID133-VE-IS	10678		457	2,008	
RID133-VE-IS	10679		545	1,463	
RID133-VE-IS	10660		564	899	
RID133-VE-IS	10652		357	542	
RID133-VE-IS	10656		542		
RID133-VE-IS	10681	0		0	
RID133-VE-IS	30713		0		
RID311-CS					397
RID311-CS	11939	313	1	313	
RID311-CS	11745	1	186	129	
RID311-CS	11743	49	2	177	
RID311-CS	11835	10	22	164	
RID311-CS	11878	6	0	170	
RID311-CS	12053		78	92	
RID311-CS	12046		53	39	
RID311-CS					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID311-CS	12042		39	0	258
RID311-CS	11735	0		0	
RID311-CS	11599	0		0	
RID311-CS	11603		0	0	
RID311-CS	31600	1		1	
RID311-CS	11593	2		3	
RID311-CS	11673	11		14	
RID311-CS	11825	0	11	3	
RID311-CS	11877	2	3	2	
RID311-CS	11894	0	2	0	
RID311-CS	11925	0	0	0	
RID311-CS	12039	1		1	
RID311-CS					
RID308-CS					258
RID308-CS	11070		4	77	
RID308-CS	11078		77	0	
RID308-CS	11507		0		
RID308-CS	11565	13		13	
RID308-CS	31636	0	13	0	
RID308-CS	11590	121	0	121	
RID308-CS	11582	13	102	32	
RID308-CS	11565	15	0	47	
RID308-CS	14004	87	1	133	
RID308-CS	11515		0	132	
RID308-CS	11514		0	132	
RID308-CS	11493		13	119	
RID308-CS	11484	1		120	5,298
RID308-CS	11198	2		122	
RID308-CS	20018	7	45	84	
RID308-CS	11068		4	80	
RID308-CS					
RID309-CS					
RID309-CS	11566	2		132	
RID309-CS	11552	2		134	
RID309-CS	11516	2		136	
RID309-CS	11498	2	62	76	
RID309-CS	11479		0	75	
RID309-CS	11466	248	2	321	
RID309-CS	11200	130	3	449	
RID309-CS	11168		1	448	
RID309-CS	11123		4	443	
RID309-CS	11124		4	439	
RID309-CS	11119		174	265	
RID309-CS	11104		4	261	
RID309-CS	11077		4	257	
RID309-CS	11089		4	252	
RID309-CS	11091		4	248	
RID309-CS	11092	203	148	303	
RID309-CS	11095		4	298	
RID309-CS	11106		88	211	
RID309-CS	11080	120	6	324	
RID309-CS	11093	114	2	437	
RID309-CS	11547		15	422	
RID309-CS	11529	3		425	
RID309-CS	11524	5		430	
RID309-CS	11602	2,946	4	3,372	
RID309-CS	11617	100	119	3,354	
RID309-CS	11608	100	0	3,454	
RID309-CS	11603	100	0	3,553	
RID309-CS	11599	100	0	3,653	
RID309-CS	11597	100	0	3,752	
RID309-CS	11580	113	8	3,857	
RID309-CS	11678	111	26	3,942	
RID309-CS	11698	653	215	4,380	
RID309-CS	11707		4,264	116	
RID309-CS	11654	1		117	
RID309-CS	11657	144		262	
RID309-CS	11646		131	131	4,037
RID043-CS					
RID043-CS	30713	0		2	
RID043-CS	10722	0	0	2	
RID043-CS	10728		0	2	
RID043-CS	10732		0	1	
RID043-CS	10736		0	1	
RID043-CS	10735	498	0	499	
RID043-CS	10678	372	0	871	
RID043-CS	10679	562	0	1,433	
RID043-CS	10660	562	0	1,995	
RID043-CS	10652	579		2,574	
RID043-CS	10656	1,315		3,888	
RID043-CS	10655	0	1,888	2,001	
RID043-CS	10675	3		2,003	
RID043-CS	10799		2,003	0	
RID043-CS	10799	14		14	
RID043-CS	10689	3	0	17	
RID043-CS	10675		3	14	
RID043-CS	10662		1	13	
RID043-CS	10655	129	1	142	
RID043-CS	10670		0	141	
RID043-CS	10684		20	121	
RID043-CS	10681	0	20	101	1,520
RID043-CS	10677		0	101	
RID043-CS	30713		99	2	
RID043-CS					1,520
RID307-CS					
RID307-CS	10925	0		133	
RID307-CS	30909	1		134	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID307-CS	10795		2	133	2,511
RID307-CS	10679	256	66	322	
RID307-CS	10660	256	66	512	
RID307-CS	10652	263	0	775	
RID307-CS	10656	469	0	1,244	
RID307-CS	10655	141	1,244	141	
RID307-CS	10662	1		142	
RID307-CS	10756	0	0	142	
RID307-CS	10821		119	24	
RID307-CS	10825	0		24	
RID307-CS	10831		0	23	
RID307-CS	10884		7	17	
RID307-CS	10923		12	5	
RID307-CS	10932		5	0	
RID307-CS	10954	133		133	
RID307-CS					
RID302-CS					
RID302-CS	14013	18		58	
RID302-CS	10925	30	0	87	
RID302-CS	10923		87	0	
RID302-CS	10932		0	0	
RID302-CS	10891	2	0	2	2,166
RID302-CS	10896	2,181		2,183	
RID302-CS	10966		2	2,180	
RID302-CS	10898	240		2,421	
RID302-CS	10923		2,251	170	
RID302-CS	10932		170		
RID302-CS	10967	0		0	
RID302-CS	10954	21		22	
RID302-CS	10941	18		40	
RID302-CS	14013		0	39	
RID302-CS					
RID038-CS					
RID038-CS	10925		1	20	
RID038-CS	31870	10		30	
RID038-CS	11044	0		30	
RID038-CS	11146	2		31	
RID038-CS	11465	26	2	55	
RID038-CS	11531	1	18	39	
RID038-CS	11555	2		41	
RID038-CS	11591	31		72	
RID038-CS	11641	1,661		1,733	
RID038-CS	11672	70		1,803	
RID038-CS	11743	197	557	1,444	1,327
RID038-CS	11835		335	1,108	
RID038-CS	11782	7		1,115	
RID038-CS	11721	8	943	180	
RID038-CS	11632		1	179	
RID038-CS	11617		3	176	
RID038-CS	11608		3	173	
RID038-CS	11603		3	170	
RID038-CS	11599	119	3	285	
RID038-CS	11597	3	3	286	
RID038-CS	11580	2	8	280	
RID038-CS	31569	0	20	260	
RID038-CS	31551	0		261	
RID038-CS	11549	0		261	
RID038-CS	11544	2	21	242	
RID038-CS	11525	0		242	
RID038-CS	14016	0		242	
RID038-CS	31496	0	1	241	
RID038-CS	11488	0	1	240	
RID038-CS	31481		2	238	1,327
RID038-CS	31476	0	1	237	
RID038-CS	11466	0	32	206	
RID038-CS	11203	0		206	
RID038-CS	11135	0	1	205	
RID038-CS	11096	0	0	205	
RID038-CS	11069	0	0	205	
RID038-CS	11064		1	204	
RID038-CS	11050		10	194	
RID038-CS	11019		1	194	
RID038-CS	11002		14	180	
RID038-CS	10995		14	167	
RID038-CS	14028		1	166	
RID038-CS	10946	1	21	147	
RID038-CS	31861		1	146	
RID038-CS	10911		1	146	
RID038-CS	10970	0		146	
RID038-CS	10954	20	5	161	
RID038-CS	10941		9	152	
RID038-CS	14013		131	21	
RID038-CS					
RID045-CS					
RID045-CS	14013	0		26	
RID045-CS	10925	70	1	95	
RID045-CS	30909	372		467	
RID045-CS	10908	163		629	
RID045-CS	30920		185	445	
RID045-CS	10931	243	9	679	
RID045-CS	10959	0	0	679	
RID045-CS	10970	0	0	679	
RID045-CS	31864	0	0	679	
RID045-CS	11036	0	0	679	
RID045-CS	11053	5	77	607	
RID045-CS	50043	0	0	607	
RID045-CS	50044	0	0	607	
RID045-CS	11027	5	0	612	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID045-CS	11002	6	0	618	5,766
RID045-CS	10995	6	0	623	
RID045-CS	10953	4	23	604	
RID045-CS	10981	2	0	606	
RID045-CS	10992	0	0	606	
RID045-CS	14014	0	0	606	
RID045-CS	20016	0	0	606	
RID045-CS	31870	2	30	577	
RID045-CS	11044	1	10	568	
RID045-CS	11111	0		568	
RID045-CS	11118	0	0	568	
RID045-CS	11123	1	0	569	
RID045-CS	11124	3	0	572	
RID045-CS	11119	12	86	498	
RID045-CS	11104	0		498	
RID045-CS	11077	0		498	
RID045-CS	11089	0		499	
RID045-CS	11091	0		499	
RID045-CS	11092	28	137	390	
RID045-CS	11095	0		390	
RID045-CS	11106	0	184	207	
RID045-CS	11080	0		207	
RID045-CS	11078	0		207	
RID045-CS	11075	0		207	
RID045-CS	20017	35	176	67	
RID045-CS	11508		4	63	
RID045-CS	11510	3	8	58	
RID045-CS	11514	3	5	56	
RID045-CS	11515	3	4	55	
RID045-CS	14004	3	42	16	
RID045-CS	11565	3	4	15	
RID045-CS	11582	186		201	
RID045-CS	11590	13	47	167	
RID045-CS	11529	0	84	82	
RID045-CS	11482	14		97	
RID045-CS	11195	69	81	84	
RID045-CS	11144	23	1	106	
RID045-CS	11119	0	26	80	
RID045-CS	11102	5	2	83	
RID045-CS	11039	1	10	74	
RID045-CS	20015	13	2	85	
RID045-CS	10983		13	73	
RID045-CS	10980		13	60	
RID045-CS	11026		6	54	
RID045-CS	11059	0	0	54	
RID045-CS	11064	0	0	54	
RID045-CS	11050		4	49	
RID045-CS	11019		1	49	
RID045-CS	11002		0	48	
RID045-CS	10995		0	48	
RID045-CS	14028		0	47	
RID045-CS	10946	1	11	37	
RID045-CS	31861		2	35	
RID045-CS	10911		1	34	
RID045-CS	10970	0		34	
RID045-CS	10954	25	12	47	
RID045-CS	10941		4	43	
RID045-CS	14013		17	26	
RID045-CS					
RID038-VE-CS					
RID038-VE-CS	14013	0		192	
RID038-VE-CS	10925	148	44	297	
RID038-VE-CS	30909	1,204	58	1,442	
RID038-VE-CS	10908	768		2,211	
RID038-VE-CS	30920		296	1,915	
RID038-VE-CS	10931	1,028	14	2,930	
RID038-VE-CS	10959		0	2,930	
RID038-VE-CS	10970		0	2,930	
RID038-VE-CS	31864		0	2,930	
RID038-VE-CS	11036		0	2,930	
RID038-VE-CS	11053	11	132	2,808	
RID038-VE-CS	50043		0	2,808	
RID038-VE-CS	11127	61	67	2,802	
RID038-VE-CS	11139		15	2,788	
RID038-VE-CS	11147		15	2,773	
RID038-VE-CS	11151	2	13	2,762	
RID038-VE-CS	11477	1	5	2,758	
RID038-VE-CS	11479	0		2,759	
RID038-VE-CS	11527	3	753	2,009	
RID038-VE-CS	11587		15	1,994	
RID038-VE-CS	11650	11	157	1,848	
RID038-VE-CS	11698	122	227	1,743	
RID038-VE-CS	11733	1	0	1,743	
RID038-VE-CS	11885	25	1,743	25	
RID038-VE-CS	11954	453		478	
RID038-VE-CS	11735	0	22	456	
RID038-VE-CS	11605	1	431	26	
RID038-VE-CS	11603	1	0	27	
RID038-VE-CS	11608	1		27	
RID038-VE-CS	11617	314		341	
RID038-VE-CS	11632	69	12	398	
RID038-VE-CS	11644	1		399	
RID038-VE-CS	11721	118	281	236	
RID038-VE-CS	11782	109	5	340	
RID038-VE-CS	11835	15	3	352	
RID038-VE-CS	11878	135	8	479	
RID038-VE-CS	12053	0	254	225	
RID038-VE-CS	11995		224	0	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID038-VE-CS	11737	616		616	
RID038-VE-CS	11725		615	1	
RID038-VE-CS	11652	0		1	
RID038-VE-CS	11655	0		1	
RID038-VE-CS	11654	0		1	
RID038-VE-CS	11657	462		463	
RID038-VE-CS	11663	0		464	
RID038-VE-CS	11646	0	177	287	
RID038-VE-CS	11618	0		287	
RID038-VE-CS	11566	0		287	
RID038-VE-CS	11552	0		287	
RID038-VE-CS	11516	0		287	
RID038-VE-CS	11498	3	53	238	
RID038-VE-CS	11495	0	111	126	
RID038-VE-CS	11469	0		127	
RID038-VE-CS	11184	0		127	
RID038-VE-CS	11175	0	5	122	
RID038-VE-CS	11153	0		122	
RID038-VE-CS	14032	0		122	
RID038-VE-CS	11114	0	1	121	
RID038-VE-CS	14040	0		122	
RID038-VE-CS	11048	0	0	122	
RID038-VE-CS	14027	0		122	
RID038-VE-CS	10994	0		122	
RID038-VE-CS	10954	81	10	192	
RID038-VE-CS	14013		0	192	
RID038-VE-CS					
RID101-CS					2,022
RID101-CS	30713	0		0	
RID101-CS	10722	0	0	0	
RID101-CS	10728	0		0	
RID101-CS	10732	0		0	
RID101-CS	10736	0		0	
RID101-CS	10735	324	0	324	
RID101-CS	10678	190		514	
RID101-CS	10679	593		1,107	
RID101-CS	10660	763		1,870	
RID101-CS	10623	0	853	1,017	
RID101-CS	10621		0	1,017	
RID101-CS	10602		1,017		
RID101-CS	10600	125		125	
RID101-CS	10619		0	125	
RID101-CS	10622	27	0	152	
RID101-CS	10626		0	152	
RID101-CS	10652		19	133	
RID101-CS	10656		19	114	
RID101-CS	10684		6	107	
RID101-CS	10681		6	101	
RID101-CS	30713		101		
RID101-CS					
RID303-CS					549
RID303-CS	10786	25		25	
RID303-CS	10904	0	0	25	
RID303-CS	10878		1	24	
RID303-CS	10825		24		
RID303-CS	10954	375		375	
RID303-CS	10941	58		433	
RID303-CS	10925	1		434	
RID303-CS	10923	2		436	
RID303-CS	14034	4		440	
RID303-CS	10969	27		467	
RID303-CS	10891	54		521	
RID303-CS	10904	0		521	
RID303-CS	10878	0		521	
RID303-CS	10786	3	521	3	
RID303-CS	10757	0	3	0	
RID303-CS	10764	0	0	0	
RID303-CS	10786		0		
RID303-CS					
RID208-CS					1,460
RID208-CS	11580	94		269	
RID208-CS	11678	48	28	288	
RID208-CS	11698	626	26	889	
RID208-CS	11707		762	127	
RID208-CS	11714		127	0	
RID208-CS	11717	129		129	
RID208-CS	11678		105	23	
RID208-CS	11613	5		28	
RID208-CS	11580	57		85	
RID208-CS	31569	57		142	
RID208-CS	31551	44		187	
RID208-CS	11549	44		231	
RID208-CS	11197	2	23	210	
RID208-CS	11123	50	154	106	
RID208-CS	11124	35	25	116	
RID208-CS	11146	0	1	116	
RID208-CS	14017	0		116	
RID208-CS	11185	0		117	
RID208-CS	11465	237	29	324	
RID208-CS	11471	0		324	
RID208-CS	11536	30	27	327	
RID208-CS	11580		153	175	
RID208-CS					
RID301-CS					2,213
RID301-CS	11164	0		1,274	
RID301-CS	11130		376	898	
RID301-CS	20016		12	886	
RID301-CS	31870	7	749	144	

Año 2020						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta	
RID301-CS	11044	169	12	301		
RID301-CS	11111		9	292		
RID301-CS	11118	289	115	465		
RID301-CS	11203		464	2		
RID301-CS	11477		1	1		
RID301-CS	11495	479	1	479		
RID301-CS	11147		471	8		
RID301-CS	11151	0	3	5		
RID301-CS	11479	0		6		
RID301-CS	11527		0	6		
RID301-CS	31496	56		62		
RID301-CS	11488	56		118		
RID301-CS	31481	1,047		1,166		
RID301-CS	31476	107		1,273		
RID301-CS	11200	0		1,273		
RID301-CS	11168	0		1,274		
RID301-CS						
ISI004-I						220
ISI004-I	11574	0		0		
ISI004-I	11513		0			
ISI004-I	11126	143		143		
ISI004-I	11474	58	0	201		
ISI004-I	11535		1	201		
ISI004-I	11630	19		219		
ISI004-I	11679		219			
ISI004-I						
ISI005-I						76
ISI005-I	11474	58		58		
ISI005-I	11535		0	58		
ISI005-I	11630	19		76		
ISI005-I	11679		76			
ISI005-I						
AND006-I						5,102
AND006-I	11274	3,952		3,952		
AND006-I	12034	0	987	2,966		
AND006-I	12021		987	1,979		
AND006-I	11936	5	987	998		
AND006-I	11922		988	10		
AND006-I	11862	1,143	10	1,143		
AND006-I	11741		803	340		
AND006-I	11731		8	331		
AND006-I	11679	1	33	299		
AND006-I	11759		34	265		
AND006-I	11760		33	232		
AND006-I	11766		33	199		
AND006-I	11772		33	166		
AND006-I	11774		33	133		
AND006-I	11777		33	100		
AND006-I	11786		34	66		
AND006-I	11788		33	33		
AND006-I	31791		33			
AND006-I						
AND001-I					1,087	
AND001-I	11862	1,086		1,086		
AND001-I	11741		815	271		
AND001-I	11731		5	266		
AND001-I	11680		3	263		
AND001-I	11679	1	26	238		
AND001-I	11759		27	211		
AND001-I	11760		26	184		
AND001-I	11766		26	158		
AND001-I	11772		26	132		
AND001-I	11774		26	106		
AND001-I	11777		26	79		
AND001-I	11786		27	53		
AND001-I	11788		26	26		
AND001-I	31791		26			
AND001-I						
AND002-V						229
AND002-V	31802	2		2		
AND002-V	11787	1		3		
AND002-V	11781	1		4		
AND002-V	11778	1		6		
AND002-V	11770	1		7		
AND002-V	11767	1		8		
AND002-V	11765	1		9		
AND002-V	11763	1		11		
AND002-V	11762	1		12		
AND002-V	11746	3		15		
AND002-V	11741	214		229		
AND002-V	11862		229			
AND002-V						
AND003-V					229	
AND003-V	31802	2		2		
AND003-V	11787	1		3		
AND003-V	11781	1		4		
AND003-V	11778	1		6		
AND003-V	11770	1		7		
AND003-V	11767	1		8		
AND003-V	11765	1		9		
AND003-V	11763	1		11		
AND003-V	11762	1		12		
AND003-V	11746	3		15		
AND003-V	11741	214		229		
AND003-V	11862		229			
AND003-V						
ISI006-I						1,086
ISI006-I	11862	1,086		1,086		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ISI006-I	11741		1,077	8	107
ISI006-I	11731		5	3	
ISI006-I	11680		3		
ISI006-I					
AND004-V					78
AND004-V	11763	53		53	
AND004-V	11762	46		100	
AND004-V	11936		11	89	
AND004-V	12021		11	77	
AND004-V	12034	3	70	11	
AND004-V	11263	3	7	7	
AND004-V	11222		4	3	
AND004-V	11219		3		
AND004-V					
AND012-V					
AND012-V	11753	0		0	
AND012-V	11787	23		23	2
AND012-V	11781	23		46	
AND012-V	11778	30		76	
AND012-V	11961	2		78	
AND012-V	11963		78	0	1,809
PAN003-I					
PAN003-I	11252	0		0	
PAN003-I	11220	2		2	
PAN003-I	11811		2		
PAN003-I					
TRO001-V					
TRO001-V	10954	44		44	
TRO001-V	10941	0		44	
TRO001-V	14013	0	1	43	
TRO001-V	10925	54	1	96	
TRO001-V	30909	689		786	
TRO001-V	10908	48		834	
TRO001-V	30920		494	339	
TRO001-V	10931	288	23	604	
TRO001-V	10959		0	604	
TRO001-V	10970		0	603	
TRO001-V	31864	0	0	603	
TRO001-V	11036		0	603	
TRO001-V	11053	2	207	398	
TRO001-V	50043		0	397	
TRO001-V	50044		0	397	
TRO001-V	11027	15	0	412	
TRO001-V	11002	16	0	427	
TRO001-V	10995	15	0	441	
TRO001-V	10953	12	62	392	
TRO001-V	10981	7	0	398	
TRO001-V	10992	0	0	399	
TRO001-V	14014	0	0	399	
TRO001-V	20016	1	0	399	
TRO001-V	31870	10	51	358	
TRO001-V	11044		17	340	
TRO001-V	11039	52		392	
TRO001-V	11044	39		430	
TRO001-V	11146	37	76	391	
TRO001-V	14017		0	391	
TRO001-V	11185		0	391	
TRO001-V	11465	101	171	321	
TRO001-V	11467		0	321	
TRO001-V	11486	10		331	
TRO001-V	11524		1	330	
TRO001-V	11531	26	48	309	
TRO001-V	11555	3		312	
TRO001-V	11591	46	255	104	
TRO001-V	11641	2		105	
TRO001-V	31642	120	21	204	
TRO001-V	11683	20		224	
TRO001-V	11706	121	151	194	
TRO001-V	31866	4	131	67	
TRO001-V	11821	0	9	58	
TRO001-V	11848	22	15	65	
TRO001-V	31857		41	24	
TRO001-V	11860		1	23	
TRO001-V	11865		6	17	
TRO001-V	11811	1	10	8	
TRO001-V	11818	0	0	8	
TRO001-V	11817	2	0	9	
TRO001-V	11787		0	9	
TRO001-V	11731		4	5	
TRO001-V	11680		4		164
RID441-VS					
RID441-VS	10022	34		34	
RID441-VS	10016	42		76	
RID441-VS	10013	74		150	5,254
RID441-VS	14000	14	2	162	
RID441-VS	10002		162		
RID441-VS					
COM001-I					5,254
COM001-I	11679	427		427	
COM001-I	11759	68	2	494	
COM001-I	11760	143		637	
COM001-I	11766	143		780	
COM001-I	11772	143		924	
COM001-I	11774	143		1,067	
COM001-I	11777	143		1,211	
COM001-I	11786	143	2	1,352	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM001-I	11788	143		1,496	
COM001-I	31791	467		1,963	
COM001-I	11815	91	5	2,049	
COM001-I	11808	1,949	12	3,986	
COM001-I	11793	85	1,356	2,716	
COM001-I	11873	8		2,724	
COM001-I	12099	1	43	2,682	
COM001-I	11694	12	8	2,686	
COM001-I	11645	139		2,825	
COM001-I	36301	139		2,964	
COM001-I	11540	139	235	2,869	
COM001-I	11499	20	8	2,881	
COM001-I	11489		7	2,874	
COM001-I	11484	21	56	2,838	
COM001-I	11198	38		2,876	
COM001-I	20018	285	1,004	2,157	
COM001-I	11068		36	2,121	
COM001-I	11070	7	35	2,093	
COM001-I	11071	36		2,130	
COM001-I	11097	36	622	1,543	
COM001-I	11088	233	518	1,259	
COM001-I	11102	5	439	825	
COM001-I	11099		4	821	
COM001-I	11039	2	205	619	
COM001-I	20015	32	107	544	
COM001-I	10983		31	513	
COM001-I	10980		32	481	
COM001-I	11026		106	375	
COM001-I	11059	1	8	368	
COM001-I	11064	1	3	366	
COM001-I	11050	1	73	294	
COM001-I	11019		4	290	
COM001-I	11002	0	3	287	
COM001-I	10995	0	3	284	
COM001-I	14028	0	3	281	
COM001-I	10946	2	121	161	
COM001-I	31861		11	150	
COM001-I	10911		17	133	
COM001-I	10954	1	44	91	
COM001-I	10941		22	69	
COM001-I	14013		69		
COM001-I					
COM001-V					2,777
COM001-V	14013	1		1	
COM001-V	10925	239		240	
COM001-V	30909	1,025		1,264	
COM001-V	10908	448		1,712	
COM001-V	30920		493	1,219	
COM001-V	10931	552	23	1,748	
COM001-V	10959	0		1,749	
COM001-V	10970	0	0	1,749	
COM001-V	31864	1		1,750	
COM001-V	11036	0		1,750	
COM001-V	11053	15	65	1,700	
COM001-V	50043	0		1,701	
COM001-V	50044	0		1,701	
COM001-V	11027	15		1,716	
COM001-V	11002	15	0	1,730	
COM001-V	10995	15	0	1,745	
COM001-V	10953	12	61	1,696	
COM001-V	10981	5		1,701	
COM001-V	10992	0		1,701	
COM001-V	14014	0		1,702	
COM001-V	20016	3		1,704	
COM001-V	31870	7	80	1,632	
COM001-V	11044	6	28	1,610	
COM001-V	11111	3		1,612	
COM001-V	11118	3	0	1,615	
COM001-V	11123	3	0	1,618	
COM001-V	11124	9	0	1,627	
COM001-V	11119	69	226	1,470	
COM001-V	11104	1		1,471	
COM001-V	11077	1		1,472	
COM001-V	11089	1		1,474	
COM001-V	11091	1		1,475	
COM001-V	11092	16	310	1,181	
COM001-V	11095	1		1,182	
COM001-V	11106	1	491	693	
COM001-V	11080	1		694	
COM001-V	11078	1		694	
COM001-V	11075	1		695	
COM001-V	20017	38	468	265	
COM001-V	11487	9	59	216	
COM001-V	11492	8	1	223	
COM001-V	11505	0		223	
COM001-V	11530		46	177	
COM001-V	11539		73	104	
COM001-V	11543		46	57	
COM001-V	11647	210		268	
COM001-V	14006	36	4	300	
COM001-V	14005	0	3	297	
COM001-V	11853		67	230	
COM001-V	11861		146	84	
COM001-V	11865		1	83	
COM001-V	11875		1	82	
COM001-V	11871		1	82	
COM001-V	11813		1	81	
COM001-V	11811	1	23	59	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM001-V	11833		1	58	
COM001-V	11841		1	58	
COM001-V	11818	0	1	57	
COM001-V	11817	2	1	58	
COM001-V	31802		2	55	
COM001-V	11787		21	34	
COM001-V	11781		8	27	
COM001-V	11778		8	19	
COM001-V	11770		2	16	
COM001-V	11767		2	15	
COM001-V	11765		2	13	
COM001-V	11763		2	11	
COM001-V	11762		2	10	
COM001-V	11746		2	8	
COM001-V	11731		4	4	
COM001-V	11680		4		
COM001-V					
COM002-I					2,960
COM002-I	11808	1,014		1,014	
COM002-I	11793		14	1,000	
COM002-I	11861	126		1,126	
COM002-I	11859	22		1,148	
COM002-I	11820	3		1,151	
COM002-I	31865		2	1,149	
COM002-I	11686	118		1,266	
COM002-I	11590	1,437		2,703	
COM002-I	11591	1		2,704	
COM002-I	11595	3	42	2,665	
COM002-I	11602	20	40	2,645	
COM002-I	11617		68	2,576	
COM002-I	11608		40	2,536	
COM002-I	11603		41	2,495	
COM002-I	11599	198	41	2,653	
COM002-I	11597	6	41	2,618	
COM002-I	11580	3	253	2,368	
COM002-I	31569	1	173	2,196	
COM002-I	31551	0	0	2,196	
COM002-I	11549	0	0	2,197	
COM002-I	11544	3	948	1,252	
COM002-I	11525	0	0	1,253	
COM002-I	14016	0	0	1,253	
COM002-I	31496	0	0	1,254	
COM002-I	11488	0	1	1,253	
COM002-I	31481		0	1,253	
COM002-I	31476	0	0	1,253	
COM002-I	11466	0	248	1,005	
COM002-I	11203	0	0	1,006	
COM002-I	11135	1	16	990	
COM002-I	11096	0	43	948	
COM002-I	11069	0	43	906	
COM002-I	11064		87	818	
COM002-I	11050		110	709	
COM002-I	11019		48	660	
COM002-I	11002		65	596	
COM002-I	10995		65	531	
COM002-I	14028		48	483	
COM002-I	10946		133	350	
COM002-I	31861		48	302	
COM002-I	10911		48	254	
COM002-I	10954		8	246	
COM002-I	10941		15	230	
COM002-I	14013		231		
COM002-I					
ISI003-I					54
ISI003-I	10653	35		35	
ISI003-I	11497	0	1	35	
ISI003-I	11535		18	17	
ISI003-I	11630	19		35	
ISI003-I	11679		35		
ISI003-I					
ISI002-I					19
ISI002-I	11497	0		0	
ISI002-I	11535		0		
ISI002-I	11630	19		19	
ISI002-I	11679		19		
ISI002-I					
AND011-V					30
AND011-V	11826	17		17	
AND011-V	11828	5		22	
AND011-V	11836	8		30	
AND011-V	11981	0	30	0	
AND011-V	11961		0		
AND011-V					
EXP003-I					1
EXP003-I	10946	1		1	
EXP003-I	10954		0	1	
EXP003-I	10941		0	1	
EXP003-I	14013		1		
EXP003-I					
EXP004-V					423
EXP004-V	14013	0		0	
EXP004-V	10925	68		68	
EXP004-V	30909	41		109	
EXP004-V	10908	0		109	
EXP004-V	30920		4	106	
EXP004-V	10931	51	0	157	
EXP004-V	11053	8		164	
EXP004-V	11127	21		186	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP004-V	11147	66		252	
EXP004-V	11096	28		279	
EXP004-V	11069	24		304	
EXP004-V	11059	29		333	
EXP004-V	11026	66		399	
EXP004-V	50022	5	140	263	
EXP004-V	11876	15	263	15	
EXP004-V	11219		15		
EXP004-V					
EXP005-I					131
EXP005-I	11232	0		0	
EXP005-I	11274	130	0	130	
EXP005-I	12034		1	129	
EXP005-I	12021		1	128	
EXP005-I	11936		1	127	
EXP005-I	11922		1	126	
EXP005-I	50021		126	0	
EXP005-I	10795	1		1	
EXP005-I	10710		1	0	
EXP005-I					
EXP007-I					1
EXP007-I	10946	1		1	
EXP007-I	10954		0	1	
EXP007-I	10941		0	1	
EXP007-I	14013		1		
EXP007-I					
EXP008-I					123
EXP008-I	20022	86		86	
EXP008-I	12676	0		86	
EXP008-I	12664	25		111	
EXP008-I	50025		1	110	
EXP008-I	11657	9	110	9	
EXP008-I	11646		9	0	
EXP008-I	11498	2		2	
EXP008-I	11175		2	0	
EXP008-I	11114	1		1	
EXP008-I	11048		1	0	
EXP008-I					
SE009-V					11
SE009-V	12735	11		11	
SE009-V	12753		11		
SE009-V					
SN003-V					80
SN003-V	10976	80		80	
SN003-V	11030	0		80	
SN003-V	11049	0		80	
SN003-V	10914	0	80	0	
SN003-V	10525		0		
SN003-V					
SN003-I					479
SN003-I	10525	0		0	
SN003-I	10914	479	0	479	
SN003-I	10976		479		
SN003-I					
AND001-V					229
AND001-V	31802	2		2	
AND001-V	11787	1		3	
AND001-V	11781	1		4	
AND001-V	11778	1		6	
AND001-V	11770	1		7	
AND001-V	11767	1		8	
AND001-V	11765	1		9	
AND001-V	11763	1		11	
AND001-V	11762	1		12	
AND001-V	11746	3		15	
AND001-V	11741	214		229	
AND001-V	11862		229		
AND001-V					
EXP007-V					253
EXP007-V	14013	0		0	
EXP007-V	10925	2		2	
EXP007-V	30909	15		17	
EXP007-V	10908	2		19	
EXP007-V	30920		4	16	
EXP007-V	10931	15	0	30	
EXP007-V	11053	5		35	
EXP007-V	11127	25		60	
EXP007-V	11147	54		113	
EXP007-V	11096	22		135	
EXP007-V	11069	18		153	
EXP007-V	11059	23		176	
EXP007-V	11026	67		243	
EXP007-V	50022	6	140	109	
EXP007-V	12034		49	60	
EXP007-V	11263		60		
EXP007-V					
PAN002-V					2
PAN002-V	11901	1		1	
PAN002-V	11861	1		2	
PAN002-V	11859	1		2	
PAN002-V	31850		2		
PAN002-V					
ISI003-V					83
ISI003-V	11731	18		18	
ISI003-V	11680	0		18	
ISI003-V	11631		9	9	
ISI003-V	11535	64		74	
ISI003-V	11497	0	64	10	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
ISI003-V	10653		10		45
ISI003-V					
ISI004-V					
ISI004-V	11731	44		44	
ISI004-V	11680	0		44	
ISI004-V	11631	0	18	26	
ISI004-V	11537	0		26	
ISI004-V	11478	0	10	16	
ISI004-V	11131		16	0	
ISI004-V	11513	0		0	
ISI004-V	11574		0		
ISI004-V					
AND010-I					481
AND010-I	11821	5		5	
AND010-I	11848	5		10	
AND010-I	31857	18	3	25	
AND010-I	11860	9		33	
AND010-I	11888	1		34	
AND010-I	11893	100	1	133	
AND010-I	11928	15	1	147	
AND010-I	11942	9		156	
AND010-I	11976	27		183	
AND010-I	11977	1	44	141	
AND010-I	11981	291	139	293	
AND010-I	11829		230	63	33
AND010-I	11827		30	33	
AND010-I	11826		33		
AND010-I					
AND010-V					
AND010-V	11826	17		17	
AND010-V	11828	5		22	
AND010-V	11836	8		30	
AND010-V	11981	1	30	1	
AND010-V	11977		1		
AND010-V	11901	1		1	
AND010-V	11861	1		2	
AND010-V	11859	1		2	
AND010-V	31850		2		
AND010-V					33
AND009-V					
AND009-V	11826	17		17	
AND009-V	11828	5		22	
AND009-V	11836	8		30	
AND009-V	11981	1	30	1	
AND009-V	11977		1		
AND009-V	11901	1		1	
AND009-V	11861	1		2	
AND009-V	11859	1		2	
AND009-V	31850		2		
AND009-V					
AND008-I					369
AND008-I	11252	39		39	
AND008-I	11245	2		40	
AND008-I	11241	2		42	
AND008-I	11211	36		78	
AND008-I	11981	291	43	326	
AND008-I	11829		238	89	
AND008-I	11827		38	51	
AND008-I	11826		51		
AND008-I					
EXP009-V					903
EXP009-V	10735	3		3	
EXP009-V	10652	8		11	
EXP009-V	10656	8		19	
EXP009-V	10684	17		36	
EXP009-V	10681	17		53	
EXP009-V	10686	7		60	
EXP009-V	10845	13		73	
EXP009-V	50022	818	34	857	
EXP009-V	50028	3	604	255	
EXP009-V	12388	9		265	
EXP009-V	50029		10	255	
EXP009-V	12684		1	255	1,417
EXP009-V	12685		18	236	
EXP009-V	12698		106	130	
EXP009-V	12710		2	129	
EXP009-V	12713		21	108	
EXP009-V	12725		10	98	
EXP009-V	12730		11	87	
EXP009-V	12738		11	76	
EXP009-V	12739		12	64	
EXP009-V	12743		3	62	
EXP009-V	12752		3	59	
EXP009-V	12771		3	56	
EXP009-V	12782		1	55	
EXP009-V	12815		55		
EXP009-V					
EXP009-I					1,417
EXP009-I	12771	6		6	
EXP009-I	12752	5		10	
EXP009-I	12743	5		15	
EXP009-I	12739	6		21	
EXP009-I	12738	14		34	
EXP009-I	12730	14		48	
EXP009-I	12725	14		62	
EXP009-I	12713	77		138	
EXP009-I	12698	290		429	
EXP009-I	12685	42		471	
EXP009-I					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP009-I	50029	8		479	1,154
EXP009-I	50030		0	479	
EXP009-I	50027		0	478	
EXP009-I	50031		0	478	
EXP009-I	12388		39	439	
EXP009-I	50028	234	5	667	
EXP009-I	50024	340		1,008	
EXP009-I	50021	352		1,359	
EXP009-I	10868		26	1,333	
EXP009-I	10841	12	7	1,339	
EXP009-I	10735		893	446	
EXP009-I	10678		59	387	
EXP009-I	10679		70	317	
EXP009-I	10660		97	221	
EXP009-I	10652		52	169	
EXP009-I	10656		169	0	
EXP009-I					
EXP012-V					
EXP012-V	14013	3		3	
EXP012-V	10925	2		5	
EXP012-V	10923	54	0	59	2,357
EXP012-V	10932	45		104	
EXP012-V	11013	0		104	
EXP012-V	11020	0		104	
EXP012-V	11029	0		104	
EXP012-V	11057	0		105	
EXP012-V	11062	0		105	
EXP012-V	11161	61		165	
EXP012-V	11167	0		165	
EXP012-V	11202	8		174	
EXP012-V	11475	0		174	
EXP012-V	11542	0		174	
EXP012-V	11564	0		174	
EXP012-V	11592	0		174	
EXP012-V	11623	0		174	
EXP012-V	11626	158		333	
EXP012-V	11648	37		369	
EXP012-V	11665	0		369	
EXP012-V	11671	0		369	
EXP012-V	11448	3		372	
EXP012-V	12110	3	0	375	
EXP012-V	12116	3		377	
EXP012-V	12114	170	354	193	
EXP012-V	12100	32		225	
EXP012-V	12246	2	70	158	
EXP012-V	12150		0	158	
EXP012-V	12134	395	0	553	
EXP012-V	12106	3	57	500	
EXP012-V	12105	174	1	672	
EXP012-V	12090		531	141	
EXP012-V	12049	0	1	140	
EXP012-V	12136		70	71	
EXP012-V	12240		0	70	
EXP012-V	12250		0	70	
EXP012-V	12259		8	62	
EXP012-V	12287		26	36	
EXP012-V	14021		7	29	
EXP012-V	12332		11	18	
EXP012-V	12333		2	17	
EXP012-V	12365		0	16	
EXP012-V	12386		0	16	
EXP012-V	36203		0	15	
EXP012-V	12409		0	15	
EXP012-V	12416		0	15	
EXP012-V	12418		15	0	
EXP012-V					
SN004-I					
SN004-I	10875	69		69	
SN004-I	10939	69		138	
SN004-I	10971	1,777		1,915	
SN004-I	11073	7		1,922	
SN004-I	11155		1	1,921	
SN004-I	11574	26		1,947	
SN004-I	12022	301	27	2,220	
SN004-I	12127	84	2	2,303	
SN004-I	12264	0	93	2,210	
SN004-I	50028	7	58	2,158	
SN004-I	12388	18		2,176	
SN004-I	50029		136	2,040	
SN004-I	12684		10	2,029	
SN004-I	12685		39	1,991	
SN004-I	12698		725	1,266	
SN004-I	12710		19	1,246	
SN004-I	12713		178	1,069	
SN004-I	12725		129	940	
SN004-I	12730		131	809	
SN004-I	12738		136	673	
SN004-I	12739		152	521	
SN004-I	12743		39	482	
SN004-I	12752		39	442	
SN004-I	12771		43	399	
SN004-I	12782		17	382	
SN004-I	12815		382		
SN004-I					
SN004-V					1,040
SN004-V	12815	12		12	
SN004-V	12771	16		27	
SN004-V	12735	27		54	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
SN004-V	12739	29		83	
SN004-V	12738	58		141	
SN004-V	12730	58		199	
SN004-V	12725	58		257	
SN004-V	12713	111		368	
SN004-V	12710	4		373	
SN004-V	12698	123		495	
SN004-V	12685	9		504	
SN004-V	12684	5	0	510	
SN004-V	50029	27	0	537	
SN004-V	50030	2	1	537	
SN004-V	50027	2	1	537	
SN004-V	50031	2	1	538	
SN004-V	12388	2	24	515	
SN004-V	50028	295	45	766	
SN004-V	12264	147	0	913	
SN004-V	12127	34	265	681	
SN004-V	12022	14	195	500	
SN004-V	11574		5	495	
SN004-V	11155	7		502	
SN004-V	11073		73	430	
SN004-V	10976		342	88	
SN004-V	10929		88		
AND007-I					
AND007-I	11274	9		9	
AND007-I	11263	0	9	0	
AND007-I	12034	0	0	0	
AND007-I	11936	5		6	
AND007-I	11862	1,143	6	1,143	
AND007-I	11741		803	340	
AND007-I	11731		8	331	
AND007-I	11679	0	33	298	
AND007-I	11759		33	265	
AND007-I	11760		33	232	
AND007-I	11766		33	199	
AND007-I	11772		33	166	
AND007-I	11774		33	133	
AND007-I	11777		33	100	
AND007-I	11786		34	66	
AND007-I	11788		33	33	
AND007-I	31791		33		
AND007-I					
ISI007-V					530
ISI007-V	11219	204		204	
ISI007-V	12019	326	1	529	
ISI007-V	12022		529		
AND002-I					1,144
AND002-I	11862	1,143		1,143	
AND002-I	11741		803	340	
AND002-I	11731		8	331	
AND002-I	11679	1	33	299	
AND002-I	11759		34	266	
AND002-I	11760		33	233	
AND002-I	11766		33	200	
AND002-I	11772		33	167	
AND002-I	11774		33	134	
AND002-I	11777		33	101	
AND002-I	11786		34	66	
AND002-I	11788		33	33	
AND002-I	31791		33		
AND002-I					
AND003-I					1,144
AND003-I	11862	1,143		1,143	
AND003-I	11741		803	340	
AND003-I	11731		8	331	
AND003-I	11679	1	33	299	
AND003-I	11759		34	266	
AND003-I	11760		33	233	
AND003-I	11766		33	200	
AND003-I	11772		33	167	
AND003-I	11774		33	134	
AND003-I	11777		33	101	
AND003-I	11786		34	66	
AND003-I	11788		33	33	
AND003-I	31791		33		
AND003-I					
AND004-I					5,716
AND004-I	11219	120		120	
AND004-I	11263	1,964	27	2,058	
AND004-I	12034	1,942	93	3,906	
AND004-I	12021	563		4,469	
AND004-I	11936	563		5,032	
AND004-I	11922	564		5,596	
AND004-I	11762		12	5,583	
AND004-I	11746		12	5,571	
AND004-I	11731		1,970	3,601	
AND004-I	11679	0	84	3,517	
AND004-I	11759		84	3,433	
AND004-I	11760		84	3,350	
AND004-I	11766		84	3,266	
AND004-I	11772		84	3,183	
AND004-I	11774		84	3,099	
AND004-I	11777		84	3,015	
AND004-I	11786		85	2,930	
AND004-I	11788		84	2,847	
AND004-I	31791		2,847		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
AND004-I					1,149
AND005-I					
AND005-I	11263	0		0	
AND005-I	12034	0	0	0	
AND005-I	11936	5		6	
AND005-I	11862	1,143	6	1,143	
AND005-I	11741		803	340	
AND005-I	11731		8	331	
AND005-I	11679	0	33	298	
AND005-I	11759		33	265	
AND005-I	11760		33	232	
AND005-I	11766		33	199	
AND005-I	11772		33	166	
AND005-I	11774		33	133	
AND005-I	11777		33	100	
AND005-I	11786		34	66	
AND005-I	11788		33	33	
AND005-I	31791		33		
AND005-I					
AND005-V					231
AND005-V	31802	2		2	
AND005-V	11787	1		3	
AND005-V	11781	1		4	
AND005-V	11778	1		6	
AND005-V	11770	1		7	
AND005-V	11767	1		8	
AND005-V	11765	1		9	
AND005-V	11763	1		11	
AND005-V	11762	1		12	
AND005-V	11746	3		15	
AND005-V	11741	214		229	
AND005-V	11862	3	229	3	
AND005-V	12034	0	3	0	
AND005-V	11263		0		
AND005-V					
AND006-V					508
AND006-V	31802	2		2	
AND006-V	11787	1		3	
AND006-V	11781	1		4	
AND006-V	11778	1		6	
AND006-V	11770	1		7	
AND006-V	11767	1		8	
AND006-V	11765	1		9	
AND006-V	11763	1		11	
AND006-V	11762	1		12	
AND006-V	11746	3		15	
AND006-V	11741	214		229	
AND006-V	11862	7	229	7	
AND006-V	11936	76		83	
AND006-V	12021	76		160	
AND006-V	12034	120	3	277	
AND006-V	11274		277		
AND006-V					
AND007-V					259
AND007-V	31802	2		2	
AND007-V	11787	1		3	
AND007-V	11781	1		4	
AND007-V	11778	1		6	
AND007-V	11770	1		7	
AND007-V	11767	1		8	
AND007-V	11765	1		9	
AND007-V	11763	1		11	
AND007-V	11762	1		12	
AND007-V	11746	3		15	
AND007-V	11741	214		229	
AND007-V	11862	3	229	3	
AND007-V	12034	0	3	0	
AND007-V	11263	27	0	27	
AND007-V	11274		27		
AND007-V					
USM001-C					3,937
USM001-C	11540	1,124		1,124	
USM001-C	20021	0	1,124	0	
USM001-C	20020		0	0	
USM001-C	11180	24	0	24	
USM001-C	11559	2,789	0	2,813	
USM001-C	11645		1,693	1,120	
USM001-C	36301		560	560	
USM001-C	11540		560		
USM001-C					
AND009-I					481
AND009-I	11821	5		5	
AND009-I	11848	5		10	
AND009-I	31857	18	3	25	
AND009-I	11860	9		33	
AND009-I	11888	1		34	
AND009-I	11893	100	1	133	
AND009-I	11928	15	1	147	
AND009-I	11942	9		156	
AND009-I	11976	27		183	
AND009-I	11977	1	44	141	
AND009-I	11981	291	139	293	
AND009-I	11829		230	63	
AND009-I	11827		30	33	
AND009-I	11826		33		
AND009-I					
AND011-I					291
AND011-I	11981	291		291	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND011-I	11829		229	62	
AND011-I	11827		30	32	
AND011-I	11826		32		
AND011-I					
CAB003-I					260
CAB003-I	10591	260		260	
CAB003-I	10633		0	260	
CAB003-I	10857		0	259	
CAB003-I	10875		130	130	
CAB003-I	10939		130	0	
CAB003-I					
CAB002-V					76
CAB002-V	10875	2		2	
CAB002-V	10939	2		4	
CAB002-V	10976	72		76	
CAB002-V	11030	0	76	0	
CAB002-V	11049		0		
CAB002-V					
SO008-I					23
SO008-I	10076	7		7	
SO008-I	10077	15	1	22	
SO008-I	10129		22	0	
SO008-I					
SO010-I					169
SO010-I	10099	40		40	
SO010-I	10089	0	10	31	
SO010-I	10120	62	1	92	
SO010-I	10136	67		159	
SO010-I	10148		159		
SO010-I					
SO018-I					326
SO018-I	10021	81		81	
SO018-I	10028	21		102	
SO018-I	10061		3	99	
SO018-I	10066	1		100	
SO018-I	10079	95	17	178	
SO018-I	10089	0	56	122	
SO018-I	10120	62	24	160	
SO018-I	10136	67		227	
SO018-I	10148		227		
SO018-I					
SO019-I					326
SO019-I	10021	81		81	
SO019-I	10028	21		102	
SO019-I	10061		3	99	
SO019-I	10066	1		100	
SO019-I	10079	95	17	178	
SO019-I	10089	0	56	122	
SO019-I	10120	62	24	160	
SO019-I	10136	67		227	
SO019-I	10148		227		
SO019-I					
SO024-V					180
SO024-V	10095	8		8	
SO024-V	10094	172		180	
SO024-V	10092		180		
SO024-V					
ING001-I					1,680
ING001-I	10653	10		10	
ING001-I	10716	1,633	10	1,633	
ING001-I	11116	0	20	1,612	
ING001-I	11140		20	1,592	
ING001-I	11191		106	1,486	
ING001-I	11464		222	1,265	
ING001-I	11483		268	997	
ING001-I	11490		152	845	
ING001-I	11510		43	802	
ING001-I	11514		23	779	
ING001-I	11515		23	756	
ING001-I	14004	0	39	717	
ING001-I	11565		49	668	
ING001-I	11582	38	159	547	
ING001-I	11590		547		
ING001-I					
PAN001-V					0
PAN001-V	11977	0		0	
PAN001-V	11220		0		
PAN001-V					
SO005-V					269
SO005-V	10148	70		70	
SO005-V	10120	22		92	
SO005-V	10095	3		95	
SO005-V	10094	132		228	
SO005-V	10092	42		269	
SO005-V	10012		269		
SO005-V					
SO008-V					14
SO008-V	10129	12		12	
SO008-V	10077	1		14	
SO008-V	10076		14		
SO008-V					
SO012-V					89
SO012-V	10148	47		47	
SO012-V	10136	0	18	28	
SO012-V	10120	0	24	4	
SO012-V	10111	0	0	4	
SO012-V	10095	2	0	7	
SO012-V	10094	2	0	9	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO012-V	10086	2	0	11	
SO012-V	10089	35		46	
SO012-V	10099		12	35	
SO012-V	10110		7	27	
SO012-V	10112		10	18	
SO012-V	10113		8	10	
SO012-V	10115		10	0	
SO012-V					106
SO034-V					
SO034-V	10148	76		76	
SO034-V	10136	0	18	58	
SO034-V	10120	0	24	35	
SO034-V	10111	1	0	35	
SO034-V	10095	4	0	39	
SO034-V	10094	4	0	43	
SO034-V	10086	19	0	62	
SO034-V	10078	1	62	1	
SO034-V	10066		1	0	
SO034-V	10061		0		
SO034-V					
SO033-V					34
SO033-V	10148	5		5	
SO033-V	10120	1		7	
SO033-V	10111	3		10	
SO033-V	10095	3		13	
SO033-V	10094	3		16	
SO033-V	10086	3		19	
SO033-V	10078	8		27	
SO033-V	10028	3		30	
SO033-V	10026	4		34	
SO033-V	10015		34		
SO033-V					
SO017-V					155
SO017-V	10148	96		96	
SO017-V	10136	0	18	78	
SO017-V	10120	1	24	55	
SO017-V	10111	3	0	58	
SO017-V	10095	7	0	65	
SO017-V	10094	7	0	72	
SO017-V	10086	27	0	99	
SO017-V	10078	8	62	45	
SO017-V	10066		1	44	
SO017-V	10061		0	44	
SO017-V	10037	5		49	
SO017-V	10021		49		
SO017-V					
SO011-V					380
SO011-V	10148	105		105	
SO011-V	10136	0	37	68	
SO011-V	10120	3	48	24	
SO011-V	10111	7	0	30	
SO011-V	10095	10	0	39	
SO011-V	10094	10	0	48	
SO011-V	10086	10	0	58	
SO011-V	10089	110		168	
SO011-V	10099	7	23	152	
SO011-V	10104	45		197	
SO011-V	10106	57		254	
SO011-V	10110		14	239	
SO011-V	10112		20	220	
SO011-V	10113		16	204	
SO011-V	10115	1	19	186	
SO011-V	10129	15		202	
SO011-V	10134		202		
SO011-V					
SO026-V					43
SO026-V	10148	43		43	
SO026-V	10136	0	18	25	
SO026-V	10120	0	24	1	
SO026-V	10111		0	0	
SO026-V	10095		0	0	
SO029-I					281
SO029-I	10034	260		260	
SO029-I	10019	1	53	208	
SO029-I	10020	1	53	156	
SO029-I	10023	10	15	151	
SO029-I	10026	11	15	146	
SO029-I	10028		26	120	
SO029-I	10079		33	87	
SO029-I	10089		40	47	
SO029-I	10120		31	16	
SO029-I	10148		16		
SO029-I					
SO036-I					750
SO036-I	10008	722		722	
SO036-I	10014	28	17	733	
SO036-I	10017		4	729	
SO036-I	10019		6	722	
SO036-I	10020		3	719	
SO036-I	10028		40	679	
SO036-I	10061		31	648	
SO036-I	10079		125	523	
SO036-I	10089		260	262	
SO036-I	10120		208	54	
SO036-I	10148		54		
SO036-I					
SO002-I					293

Año 2020						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
SO002-I	10002	260		260		
SO002-I	10007		85	175		
SO002-I	14000	21	12	184		
SO002-I	10013		29	155		
SO002-I	10014	11	14	153		
SO002-I	10017		28	125		
SO002-I	10019		21	104		
SO002-I	10020		14	91		
SO002-I	10028		61	30		
SO002-I	10061		1	29		
SO002-I	10079		5	24		
SO002-I	10089		11	13		
SO002-I	10120		8	5		
SO002-I	10148		5			
SO002-I						
SO004-I					50	
SO004-I	10134	50		50		
SO004-I	10129		3	47		
SO004-I	10109		1	46		
SO004-I	10106		1	45		
SO004-I	10104		1	43		
SO004-I	20003		1	42		
SO004-I	10099		1	41		
SO004-I	10089		24	16		
SO004-I	10120		9	7		
SO004-I	10148		7			
SO004-I						
SO003-V						291
SO003-V	10148	4		4		
SO003-V	10120	2		6		
SO003-V	10111	5		10		
SO003-V	10095	3		13		
SO003-V	10094	3		16		
SO003-V	10086	3		18		
SO003-V	10078	37		55		
SO003-V	10028	63		117		
SO003-V	10026	9		126		
SO003-V	10022	34		160		
SO003-V	10016	42		202		
SO003-V	10013	74		276		
SO003-V	14000	14	38	253		
SO003-V	10002		253			
SO003-V						
SO028-I					20	
SO028-I	10019	0		0		
SO028-I	10020	0		0		
SO028-I	10023	10		10		
SO028-I	10026	11		20		
SO028-I	10028		20			
SO028-I						
SO014-C					18	
SO014-C	10136	0		0		
SO014-C	10120	0	0	0		
SO014-C	10111	0	0	0		
SO014-C	10095	2		2		
SO014-C	10094	2		3		
SO014-C	10086	2		5		
SO014-C	10089	3		8		
SO014-C	10099		8	0		
SO014-C	10099	10		10		
SO014-C	10089		10	1		
SO014-C	10120		1	0		
SO014-C						
SO009-C					41	
SO009-C	10120	1		1		
SO009-C	10111	2		3		
SO009-C	10095	2		5		
SO009-C	10094	2		7		
SO009-C	10086	3		10		
SO009-C	10078	2		12		
SO009-C	10066	0		13		
SO009-C	10061	28		40		
SO009-C	10075		40			
SO009-C	10077	1		1		
SO009-C	10082		1			
SO009-C						
SO025-V					316	
SO025-V	10148	43		43		
SO025-V	10136	0	18	25		
SO025-V	10120	0	24	1		
SO025-V	10111		0	0		
SO025-V	10095	11	0	11		
SO025-V	10094	262	0	273		
SO025-V	10092		273	0		
SO025-V						
SO035-V					387	
SO035-V	10148	153		153		
SO035-V	10136	0	37	116		
SO035-V	10120	3	48	72		
SO035-V	10111	5	0	76		
SO035-V	10095	12	0	88		
SO035-V	10094	12	0	99		
SO035-V	10086	45	0	144		
SO035-V	10078	6	124	27		
SO035-V	10066	1	2	25		
SO035-V	10061	56	0	81		
SO035-V	10047	95		175		
SO035-V	10075		175			

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO035-V					77
SO004-V					
SO004-V	10148	5		5	
SO004-V	10120	1		6	
SO004-V	10111	2		8	
SO004-V	10095	2		10	
SO004-V	10094	2		13	
SO004-V	10086	2		15	
SO004-V	10089	17		32	
SO004-V	10099	3		34	
SO004-V	10104	17		51	
SO004-V	10106	19		70	
SO004-V	10115	1		71	
SO004-V	10129	6		77	
SO004-V	10134		77	0	
SO004-V					43
SO022-V					
SO022-V	10148	43		43	
SO022-V	10136	0	18	25	
SO022-V	10120	0	24	1	
SO022-V	10111		0	0	
SO022-V	10095		0	0	
SO022-V	10094		0		
SO027-C					18
SO027-C	10148	18		18	
SO027-C	10136		18		
EXP018-I					1,133
EXP018-I	10148	301		301	
EXP018-I	10163		11	290	
EXP018-I	10164		12	278	
EXP018-I	10174	0	0	278	
EXP018-I	10173		0	277	
EXP018-I	10270	0	64	213	
EXP018-I	10291	702	151	764	
EXP018-I	20007		13	751	
EXP018-I	10314	56	3	805	
EXP018-I	10389	28		832	
EXP018-I	10406	12	1	844	
EXP018-I	20012	31		875	
EXP018-I	10558	3	6	872	
EXP018-I	10559		5	867	
EXP018-I	10821		867	0	
EXP018-I					
SO031-I					21
SO031-I	10019	1		1	
SO031-I	10020	1		1	
SO031-I	10023	10		11	
SO031-I	10026	11		21	
SO031-I	10028		20	1	
SO031-I	10079		0	1	
SO031-I	10120		1		
SO031-I					
SO032-I					662
SO032-I	10034	260		260	
SO032-I	10019	1	53	208	
SO032-I	10020	1	53	156	
SO032-I	10023	71	15	212	
SO032-I	10026	85	15	282	
SO032-I	10028	21	162	141	
SO032-I	10066	1		142	
SO032-I	10079	95	42	195	
SO032-I	10089	0	80	115	
SO032-I	10120	62	34	143	
SO032-I	10136	67		209	
SO032-I	10148		209		
SO032-I					
SO033-I					165
SO033-I	10015	144		144	
SO033-I	10019	1		145	
SO033-I	10020	1		145	
SO033-I	10023	10		155	
SO033-I	10026	11		165	
SO033-I	10028		25	140	
SO033-I	10061		5	135	
SO033-I	10079		23	112	
SO033-I	10089		50	61	
SO033-I	10120		38	23	
SO033-I	10148		23		
SO033-I					
SO034-I					402
SO034-I	10019	1		1	
SO034-I	10020	1		1	
SO034-I	10023	71		72	
SO034-I	10026	85		157	
SO034-I	10028	21	156	22	
SO034-I	10066	1		23	
SO034-I	10079	95	8	109	
SO034-I	10089	0	41	69	
SO034-I	10120	62	4	127	
SO034-I	10136	67		193	
SO034-I	10148		193		
SO035-I					1,221
SO035-I	10075	772		772	
SO035-I	10047		390	382	
SO035-I	10037		20	362	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO035-I	10066	2		363	
SO035-I	10079	190	30	523	
SO035-I	10089	1	115	409	
SO035-I	10120	124	47	486	
SO035-I	10136	133		619	
SO035-I	10148		619		
SO035-I					
SO023-V					316
SO023-V	10148	43		43	
SO023-V	10136	0	18	25	
SO023-V	10120	0	24	1	
SO023-V	10111		0	0	
SO023-V	10095	11	0	11	
SO023-V	10094	262	0	273	
SO023-V	10092		273	0	
SO023-V					
SO021-V					209
SO021-V	10148	153		153	
SO021-V	10136	0	37	116	
SO021-V	10120	1	48	69	
SO021-V	10111	2	0	71	
SO021-V	10095	8	0	78	
SO021-V	10094	8	0	85	
SO021-V	10086	39	0	124	
SO021-V	10078		124	0	
SO021-V					
SO020-V					155
SO020-V	10148	96		96	
SO020-V	10136	0	18	78	
SO020-V	10120	1	24	55	
SO020-V	10111	3	0	58	
SO020-V	10095	7	0	65	
SO020-V	10094	7	0	72	
SO020-V	10086	27	0	99	
SO020-V	10078	8	62	45	
SO020-V	10066		1	44	
SO020-V	10061		0	44	
SO020-V	10037	5		49	
SO020-V	10021		49		
SO020-V					
SO032-V					350
SO032-V	10148	92		92	
SO032-V	10136	0	18	74	
SO032-V	10120	5	24	55	
SO032-V	10111	12	0	67	
SO032-V	10095	7	0	74	
SO032-V	10094	7	0	81	
SO032-V	10086	22	0	103	
SO032-V	10078	38	62	79	
SO032-V	10066		1	78	
SO032-V	10061		0	78	
SO032-V	10028	23		101	
SO032-V	10024	27		128	
SO032-V	10022	27		155	
SO032-V	10016	32		186	
SO032-V	10017	29		215	
SO032-V	10019	29		244	
SO032-V	10034		245		
SO032-V					
SO030-I					32
SO030-I	10014	11		11	
SO030-I	10019	1		12	
SO030-I	10020	1		12	
SO030-I	10023	10		22	
SO030-I	10026	11		32	
SO030-I	10028		21	12	
SO030-I	10061		0	11	
SO030-I	10079		2	9	
SO030-I	10089		4	5	
SO030-I	10120		3	2	
SO030-I	10148		2		
SO030-I					
DIR009-I					12,775
DIR009-I	10148	2,880		2,880	
DIR009-I	10211	260	158	2,982	
DIR009-I	10223	2	101	2,883	
DIR009-I	10244	53	595	2,341	
DIR009-I	10265	1,217	62	3,496	
DIR009-I	10303	486	2	3,980	
DIR009-I	10307	6		3,986	
DIR009-I	10311	1,228	507	4,708	
DIR009-I	10317	16	1	4,723	
DIR009-I	10328	1,762	474	6,010	
DIR009-I	10341	6		6,017	
DIR009-I	10344	8	133	5,892	
DIR009-I	10353	7		5,899	
DIR009-I	10356	14		5,912	
DIR009-I	10377		1,228	4,684	
DIR009-I	10389	1,200		5,885	
DIR009-I	10406	539	63	6,361	
DIR009-I	20012	2,956	151	9,166	
DIR009-I	10558	134	83	9,216	
DIR009-I	10559		73	9,143	
DIR009-I	10595		16	9,127	
DIR009-I	10821		9,127	0	
DIR009-I					
SO029-V					245
SO029-V	10148	16		16	

Año 2020						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
SO029-V	10120	4		20		
SO029-V	10111	12		32		
SO029-V	10095	3		35		
SO029-V	10094	3		38		
SO029-V	10086	3		41		
SO029-V	10078	37		78		
SO029-V	10028	23		101		
SO029-V	10024	27		128		
SO029-V	10022	27		155		
SO029-V	10016	32		186		
SO029-V	10017	29		215		
SO029-V	10019	29		245		
SO029-V	10034		245			
SO029-V						
SO011-I					607	
SO011-I	10134	182		182		
SO011-I	10129		9	173		
SO011-I	10109		5	169		
SO011-I	10106		5	163		
SO011-I	10104		5	158		
SO011-I	20003		5	153		
SO011-I	10104	86		239		
SO011-I	10099	81	7	313		
SO011-I	10089	1	198	116		
SO011-I	10120	124	28	211		
SO011-I	10136	133		345		
SO011-I	10148		345			
SO011-I						
SO012-I						212
SO012-I	10104	43		43		
SO012-I	10099	40		83		
SO012-I	10089	0	52	31		
SO012-I	10120	62	1	92		
SO012-I	10136	67		159		
SO012-I	10148		159			
SO012-I						
SO016-I						426
SO016-I	10007	426		426		
SO016-I	10061		30	396		
SO016-I	10079		146	250		
SO016-I	10120		205	44		
SO016-I	10148		44			
SO016-I						
SO017-I					326	
SO017-I	10021	81		81		
SO017-I	10028	21		102		
SO017-I	10061		3	99		
SO017-I	10066	1		100		
SO017-I	10079	95	17	178		
SO017-I	10089	0	56	122		
SO017-I	10120	62	24	160		
SO017-I	10136	67		227		
SO017-I	10148		227			
SO017-I						
SO020-I						99
SO020-I	10021	47		47		
SO020-I	10028	21		68		
SO020-I	10061		3	66		
SO020-I	10066	1		66		
SO020-I	10079	30	17	80		
SO020-I	10089		56	24		
SO020-I	10120		24			
SO020-I						
SO021-I					447	
SO021-I	10079	190		190		
SO021-I	10089	1	54	136		
SO021-I	10120	124	6	253		
SO021-I	10136	133		387		
SO021-I	10148		387			
SO021-I						
SO023-I					129	
SO023-I	10089	0		0		
SO023-I	10120	62		62		
SO023-I	10136	67		129		
SO023-I	10148		129			
SO023-I						
SO026-I						129
SO026-I	10089	0		0		
SO026-I	10120	62		62		
SO026-I	10136	67		129		
SO026-I	10148		129			
SO026-I						
RID441-IS						404
RID441-IS	10002	401		401		
RID441-IS	10007		171	230		
RID441-IS	14000	3	23	210		
RID441-IS	10013		58	152		
RID441-IS	10014		27	124		
RID441-IS	10017		56	69		
RID441-IS	10019		41	27		
RID441-IS	10020		27			
RID441-IS						
SO003-I					585	
SO003-I	10002	520		520		
SO003-I	10007		171	350		
SO003-I	14000	43	23	369		
SO003-I	10013		58	311		
SO003-I	10014	22	27	306		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO003-I	10017		56	250	
SO003-I	10019		41	209	
SO003-I	10020		27	182	
SO003-I	10028		122	60	
SO003-I	10061		2	57	
SO003-I	10079		10	47	
SO003-I	10089		22	25	
SO003-I	10120		16	9	
SO003-I	10148		9		
SO003-I					
SO005-I					290
SO005-I	10012	290		290	
SO005-I	10092		290		
SO005-I					
EXP018-V					196
EXP018-V	10821	5		5	
EXP018-V	10556	0	2	4	
EXP018-V	10539		0	4	
EXP018-V	10412	0		4	
EXP018-V	10410		0	4	
EXP018-V	10397		0	4	
EXP018-V	20008	15		19	
EXP018-V	20004	4		23	
EXP018-V	10272	170	2	192	
EXP018-V	10167	0		192	
EXP018-V	10148		192		
EXP018-V					
DIR009-V					3,455
DIR009-V	30713	0		0	
DIR009-V	10722	0	0	0	
DIR009-V	10735		0		
DIR009-V	10821	2,275		2,275	
DIR009-V	10589	10	11	2,274	
DIR009-V	10585	10	11	2,273	
DIR009-V	10556		1,353	921	
DIR009-V	10558	0		921	
DIR009-V	10556	13		934	
DIR009-V	10545	10	11	934	
DIR009-V	10539	10	75	869	
DIR009-V	50045	10	11	869	
DIR009-V	10416	10	11	868	
DIR009-V	10412	13	11	871	
DIR009-V	10410	10	15	866	
DIR009-V	10397	88	28	926	
DIR009-V	10359	29	30	925	
DIR009-V	10354		14	911	
DIR009-V	10348		8	903	
DIR009-V	10343		8	895	
DIR009-V	10340		7	888	
DIR009-V	10327	198	21	1,064	
DIR009-V	10320	11	5	1,070	
DIR009-V	10310	302	16	1,355	
DIR009-V	10306		6	1,349	
DIR009-V	10302	3	84	1,268	
DIR009-V	10264	35	69	1,234	
DIR009-V	10245	200	398	1,037	
DIR009-V	10222	156	0	1,192	
DIR009-V	10210	61	28	1,225	
DIR009-V	10154		9	1,217	
DIR009-V	10148		1,217		
DIR009-V					
SO022-I					129
SO022-I	10089	0		0	
SO022-I	10120	62		62	
SO022-I	10136	67		129	
SO022-I	10148		129		
SO022-I					
SO013-C					18
SO013-C	10136	0		0	
SO013-C	10120	0	0	0	
SO013-C	10111	0	0	0	
SO013-C	10095	2		2	
SO013-C	10094	2		3	
SO013-C	10086	2		5	
SO013-C	10089	3		8	
SO013-C	10099		8	0	
SO013-C	10099	10		10	
SO013-C	10089		10	1	
SO013-C	10120		1	0	
SO013-C					
SN005-V					643
SN005-V	12472	1		1	
SN005-V	12443	1		1	
SN005-V	12442	1		2	
SN005-V	12432	67		69	
SN005-V	12425	1		70	
SN005-V	12419	1		70	
SN005-V	12417	1		71	
SN005-V	12400	74		146	
SN005-V	12390	0		146	
SN005-V	50028	295		441	
SN005-V	12264	147	1	587	
SN005-V	12127	34	270	351	
SN005-V	12022	14	191	174	
SN005-V	11574		6	169	
SN005-V	11155	7		176	
SN005-V	11073		65	111	
SN005-V	10976		18	93	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SN005-V	10929		93		484
SN005-V					
SN005-I					
SN005-I	10875	50		50	
SN005-I	10939	50		101	
SN005-I	10971	56		156	
SN005-I	11073	2		159	
SN005-I	11155		1	158	
SN005-I	11574	12		170	
SN005-I	12022	201	27	343	
SN005-I	12127	113	2	454	
SN005-I	12264	0	83	371	
SN005-I	50028		48	323	
SN005-I	12400		166	158	
SN005-I	12432		158	0	
SN005-I					
EXP008-V					281
EXP008-V	14013	4		4	
EXP008-V	10925	1		5	
EXP008-V	10923	43	0	47	
EXP008-V	10932	28		75	
EXP008-V	11013	0		75	
EXP008-V	11020	0		75	
EXP008-V	11029	0		75	
EXP008-V	11057	1		76	
EXP008-V	11062	0		76	
EXP008-V	11161	23		99	
EXP008-V	11167	0		99	
EXP008-V	11202	3		102	
EXP008-V	11475	0		103	
EXP008-V	11542	0		103	
EXP008-V	11564	0		103	
EXP008-V	11592	0		103	
EXP008-V	11623	0		103	
EXP008-V	11626	0		103	
EXP008-V	11648	178		281	
EXP008-V	11665	0		281	
EXP008-V	11671	0		281	
EXP008-V	50026	0		281	
EXP008-V	50040	0		281	
EXP008-V	12654		29	252	
EXP008-V	12687		63	189	
EXP008-V	20022		73	116	
EXP008-V	12737		35	81	
EXP008-V	12745		81		
EXP008-V					
EXP010-I					223
EXP010-I	12771	0		0	
EXP010-I	12752	0		1	
EXP010-I	12743	0		1	
EXP010-I	12739	0		2	
EXP010-I	12738	2		3	
EXP010-I	12730	2		5	
EXP010-I	12725	2		7	
EXP010-I	12713	4		11	
EXP010-I	12698	3		15	
EXP010-I	12685	0		15	
EXP010-I	50029	4		18	
EXP010-I	12661		1	18	
EXP010-I	12658		0	18	
EXP010-I	12653	0	0	18	
EXP010-I	12639	8		26	
EXP010-I	12638	17	1	41	
EXP010-I	50025		25	17	
EXP010-I	11657	176	17	176	
EXP010-I	11646		176	0	
EXP010-I	11498	2		2	
EXP010-I	11175		2	0	
EXP010-I	11114	1		1	
EXP010-I	11048		1	0	
EXP010-I					
EXP010-V					596
EXP010-V	14013	1		1	
EXP010-V	10925	0		1	
EXP010-V	10923	57	0	57	
EXP010-V	10932	24		81	
EXP010-V	11057	0		81	
EXP010-V	11161	7		89	
EXP010-V	11202	1		90	
EXP010-V	11626	0		90	
EXP010-V	11648	499		589	
EXP010-V	12637		60	530	
EXP010-V	12638		16	513	
EXP010-V	12639		138	375	
EXP010-V	12653		69	306	
EXP010-V	12658		66	240	
EXP010-V	12661	7		247	
EXP010-V	50029		7	240	
EXP010-V	12685		26	214	
EXP010-V	12698		112	102	
EXP010-V	12710		1	101	
EXP010-V	12713		19	82	
EXP010-V	12725		19	63	
EXP010-V	12730		20	43	
EXP010-V	12738		20	23	
EXP010-V	12739		23	0	
EXP010-V					
DIR004-V					2,347

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR004-V	11617	477		477	
DIR004-V	11632	26		503	
DIR004-V	11644	0		503	
DIR004-V	11721	61	468	96	
DIR004-V	11782	14	0	109	
DIR004-V	11835	133	5	238	
DIR004-V	11940	40	101	176	
DIR004-V	11980	33	22	187	
DIR004-V	12047	0		187	
DIR004-V	12052	0		187	
DIR004-V	11216	0		187	
DIR004-V	11223	0		187	
DIR004-V	11226	4	3	188	
DIR004-V	11265	12	7	193	
DIR004-V	11289	25	3	215	
DIR004-V	11293	6	4	216	
DIR004-V	11296	61	3	275	
DIR004-V	11299	60	6	329	
DIR004-V	11366	3	92	240	
DIR004-V	11442	12		252	
DIR004-V	11457	1	1	252	
DIR004-V	12077	4	18	238	
DIR004-V	12106	111	1	348	
DIR004-V	12133	1	6	342	
DIR004-V	12141	7	119	230	
DIR004-V	12269		2	228	
DIR004-V	12298		4	224	
DIR004-V	12306		4	220	
DIR004-V	12314		4	215	
DIR004-V	12315		4	211	
DIR004-V	12334	43	52	203	
DIR004-V	12349		2	201	
DIR004-V	12355	0	2	199	
DIR004-V	12360	0		199	
DIR004-V	12362	0		199	
DIR004-V	12372	0		199	
DIR004-V	12374	0		199	
DIR004-V	12376	0	40	160	
DIR004-V	12377	0		160	
DIR004-V	12378	0		160	
DIR004-V	12379	0		160	
DIR004-V	12383	0		160	
DIR004-V	12384	0		160	
DIR004-V	12400	15	54	121	
DIR004-V	12417	1		122	
DIR004-V	12419	0		122	
DIR004-V	12425	0		122	
DIR004-V	12432	3	29	95	
DIR004-V	12442	0		95	
DIR004-V	12443	0		96	
DIR004-V	12472	0		96	
DIR004-V	12552		9	87	
DIR004-V	12617	1	47	40	
DIR004-V	12630	1		41	
DIR004-V	12651	1	0	42	
DIR004-V	12659		0	42	
DIR004-V	12663	25		66	
DIR004-V	12667	4	57	13	
DIR004-V	12694	4	7	9	
DIR004-V	12696	1	0	10	
DIR004-V	12697	1	0	10	
DIR004-V	12706	1	0	10	
DIR004-V	12707	0	0	10	
DIR004-V	12715	0	0	10	
DIR004-V	12719	586		596	
DIR004-V	12721	487		1,083	
DIR004-V	12717	68	1	1,151	
DIR004-V	12713	1	1,055	96	
DIR004-V	12725	1	8	89	
DIR004-V	12730	1	8	82	
DIR004-V	12738	3	8	76	
DIR004-V	12739	3	8	70	
DIR004-V	12743		5	65	
DIR004-V	12752		5	60	
DIR004-V	12771	9	5	64	
DIR004-V	12782		5	59	
DIR004-V	12815		59		
SE006-I					249
SE006-I	12572	249		249	
SE006-I	12808		24	225	
SE006-I	12753		13	212	
SE006-I	12748		3	210	
SE006-I	12746		3	207	
SE006-I	12741		3	205	
SE006-I	12740		26	178	
SE006-I	12738		34	144	
SE006-I	12730		13	131	
SE006-I	12725		13	118	
SE006-I	12713		118		
SE005-I					2,305
SE005-I	12172	2,305		2,305	
SE005-I	12912		544	1,761	
SE005-I	12849		85	1,676	
SE005-I	12808		1	1,675	
SE005-I	12753		161	1,514	
SE005-I	12748		14	1,500	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE005-I	12746		14	1,485	
SE005-I	12741		14	1,471	
SE005-I	12740		139	1,333	
SE005-I	12738		205	1,128	
SE005-I	12730		91	1,036	
SE005-I	12725		91	945	
SE005-I	12713		945		
SE005-I					
DON005-I					2
DON005-I	12771	2		2	
DON005-I	12743	0		2	
DON005-I	12739		0	2	
DON005-I	12738		0	1	
DON005-I	12730		0	1	
DON005-I	12725		0	0	
DON005-I	12713		0		
DON005-I					
DON004-I					961
DON004-I	12827	939		939	
DON004-I	12815	20	736	223	
DON004-I	12782		2	221	
DON004-I	12771	2	26	197	
DON004-I	12752		2	195	
DON004-I	12743	0	2	194	
DON004-I	12739		13	181	
DON004-I	12738		81	100	
DON004-I	12730		56	44	
DON004-I	12725		13	31	
DON004-I	12713		31		
DON004-I					
DON003-I					973
DON003-I	12827	939		939	
DON003-I	12815	32	736	235	
DON003-I	12782		2	233	
DON003-I	12771	2	26	210	
DON003-I	12752		2	208	
DON003-I	12743	0	2	206	
DON003-I	12739		13	193	
DON003-I	12738		93	100	
DON003-I	12730		56	44	
DON003-I	12725		13	31	
DON003-I	12713		31		
DON003-I					
SE004-I					134
SE004-I	12171	41		41	
SE004-I	12170		41		
SE004-I	12881	93		93	
SE004-I	12815		93		
SE004-I					
EXP012-I					3,848
EXP012-I	12395	672		672	
EXP012-I	12382	101		772	
EXP012-I	14050	22		794	
EXP012-I	12338	22	1	815	
EXP012-I	12331	22	1	836	
EXP012-I	12329	277		1,113	
EXP012-I	12327	311		1,424	
EXP012-I	12310	105		1,529	
EXP012-I	12299	395		1,924	
EXP012-I	12260	9		1,933	
EXP012-I	12256	54	0	1,987	
EXP012-I	12241	9		1,996	
EXP012-I	12149	9		2,004	
EXP012-I	12138	310		2,314	
EXP012-I	12131	213		2,527	
EXP012-I	12129	9		2,536	
EXP012-I	12068	30	0	2,565	
EXP012-I	12067	9		2,574	
EXP012-I	12089	98		2,672	
EXP012-I	12090	475		3,147	
EXP012-I	12105	68	43	3,171	
EXP012-I	12106	1	256	2,916	
EXP012-I	12134	66	535	2,447	
EXP012-I	12150	0		2,447	
EXP012-I	12081	31	40	2,438	
EXP012-I	12082	6	21	2,423	
EXP012-I	12098		32	2,391	
EXP012-I	12109	349	2,263	477	
EXP012-I	11389		0	477	
EXP012-I	11391	4		481	
EXP012-I	11652		8	474	
EXP012-I	11655		5	468	
EXP012-I	11654		2	466	
EXP012-I	11657	171	156	481	
EXP012-I	11663		2	479	
EXP012-I	11646		173	306	
EXP012-I	11618		2	304	
EXP012-I	11566		4	301	
EXP012-I	11552		4	297	
EXP012-I	11516		4	293	
EXP012-I	11498	2	102	194	
EXP012-I	11495		13	180	
EXP012-I	11469		2	178	
EXP012-I	11184		2	176	
EXP012-I	11175		42	135	
EXP012-I	11153		2	133	
EXP012-I	14032		21	112	
EXP012-I	11114	1	8	105	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP012-I	14040		39	66	
EXP012-I	11048		3	63	
EXP012-I	14027		2	61	
EXP012-I	10994		3	58	
EXP012-I	10979		2	56	
EXP012-I	10967		2	54	
EXP012-I	10954		33	21	
EXP012-I	10941		2	19	
EXP012-I	14013		19		
EXP012-I					
EXP015-V					1,697
EXP015-V	14013	1		1	
EXP015-V	10925	0		2	
EXP015-V	10923	18	0	19	
EXP015-V	10932	13		32	
EXP015-V	11013	0		32	
EXP015-V	11020	0		32	
EXP015-V	11029	0		32	
EXP015-V	11057	0		32	
EXP015-V	11062	0		32	
EXP015-V	11161	10		42	
EXP015-V	11167	0		42	
EXP015-V	11202	2		44	
EXP015-V	11475	0		44	
EXP015-V	11542	0		44	
EXP015-V	11564	0		44	
EXP015-V	11592	0		44	
EXP015-V	11623	0		44	
EXP015-V	11626	2		46	
EXP015-V	11648	20		66	
EXP015-V	11665	0		66	
EXP015-V	50026	13		79	
EXP015-V	12482	34	21	91	
EXP015-V	12469		3	89	
EXP015-V	12460	0		89	
EXP015-V	12458	0	6	83	
EXP015-V	12570	0	6	77	
EXP015-V	12551	1,569	32	1,614	
EXP015-V	12528		6	1,608	
EXP015-V	12467		800	808	
EXP015-V	12464		6	802	
EXP015-V	12429		6	795	
EXP015-V	12415	14	14	796	
EXP015-V	12395		796		
EXP015-V					
SO007-I					507
SO007-I	10233	507		507	
SO007-I	10095		136	371	
SO007-I	10094		136	235	
SO007-I	10086		103	133	
SO007-I	10089		35	98	
SO007-I	10120		98		
SO007-I					
SO010-V					55
SO010-V	10148	47		47	
SO010-V	10136	0	18	28	
SO010-V	10120	0	24	4	
SO010-V	10111	0	0	4	
SO010-V	10095	2	0	6	
SO010-V	10094	2	0	7	
SO010-V	10086	2	0	9	
SO010-V	10089	3		12	
SO010-V	10099		12	0	
SO010-V					
SE002-I					1,560
SE002-I	12206	1,426		1,426	
SE002-I	12171	41		1,467	
SE002-I	12170		49	1,418	
SE002-I	12881	93	14	1,497	
SE002-I	12815		1,497		
SE002-I					
SE007-I					1,298
SE007-I	12164	1,112		1,112	
SE007-I	12170		134	977	
SE007-I	12881	186	15	1,149	
SE007-I	12815		1,149		
SE007-I					
DON001-I					460
DON001-I	12876	145		145	
DON001-I	12849		11	134	
DON001-I	12808		0	133	
DON001-I	12753	316	25	424	
DON001-I	12748		3	421	
DON001-I	12746		3	418	
DON001-I	12741		3	415	
DON001-I	12740		18	396	
DON001-I	12738		34	363	
DON001-I	12730		29	334	
DON001-I	12725		29	305	
DON001-I	12713		305		
DON001-I					
DON007-C					2
DON007-C	12771	2		2	
DON007-C	12743	0		2	
DON007-C	12739		0	2	
DON007-C	12738		0	1	
DON007-C	12730		0	1	
DON007-C	12725		0	0	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
DON007-C	12713		0	0	
DON007-C					
SE008-I					186
SE008-I	12881	186		186	
SE008-I	12815		186		
SE008-I					
CAB004-I					260
CAB004-I	10591	260		260	
CAB004-I	10633		0	260	
CAB004-I	10857		0	259	
CAB004-I	10875		130	130	
CAB004-I	10939		130	0	
CAB004-I					
CAB005-V					144
CAB005-V	10929	137		137	
CAB005-V	10856	1		138	
CAB005-V	10633	6		144	
CAB005-V	10630		144		
CAB005-V					
CAB005-I					481
CAB005-I	10630	481		481	
CAB005-I	10633		2	479	
CAB005-I	10857		0	479	
CAB005-I	10875		239	240	
CAB005-I	10939		240	0	
CAB005-I					
CIN001-V					1,631
CIN001-V	11342	1,418		1,418	
CIN001-V	11377		17	1,402	
CIN001-V	11381		142	1,260	
CIN001-V	11360		113	1,147	
CIN001-V	11356		804	343	
CIN001-V	11264		113	230	
CIN001-V	11245		39	192	
CIN001-V	11241		25	167	
CIN001-V	11239		23	144	
CIN001-V	11240		9	135	
CIN001-V	11244		5	130	
CIN001-V	11246	56	5	181	
CIN001-V	11255		5	176	
CIN001-V	11256		5	171	
CIN001-V	11284		5	166	
CIN001-V	11287		5	162	
CIN001-V	11292		61	101	
CIN001-V	11293	2	15	87	
CIN001-V	11296	9	21	75	
CIN001-V	11299		18	57	
CIN001-V	11366	0	47	10	
CIN001-V	11442	60		70	
CIN001-V	12065	25		95	
CIN001-V	12078	61	26	130	
CIN001-V	11386		130		
CIN001-V					
COM002-V					263
COM002-V	10925	2		2	
COM002-V	30909	1		4	
COM002-V	10908	1		5	
COM002-V	10931	1		6	
COM002-V	11053	0		6	
COM002-V	11127	1		7	
COM002-V	11135	3		10	
COM002-V	31481	10		20	
COM002-V	31569	13		33	
COM002-V	11597	46		78	
COM002-V	11599	88		167	
COM002-V	11617	25		192	
COM002-V	11602	63		255	
COM002-V	11595	8		263	
COM002-V	11591		190	73	
COM002-V	11706		50	23	
COM002-V	11821		15	7	
COM002-V	11731		4	4	
COM002-V	11680		4		
COM002-V					
COM003-I					1,154
COM003-I	12395	75		75	
COM003-I	12382	19		94	
COM003-I	14050	1		95	
COM003-I	12338	1	1	95	
COM003-I	12331	1	1	96	
COM003-I	12329	10	0	105	
COM003-I	12327	37		142	
COM003-I	12310	29		171	
COM003-I	12299	40	0	211	
COM003-I	12260		0	211	
COM003-I	12256	18	2	226	
COM003-I	12138	11		237	
COM003-I	12131	7		244	
COM003-I	12068	150	47	347	
COM003-I	12089	171		519	
COM003-I	12069	42	119	442	
COM003-I	11462	5	14	433	
COM003-I	11383	20	15	438	
COM003-I	11381	21		459	
COM003-I	11360	21		480	
COM003-I	11356	21	12	490	
COM003-I	11264	21		511	
COM003-I	12059	47	129	429	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM003-I	11979		7	423	
COM003-I	11958		20	403	
COM003-I	11934	3	9	396	
COM003-I	11901	0		396	
COM003-I	11895	382		778	
COM003-I	11875		8	770	
COM003-I	11871		8	762	
COM003-I	11813		8	753	
COM003-I	11811	0	485	269	
COM003-I	11833		8	261	
COM003-I	11841		8	252	
COM003-I	11818	0	8	244	
COM003-I	11817	0	8	236	
COM003-I	31802		13	223	
COM003-I	11787		42	181	
COM003-I	11781		27	154	
COM003-I	11778		34	119	
COM003-I	11770		21	98	
COM003-I	11767		10	89	
COM003-I	11765		10	79	
COM003-I	11763		10	69	
COM003-I	11762		10	59	
COM003-I	11746		19	40	
COM003-I	11731		40		
CAB006-V					135
CAB006-V	10929	130		130	
CAB006-V	10856	5		135	
CAB006-V	10790		135		
CAB007-V					135
CAB007-V	10929	130		130	
CAB007-V	10856	5		135	
CAB007-V	10790		135		
CAB007-I					389
CAB007-I	10790	389		389	
CAB007-I	10856		24	365	
CAB007-I	10875		182	183	
CAB007-I	10939		183	0	
CAB008-V					338
CAB008-V	10875	1		1	
CAB008-V	10939	1		2	
CAB008-V	10976	335		338	
CAB008-V	11030	0	38	300	
CAB008-V	11049	0	0	300	
CAB008-V	10914		300		
RID273-IS					1,092
RID273-IS	10483	4		4	
RID273-IS	10481	4		8	
RID273-IS	10480	4		11	
RID273-IS	10484	4		15	
RID273-IS	10498	4		19	
RID273-IS	31858	4		23	
RID273-IS	10513	127		149	
RID273-IS	10516	0		149	
RID273-IS	10518	43		193	
RID273-IS	10504	78	100	171	
RID273-IS	10501	77		249	
RID273-IS	10489	0		249	
RID273-IS	10440	725	208	765	
RID273-IS	10600	9	47	726	
RID273-IS	10619		6	720	
RID273-IS	10622	10	20	711	
RID273-IS	10652		157	554	
RID273-IS	10656		157	397	
RID273-IS	10684		2	395	
RID273-IS	10681		2	393	
RID273-IS	10677		0	393	
RID273-IS	30713		392		
RID273-VS					579
RID273-VS	30713	0		0	
RID273-VS	10729	0	0	0	
RID273-VS	10743	32	0	32	
RID273-VS	10736	0		32	
RID273-VS	10735	14	0	46	
RID273-VS	10678	18		63	
RID273-VS	10679	57		120	
RID273-VS	10660	81		202	
RID273-VS	10623	7	50	159	
RID273-VS	10602	27	29	157	
RID273-VS	10563	1		158	
RID273-VS	10440	334	136	356	
RID273-VS	10499		82	274	
RID273-VS	10506		1	273	
RID273-VS	10502	9	99	183	
RID273-VS	10504		102	81	
RID273-VS	10518		7	74	
RID273-VS	10516		2	72	
RID273-VS	10513		58	14	
RID273-VS	31858		2	12	
RID273-VS	10498		2	9	
RID273-VS	10484		2	7	
RID273-VS	10480		2	5	
RID273-VS	10481		2	2	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID273-VS	10483		2		
RID273-VS					
CAB006-I					389
CAB006-I	10790	389		389	
CAB006-I	10856		24	365	
CAB006-I	10875		182	183	
CAB006-I	10939		183	0	
CAB006-I					
SE003-I					261
SE003-I	12195	28		28	
SE003-I	12208	41		70	
SE003-I	12194	41		111	
SE003-I	12193	41		152	
SE003-I	12174	41		193	
SE003-I	12171	68		261	
SE003-I	12912		261	0	
SE003-I					
DIR004-I					1,140
DIR004-I	12815	210		210	
DIR004-I	12782	3		213	
DIR004-I	12771	9	38	184	
DIR004-I	12752	3		187	
DIR004-I	12743	4		190	
DIR004-I	12739	3	7	186	
DIR004-I	12738	23	48	161	
DIR004-I	12730	23	7	176	
DIR004-I	12725	23	7	192	
DIR004-I	12713	203	7	387	
DIR004-I	12717		161	226	
DIR004-I	12721		41	185	
DIR004-I	12719	2	80	107	
DIR004-I	12715	3	50	61	
DIR004-I	12707	1		62	
DIR004-I	12706	1	6	56	
DIR004-I	12697	1	6	51	
DIR004-I	12696	1	6	46	
DIR004-I	12694	6	37	15	
DIR004-I	12667	35	10	40	
DIR004-I	12663		0	40	
DIR004-I	12651		0	40	
DIR004-I	12630		1	39	
DIR004-I	12617	41	0	80	
DIR004-I	12552	4		83	
DIR004-I	12472		0	83	
DIR004-I	12443		0	83	
DIR004-I	12442		0	82	
DIR004-I	12432	14	49	47	
DIR004-I	12425		0	46	
DIR004-I	12419		0	46	
DIR004-I	12417	1	0	46	
DIR004-I	12400	14	1	60	
DIR004-I	12384	2		62	
DIR004-I	12383	2		64	
DIR004-I	12379	2		66	
DIR004-I	12378	2		68	
DIR004-I	12376	0		68	
DIR004-I	12355	25	11	82	
DIR004-I	12334	70	25	127	
DIR004-I	12306	69		196	
DIR004-I	12139	84	93	187	
DIR004-I	12132	24	1	210	
DIR004-I	12105	24	68	165	
DIR004-I	12076	41	4	203	
DIR004-I	14039	10	0	213	
DIR004-I	11440		19	193	
DIR004-I	11365	19	37	175	
DIR004-I	14019		3	173	
DIR004-I	11298	1	6	168	
DIR004-I	11296	5	6	168	
DIR004-I	11293	9	8	169	
DIR004-I	11289	10	5	174	
DIR004-I	11265	5	9	169	
DIR004-I	11226	3	0	172	
DIR004-I	11980	11	50	132	
DIR004-I	11940	2	36	97	
DIR004-I	11835	3	2	99	
DIR004-I	11782	2	4	97	
DIR004-I	11721	78	70	105	
DIR004-I	31606	1	27	80	
DIR004-I	11602	12	74	18	
DIR004-I	11617		18		
DIR004-I					
SO018-V					155
SO018-V	10148	96		96	
SO018-V	10136	0	18	78	
SO018-V	10120	1	24	55	
SO018-V	10111	3	0	58	
SO018-V	10095	7	0	65	
SO018-V	10094	7	0	72	
SO018-V	10086	27	0	99	
SO018-V	10078	8	62	45	
SO018-V	10066		1	44	
SO018-V	10061		0	44	
SO018-V	10037	5		49	
SO018-V	10021		49		
SO018-V					
SO036-V					235
SO036-V	10120	13		13	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO036-V	10111	27		41	145
SO036-V	10095	16		56	
SO036-V	10094	16		72	
SO036-V	10086	16		88	
SO036-V	10078	64		151	
SO036-V	10028	50		201	
SO036-V	10024	2		204	
SO036-V	10022	3		206	
SO036-V	10016	1		208	
SO036-V	10013	27		235	
SO036-V	10008		235		
SO002-V					
SO002-V	10148	2		2	
SO002-V	10120	1		3	
SO002-V	10111	2		5	
SO002-V	10095	1		6	888
SO002-V	10094	1		8	
SO002-V	10086	1		9	
SO002-V	10078	18		27	
SO002-V	10028	31		59	
SO002-V	10026	4		63	
SO002-V	10022	17		80	
SO002-V	10016	21		101	
SO002-V	10013	37		138	
SO002-V	14000	7	19	126	
SO002-V	10002		126		
SO002-V					
EXP013-I					888
EXP013-I	12287	7		7	
EXP013-I	14021	6		13	
EXP013-I	12332	126		139	
EXP013-I	12338	47		186	
EXP013-I	12331	247		433	
EXP013-I	12325		3	430	
EXP013-I	12311	0		430	
EXP013-I	12321	0		430	
EXP013-I	12275	451	430	451	
EXP013-I	50024	2	226	228	
EXP013-I	50021		225	2	
EXP013-I	11026		2		
EXP013-I	10946	1		1	
EXP013-I	10954		0	1	
EXP013-I	10941		0	1	1,435
EXP013-I	14013		1		
EXP013-I					
EXP013-V					
EXP013-V	14013	0		0	
EXP013-V	10925	26		26	
EXP013-V	30909	16		42	
EXP013-V	10908	9		51	
EXP013-V	30920		4	48	
EXP013-V	10931	19	0	67	
EXP013-V	11053	7		74	
EXP013-V	11127	21		95	
EXP013-V	11147	40		136	
EXP013-V	11096	22		157	
EXP013-V	11069	18		175	
EXP013-V	11059	23		199	
EXP013-V	11026	62		260	
EXP013-V	50022	5	140	125	
EXP013-V	12276	1,076	104	1,097	
EXP013-V	12321		20	1,077	
EXP013-V	12311		1	1,076	
EXP013-V	12324	90		1,166	128
EXP013-V	12328		431	735	
EXP013-V	12327		473	262	
EXP013-V	12310		131	131	
EXP013-V	12299		131		
EXP013-V					
EXP014-V					
EXP014-V	14013	1		1	
EXP014-V	10925	0		1	
EXP014-V	10923	6	0	6	
EXP014-V	10932	4		10	
EXP014-V	11057	0		10	
EXP014-V	11161	4		14	
EXP014-V	11202	0		14	
EXP014-V	11542	0		14	
EXP014-V	11626	1		16	
EXP014-V	11648	5		21	
EXP014-V	50026	13		33	
EXP014-V	12482	3	21	15	
EXP014-V	12469		3	12	
EXP014-V	12460	0		12	
EXP014-V	12458	0	6	6	
EXP014-V	12570		6		
EXP014-V	12570	8		8	28
EXP014-V	12566	73	8	73	
EXP014-V	12415	10		83	
EXP014-V	12395		83		
EXP014-V					
EXP014-I					
EXP014-I	12393	3		3	
EXP014-I	12404	9		12	
EXP014-I	12415	0		12	
EXP014-I	12418	1	1	12	
EXP014-I	12420		6	6	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP014-I	12422	0		6	263
EXP014-I	12427	0		6	
EXP014-I	12467	9		15	
EXP014-I	12566	1	6	10	
EXP014-I	12570		0	10	
EXP014-I	12458		10	1	
EXP014-I	12457		0	0	
EXP014-I	12448	0	0	0	
EXP014-I	12453	0		0	
EXP014-I	12462	0		0	
EXP014-I	12469	2		2	
EXP014-I	50025		0	2	
EXP014-I	11498	2	1	3	
EXP014-I	11175		3	0	
EXP014-I	11114	0	0	1	
EXP014-I	11048		0	0	
EXP014-I	10994		0	0	
EXP014-I	10979		0	0	
EXP014-I					
EXP015-I					
EXP015-I	12393	4		4	263
EXP015-I	12404	12		16	
EXP015-I	12414	0		16	
EXP015-I	12415	0		16	
EXP015-I	12418	1	1	16	
EXP015-I	12420	0	6	10	
EXP015-I	12422	0		10	
EXP015-I	12427	9		19	
EXP015-I	12467	231		250	
EXP015-I	12528	0		250	
EXP015-I	12551	0	241	10	
EXP015-I	12570		0	10	
EXP015-I	12458		10	0	
EXP015-I	12457		0	0	
EXP015-I	12448	0	0	0	
EXP015-I	12453	0		0	
EXP015-I	12462	0		0	
EXP015-I	12469	2		2	
EXP015-I	50025		0	2	
EXP015-I	11498	2	1	3	
EXP015-I	11175		3	0	
EXP015-I	11114	0	0	1	
EXP015-I	11048		0	0	
EXP015-I	10994		0	0	
EXP015-I	10979		0	0	
EXP015-I					695
EXP017-I					
EXP017-I	12432	2		2	
EXP017-I	12417	1		3	
EXP017-I	12400	63		65	
EXP017-I	12384	2		67	
EXP017-I	12383	2		69	
EXP017-I	12379	2		71	
EXP017-I	12378	3		74	
EXP017-I	12376	1		74	
EXP017-I	12372	30		105	
EXP017-I	12355	0		105	
EXP017-I	12406	145	69	181	
EXP017-I	12411	276	29	428	
EXP017-I	12430	0		428	
EXP017-I	12437	0		428	
EXP017-I	12448	0	0	428	
EXP017-I	12453	0	3	425	
EXP017-I	12462	0		425	
EXP017-I	12469	5		430	
EXP017-I	50025		4	426	
EXP017-I	11657	161	171	416	1
EXP017-I	11646		161	255	
EXP017-I	11498	2	175	83	
EXP017-I	11175		73	9	
EXP017-I	11114	0	7	2	
EXP017-I	11048		0	2	
EXP017-I	10994		1	1	
EXP017-I	10979		1	0	
EXP017-I					
EXP006-I					
EXP006-I	10795	1		1	
EXP006-I	10710		1		
EXP006-I					264
EXP016-I					
EXP016-I	12667	8		8	
EXP016-I	12661		7	1	
EXP016-I	12653	0		1	
EXP016-I	12639	8		9	
EXP016-I	12638	17	0	26	
EXP016-I	50025		9	17	
EXP016-I	11652	1		18	
EXP016-I	11655	1		18	
EXP016-I	11654	2		20	
EXP016-I	11657	162	17	165	
EXP016-I	11663	1		166	
EXP016-I	11646	1	160	7	
EXP016-I	11618	1		8	
EXP016-I	11566	1		9	
EXP016-I	11552	1		10	
EXP016-I	11516	1		11	
EXP016-I	11498	3		14	
EXP016-I	11495	1		15	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP016-I	11469	1		16	474
EXP016-I	11184	1		17	
EXP016-I	11175	1	2	15	
EXP016-I	11153	1		16	
EXP016-I	14032	1		17	
EXP016-I	11114	1		18	
EXP016-I	14040	1		19	
EXP016-I	11048	1	0	19	
EXP016-I	14027	1		20	
EXP016-I	10994	1		21	
EXP016-I	10954	1		22	
EXP016-I	30909	47	2	66	
EXP016-I	10795	1	4	63	
EXP016-I	10710		1	63	
EXP016-I	10679		22	40	
EXP016-I	10660		28	12	
EXP016-I	10652		2	10	
EXP016-I	10656		10	0	
EXP016-I					
EXP016-V					
EXP016-V	10652	1		1	
EXP016-V	10656	1		2	1,674
EXP016-V	10742	0		2	
EXP016-V	10884	0		2	
EXP016-V	10923		1	1	
EXP016-V	10932		1		
EXP016-V	10967	1		1	
EXP016-V	10954	22		23	
EXP016-V	10941	2		25	
EXP016-V	14013	1	0	26	
EXP016-V	10925	4	0	29	
EXP016-V	10923	47	4	73	
EXP016-V	10932	24	0	96	
EXP016-V	11013		0	96	
EXP016-V	11020		0	96	
EXP016-V	11029		0	96	
EXP016-V	11057	1	0	97	
EXP016-V	11062		0	97	
EXP016-V	11161	18	0	114	
EXP016-V	11167		0	114	
EXP016-V	11202	2	0	116	
EXP016-V	11475		0	116	
EXP016-V	11542		0	116	
EXP016-V	11564		0	116	
EXP016-V	11592		0	116	
EXP016-V	11623		0	116	
EXP016-V	11626	0	0	117	
EXP016-V	11648	351	0	467	
EXP016-V	11665		0	467	
EXP016-V	11671		0	467	
EXP016-V	50026		0	467	
EXP016-V	50040		0	467	
EXP016-V	12637		66	401	
EXP016-V	12638		17	384	
EXP016-V	12639		138	246	
EXP016-V	12653	0	135	111	
EXP016-V	12663	0		111	
EXP016-V	12667		111	0	
EXP016-V					
EXP017-V					
EXP017-V	14013	4		4	
EXP017-V	10925	1		5	
EXP017-V	10923	39	0	44	
EXP017-V	10932	27		71	
EXP017-V	11013	0		71	
EXP017-V	11020	0		71	
EXP017-V	11029	0		71	
EXP017-V	11057	1		71	
EXP017-V	11062	0		72	
EXP017-V	11161	29		100	
EXP017-V	11167	0		100	
EXP017-V	11202	6		106	
EXP017-V	11475	0		106	
EXP017-V	11542	0		107	
EXP017-V	11564	0		107	
EXP017-V	11592	0		107	
EXP017-V	11623	0		107	
EXP017-V	11626	40		147	
EXP017-V	11648	45		191	
EXP017-V	11665	0		191	
EXP017-V	11671	0		191	
EXP017-V	50026	13		204	
EXP017-V	12482	8	21	191	
EXP017-V	12469		3	188	
EXP017-V	12458	0	6	183	
EXP017-V	12457	0		183	
EXP017-V	12448	1		184	
EXP017-V	12411	1,029	46	1,168	
EXP017-V	12406	431	111	1,487	
EXP017-V	12355		137	1,351	
EXP017-V	12360		63	1,288	
EXP017-V	12362		63	1,225	
EXP017-V	12372		63	1,162	
EXP017-V	12374		63	1,099	
EXP017-V	12376		1,050	49	
EXP017-V	12377		0	49	
EXP017-V	12378		0	49	
EXP017-V	12379		0	49	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP017-V	12383		0	49	
EXP017-V	12384		0	49	
EXP017-V	12400		26	23	
EXP017-V	12417		0	23	
EXP017-V	12419		0	23	
EXP017-V	12425		0	23	
EXP017-V	12432		23	0	
EXP017-V	12442		0	0	
EXP017-V	12443		0	0	
EXP017-V	12472		0		
EXP017-V					
ING001-V					352
ING001-V	11590	169		169	
ING001-V	11582	72	102	140	
ING001-V	11565	5		145	
ING001-V	14004	0	1	145	
ING001-V	11515		8	137	
ING001-V	11514	0	0	137	
ING001-V	11512	4		141	
ING001-V	11493	3	13	131	
ING001-V	11485	25		156	
ING001-V	11468	37	104	89	
ING001-V	11122		0	89	
ING001-V	20019	0		89	
ING001-V	10716	35	89	35	
ING001-V	10653		35		
ING001-V					
ISI001-V					268
ISI001-V	11731	204		204	
ISI001-V	11680	15		219	
ISI001-V	11675	1		221	
ISI001-V	11643	1		222	
ISI001-V	11631	1	18	205	
ISI001-V	11579	1		207	
ISI001-V	11537	3		210	
ISI001-V	11504	1		211	
ISI001-V	11478	2	10	202	
ISI001-V	11131	2	16	188	
ISI001-V	11113	35		223	
ISI001-V	11513	0		223	
ISI001-V	11649		223		
ISI001-V					
ISI001-I					3,761
ISI001-I	11649	3,541		3,541	
ISI001-I	11513		0	3,541	
ISI001-I	11113		138	3,402	
ISI001-I	11107		23	3,379	
ISI001-I	11125		23	3,356	
ISI001-I	11126	143	29	3,471	
ISI001-I	11474	58	28	3,500	
ISI001-I	11501		23	3,477	
ISI001-I	11535		43	3,434	
ISI001-I	11572		23	3,411	
ISI001-I	11630	19	23	3,406	
ISI001-I	11640		23	3,383	
ISI001-I	11674		23	3,359	
ISI001-I	11679		3,359		
ISI001-I					
DON008-I					880
DON008-I	12745	562		562	
DON008-I	12737	0	0	562	
DON008-I	12718		49	513	
DON008-I	12716		69	444	
DON008-I	12719	165	115	495	
DON008-I	12721	137		631	
DON008-I	12717	16		647	
DON008-I	12713		647		
DON008-I					
DIR003-V					3,983
DIR003-V	14013	1		1	
DIR003-V	10925	211		212	
DIR003-V	30909	739		952	
DIR003-V	10908	332		1,284	
DIR003-V	30920		285	998	
DIR003-V	10931	391	14	1,376	
DIR003-V	10970		0	1,376	
DIR003-V	11053	31	33	1,374	
DIR003-V	11127	31	67	1,339	
DIR003-V	11139		23	1,315	
DIR003-V	11147		24	1,292	
DIR003-V	11151		13	1,279	
DIR003-V	11135	23	5	1,297	
DIR003-V	11203	0		1,297	
DIR003-V	11466		1	1,296	
DIR003-V	31481	246	6	1,537	
DIR003-V	11544	144	475	1,206	
DIR003-V	31551	138		1,344	
DIR003-V	31569	38	2	1,380	
DIR003-V	11580	115	5	1,490	
DIR003-V	11597	2	0	1,492	
DIR003-V	11599	4	0	1,496	
DIR003-V	11603		0	1,496	
DIR003-V	11608		0	1,495	
DIR003-V	11617	286	0	1,781	
DIR003-V	11632	10	1	1,790	
DIR003-V	11644		0	1,790	
DIR003-V	11721	41	499	1,331	
DIR003-V	11782	10	36	1,305	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-V	11835	79	2	1,382	5,381
DIR003-V	11940	20	317	1,085	
DIR003-V	11980	18	222	881	
DIR003-V	12047		0	881	
DIR003-V	12052		0	881	
DIR003-V	11216		0	881	
DIR003-V	11223		0	881	
DIR003-V	11226	2	16	868	
DIR003-V	11265	6	172	702	
DIR003-V	11289	14	25	690	
DIR003-V	11293	3	17	676	
DIR003-V	11296	28	15	689	
DIR003-V	11299	32	22	699	
DIR003-V	11302		0	699	
DIR003-V	11320		0	699	
DIR003-V	11366	6	181	525	
DIR003-V	11415		0	525	
DIR003-V	11442		0	524	
DIR003-V	11442	19		544	
DIR003-V	11457	0	44	499	
DIR003-V	12077	27	132	395	
DIR003-V	12106	10	1	404	
DIR003-V	12133	0	35	369	
DIR003-V	12141	2	66	305	
DIR003-V	12148		0	304	
DIR003-V	12269		1	304	
DIR003-V	12298		2	301	
DIR003-V	12306		2	299	
DIR003-V	12314		2	296	
DIR003-V	12315		2	294	
DIR003-V	12334	493	86	700	
DIR003-V	12349		2	699	
DIR003-V	12355	63	2	760	
DIR003-V	12360	63	0	822	
DIR003-V	12362	63	0	885	
DIR003-V	12372	63	0	947	
DIR003-V	12374	63	0	1,010	
DIR003-V	12380		8	1,001	
DIR003-V	12386	4	6	999	
DIR003-V	36203	5	814	190	
DIR003-V	12409	1	6	185	
DIR003-V	12416	13	1	198	
DIR003-V	12427	0	9	189	
DIR003-V	12467	13	33	169	
DIR003-V	12492		1	168	
DIR003-V	12497		1	167	
DIR003-V	12509		1	166	
DIR003-V	12519	0	1	165	
DIR003-V	12550		0	165	
DIR003-V	12577	35	93	107	
DIR003-V	12600		1	106	
DIR003-V	12614		1	106	
DIR003-V	12625		1	105	
DIR003-V	12637	6	93	18	
DIR003-V	12638		0	18	
DIR003-V	12639		1	17	
DIR003-V	12653	2	0	18	
DIR003-V	12658		1	17	
DIR003-V	12661	6		23	
DIR003-V	36201	18		41	
DIR003-V	50029		12	29	
DIR003-V	12685	2	29	2	
DIR003-V	12698	1	0	3	
DIR003-V	12710	1	0	4	
DIR003-V	12713	0	0	4	
DIR003-V	12725	0	0	4	
DIR003-V	12730	0	0	4	
DIR003-V	12738	2	0	6	
DIR003-V	12739	2	0	7	
DIR003-V	12743		0	7	
DIR003-V	12752		0	7	
DIR003-V	12771	6	0	13	
DIR003-V	12815		13		
DIR003-I					
DIR003-I	12815	69		69	
DIR003-I	12771	16	23	62	
DIR003-I	12752	12		74	
DIR003-I	12743	12		86	
DIR003-I	12739	12	2	96	
DIR003-I	12738	50	26	120	
DIR003-I	12730	50	2	167	
DIR003-I	12725	50	2	215	
DIR003-I	12713	163	2	376	
DIR003-I	12710		2	373	
DIR003-I	12698	160	2	531	
DIR003-I	12685	230	23	738	
DIR003-I	12684		3	736	
DIR003-I	50029	66	3	799	
DIR003-I	36201		179	620	
DIR003-I	12661	2	55	567	
DIR003-I	12658	2	2	567	
DIR003-I	12653	15	1	581	
DIR003-I	12639	124		706	
DIR003-I	12638	16	163	559	
DIR003-I	12576	47	78	528	
DIR003-I	31867	0	8	521	
DIR003-I	12464	27	4	544	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-I	12429	0		545	
DIR003-I	12415	123	145	522	
DIR003-I	12395	33	180	376	
DIR003-I	12393	0	0	376	
DIR003-I	12391		0	376	
DIR003-I	12378	1	0	376	
DIR003-I	12376	0		376	
DIR003-I	12355	0	290	87	
DIR003-I	12334	14	63	37	
DIR003-I	12139	77	8	106	
DIR003-I	12132	1		107	
DIR003-I	12105	14	52	69	
DIR003-I	12076	91	0	160	
DIR003-I	14039	12	0	172	
DIR003-I	11440		2	170	
DIR003-I	11365	119	14	275	
DIR003-I	14019		1	274	
DIR003-I	11298		9	265	
DIR003-I	11295	8	28	245	
DIR003-I	11292	5	8	242	
DIR003-I	11293		13	229	
DIR003-I	11296		15	215	
DIR003-I	11289	6	9	212	
DIR003-I	11265	5	4	213	
DIR003-I	11226	0	4	209	
DIR003-I	11980	234	6	438	
DIR003-I	11940	139	2	574	
DIR003-I	11835	1	0	575	
DIR003-I	11782	81	0	656	
DIR003-I	11721	74	10	720	
DIR003-I	11632	1		721	
DIR003-I	11617	0	20	701	
DIR003-I	11608	0	14	687	
DIR003-I	11603	0	14	673	
DIR003-I	11599	129	14	787	
DIR003-I	11597	14	14	787	
DIR003-I	11580	56	40	803	
DIR003-I	31569	220	77	945	
DIR003-I	31551	1	8	939	
DIR003-I	11549	1	8	933	
DIR003-I	11544	20	287	665	
DIR003-I	11525	1	0	667	
DIR003-I	14016	1	0	668	
DIR003-I	31496	1	15	654	
DIR003-I	11488	1	23	632	
DIR003-I	31481	2,760	74	3,318	
DIR003-I	31476	2	12	3,308	
DIR003-I	11466	1	1,502	1,808	
DIR003-I	11203	1	0	1,809	
DIR003-I	11135	4	45	1,768	
DIR003-I	11096	1	13	1,756	
DIR003-I	11069	1	13	1,744	
DIR003-I	11064	1	12	1,733	
DIR003-I	11050	1	663	1,070	
DIR003-I	11019		2	1,068	
DIR003-I	11002	0	16	1,053	
DIR003-I	10995	0	16	1,037	
DIR003-I	14028	0		1,037	
DIR003-I	10946	1	823	215	
DIR003-I	31861		0	215	
DIR003-I	10954		9	206	
DIR003-I	10941		15	191	
DIR003-I	14013		191		
DON006-C					3,075
DON006-C	12771	1		1,936	
DON006-C	12752		22	1,914	
DON006-C	12743	0	22	1,892	
DON006-C	12739		31	1,861	
DON006-C	12738		31	1,830	
DON006-C	12730		25	1,805	
DON006-C	12725		25	1,780	
DON006-C	12713	170	1,780	170	
DON006-C	12725	24		194	
DON006-C	12730	24		218	
DON006-C	12738	111		329	
DON006-C	12739	110		439	
DON006-C	12743	24		462	
DON006-C	12752	24		486	
DON006-C	12771	487		973	
DON006-C	12759	2,102	973	2,102	
DON006-C	12771		166	1,936	
DON002-C					497
DON002-C	12881	312		312	
DON002-C	12815	32	290	53	
DON002-C	12771	1	33	21	
DON002-C	12743	0		22	
DON002-C	12739		2	20	
DON002-C	12738		14	6	
DON002-C	12730		2	4	
DON002-C	12725		2	2	
DON002-C	12713	0	2	0	
DON002-C	12725	0		0	
DON002-C	12730	0		1	
DON002-C	12738	1		1	
DON002-C	12739	1		2	
DON002-C	12771	6		8	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
DON002-C	12815	144	4	149	
DON002-C	12874		0	149	
DON002-C	12881		148	1	
DON002-C	12891		0	1	
DON002-C	12900		0	0	
DON002-C	12908		0	0	
DON002-C	12909		0		
DON002-C					
SE001-I					1,569
SE001-I	12227	1,569		1,569	
SE001-I	12208		60	1,509	
SE001-I	12194		31	1,478	
SE001-I	12193		31	1,448	
SE001-I	12174		31	1,417	
SE001-I	12171		31	1,386	
SE001-I	12170		86	1,299	
SE001-I	12881		98	1,202	
SE001-I	12815		1,202		
SE001-I					
SE008-V					10
SE008-V	12815	10		10	
SE008-V	12881		10		
SE008-V					
SE008-V					
EXP003-V					64
EXP003-V	14013	0		0	
EXP003-V	10925	0		0	
EXP003-V	30909	4		4	
EXP003-V	10908	1		5	
EXP003-V	30920		4	1	
EXP003-V	10931	1	0	2	
EXP003-V	11127	0		2	
EXP003-V	11147	25		27	
EXP003-V	11096	15		42	
EXP003-V	11069	14		57	
EXP003-V	11026	3		60	
EXP003-V	50022	1	57	3	
EXP003-V	11731		1	2	
EXP003-V	11680		2		
EXP003-V					
EXP004-I					117
EXP004-I	11219	116		116	
EXP004-I	11876		116		
EXP004-I	10946	1		1	
EXP004-I	10954		0	1	
EXP004-I	10941		0	1	
EXP004-I	14013		1		
EXP004-I					
EXP004-I					
EXP005-V					336
EXP005-V	10652	1		1	
EXP005-V	10656	1		2	
EXP005-V	10742	0		2	
EXP005-V	10884	0		2	
EXP005-V	10923		1	1	
EXP005-V	10932		1		
EXP005-V	10954	8		8	
EXP005-V	14013		0	8	
EXP005-V	10925	25	0	33	
EXP005-V	30909	25		58	
EXP005-V	30920		1	57	
EXP005-V	10931	35		92	
EXP005-V	31864	6		98	
EXP005-V	11053	6	8	95	
EXP005-V	11127	19	1	113	
EXP005-V	11139		0	113	
EXP005-V	11147	45	0	157	
EXP005-V	11096	31		189	
EXP005-V	11069	28		217	
EXP005-V	11059	33		250	
EXP005-V	11026	68		318	
EXP005-V	50022	5	141	182	
EXP005-V	12034		54	128	
EXP005-V	11274		128	0	
EXP005-V					
EXP006-V					428
EXP006-V	10652	1		1	
EXP006-V	10656	1		2	
EXP006-V	10742	0		2	
EXP006-V	10884	0		2	
EXP006-V	10923		1	1	
EXP006-V	10932		1		
EXP006-V	10954	12		12	
EXP006-V	14013		0	12	
EXP006-V	10925	68	0	79	
EXP006-V	30909	38		118	
EXP006-V	30920		1	117	
EXP006-V	10931	55		172	
EXP006-V	31864	6		178	
EXP006-V	11053	8	8	177	
EXP006-V	11127	21	1	197	
EXP006-V	11139		0	197	
EXP006-V	11147	66	0	263	
EXP006-V	11096	28		291	
EXP006-V	11069	24		315	
EXP006-V	11059	29		345	
EXP006-V	11026	66		411	
EXP006-V	50022	5	141	275	
EXP006-V	11876		275	0	
EXP006-V					
EXP006-V					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
DON003-V					213
DON003-V	12713	5		5	
DON003-V	12725	4		9	
DON003-V	12730	4		13	
DON003-V	12738	22		35	
DON003-V	12739	22		57	
DON003-V	12743	4		60	
DON003-V	12752	4		64	
DON003-V	12771	7		71	
DON003-V	12782	4		74	
DON003-V	12815	138	5	208	
DON003-V	12827		208		
DON003-V					
DON004-V					213
DON004-V	12713	5		5	
DON004-V	12725	4		9	
DON004-V	12730	4		13	
DON004-V	12738	22		35	
DON004-V	12739	22		57	
DON004-V	12743	4		60	
DON004-V	12752	4		64	
DON004-V	12771	7		71	
DON004-V	12782	4		74	
DON004-V	12815	138	5	208	
DON004-V	12827		208		
DON004-V					
DON008-V					122
DON008-V	12713	55		55	
DON008-V	12717		11	44	
DON008-V	12721		4	40	
DON008-V	12719		8	32	
DON008-V	12715	20	5	47	
DON008-V	12716	33		80	
DON008-V	12718	15		95	
DON008-V	12737	0	0	95	
DON008-V	12745		95		
DON008-V					
DON010-V					5,326
DON010-V	12695	5,094		5,094	
DON010-V	12698	11	5,068	37	
DON010-V	12710	11	3	46	
DON010-V	12713	73	4	115	
DON010-V	12725	11	4	121	
DON010-V	12730	11	4	128	
DON010-V	12738	13	4	137	
DON010-V	12739	56	3	189	
DON010-V	12740	47	1	235	
DON010-V	12741		1	235	
DON010-V	12746		1	234	
DON010-V	12748		1	233	
DON010-V	12753		233		
DON010-V					
DON011-V					209
DON011-V	12713	73		73	
DON011-V	12725	11		84	
DON011-V	12730	11		94	
DON011-V	12738	13		107	
DON011-V	12739	56		163	
DON011-V	12740	47		209	
DON011-V	12753		209	0	
DON011-V					
DON001-V					637
DON001-V	12713	114		114	
DON001-V	12725	47		161	
DON001-V	12730	48		209	
DON001-V	12735	249		459	
DON001-V	12740	84		543	
DON001-V	12741	0		543	
DON001-V	12746	0		543	
DON001-V	12748	0		543	
DON001-V	12753	0	353	191	
DON001-V	12808	8		199	
DON001-V	12849	85		284	
DON001-V	12876		284		
DON001-V					
SE006-V					68
SE006-V	12713	16		16	
SE006-V	12725	12		28	
SE006-V	12730	13		40	
SE006-V	12735	13		54	
SE006-V	12740	12		66	
SE006-V	12753	0		66	
SE006-V	12808	2		68	
SE006-V	12572		68		
SE006-V					
SE007-V					1,642
SE007-V	12815	1,435		1,435	
SE007-V	12874	0		1,435	
SE007-V	12881	2	10	1,428	
SE007-V	12891	0		1,428	
SE007-V	12900	0		1,428	
SE007-V	12908	0		1,428	
SE007-V	12909	0		1,428	
SE007-V	12170	204		1,633	
SE007-V	12164		1,633		
SE007-V					
SE005-V					945
SE005-V	12713	280		280	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE005-V	12725	43		323	
SE005-V	12730	130		453	
SE005-V	12735	154		606	
SE005-V	12740	50		656	
SE005-V	12741	1		657	
SE005-V	12746	1		657	
SE005-V	12748	1		658	
SE005-V	12753	5		663	
SE005-V	12808	9		673	
SE005-V	12849	11		684	
SE005-V	12912	261		945	
SE005-V	12172		945		
SE004-V					
SE004-V	12815	5		5	18
SE004-V	12881		5		
SE004-V	12170	13		13	
SE004-V	12171		13		
SE003-V					550
SE003-V	12808	6		6	
SE003-V	12912	544		550	
SE003-V	12171		158	393	
SE003-V	12174		76	316	
SE003-V	12193		76	240	
SE003-V	12194		76	164	
SE003-V	12208		76	88	
SE003-V	12195		88		
SE002-V					484
SE002-V	12815	458		458	
SE002-V	12881	3	5	456	
SE002-V	12170	23		479	
SE002-V	12171		13	465	
SE002-V	12206		465	0	
SE001-V					733
SE001-V	12815	398		398	
SE001-V	12881	25		424	
SE001-V	12170	59		483	
SE001-V	12171	46		528	
SE001-V	12174	46		574	
SE001-V	12193	46		620	
SE001-V	12194	46		666	
SE001-V	12208	68		733	
SE001-V	12227		733		
DIR007-V					2,368
DIR007-V	11617	477		477	
DIR007-V	11632	23		500	
DIR007-V	11644	0		500	
DIR007-V	11721	44	468	77	
DIR007-V	11782	10	0	86	
DIR007-V	11835	130	5	211	
DIR007-V	11940	22	101	132	
DIR007-V	11980	23	21	134	
DIR007-V	12047	0		134	
DIR007-V	12052	0		134	
DIR007-V	11216	0		134	
DIR007-V	11223	0		134	
DIR007-V	11226	4	1	137	
DIR007-V	11265	8	4	141	
DIR007-V	11289	23	1	163	
DIR007-V	11293	6	3	166	
DIR007-V	11296	56	1	221	
DIR007-V	11299	77	5	293	
DIR007-V	11302	0		293	
DIR007-V	11366	3	92	205	
DIR007-V	11442	5		209	
DIR007-V	11457	1	1	209	
DIR007-V	12077	3	18	194	
DIR007-V	12106	92	1	285	
DIR007-V	12133	1	6	280	
DIR007-V	12141	1	119	161	
DIR007-V	12148	0		161	
DIR007-V	12269	0	2	159	
DIR007-V	12298	0	4	155	
DIR007-V	12306	0	4	151	
DIR007-V	12314	0	4	147	
DIR007-V	12315	0	4	142	
DIR007-V	12334	40	52	131	
DIR007-V	12349	0	2	129	
DIR007-V	12355	0	2	128	
DIR007-V	12360	0		128	
DIR007-V	12362	0		128	
DIR007-V	12372	1		129	
DIR007-V	12374	0		129	
DIR007-V	12376	0	40	90	
DIR007-V	12377	0		90	
DIR007-V	12378	6		97	
DIR007-V	12391	13		109	
DIR007-V	12408	364	55	418	
DIR007-V	12414		0	418	
DIR007-V	12415		4	415	
DIR007-V	12418	13	2	426	
DIR007-V	12420		7	419	
DIR007-V	12422	0	0	419	
DIR007-V	12427	4	2	420	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR007-V	12467	92	349	163	4,250
DIR007-V	12492	3	2	164	
DIR007-V	12497	3	2	164	
DIR007-V	12509	3	2	165	
DIR007-V	12519	4	2	167	
DIR007-V	12550	3	2	167	
DIR007-V	12577	568	17	718	
DIR007-V	12600	3	2	718	
DIR007-V	12614	3	2	718	
DIR007-V	12625	3	3	719	
DIR007-V	12654	0		719	
DIR007-V	12687		345	374	
DIR007-V	20022	7	346	35	
DIR007-V	12694	1	2	34	
DIR007-V	12696	1	1	34	
DIR007-V	12697	1	1	33	
DIR007-V	12706	1	1	33	
DIR007-V	12707	0	1	33	
DIR007-V	12715	65	1	97	
DIR007-V	12716	109	1	205	
DIR007-V	12718	50		255	
DIR007-V	12737	0	10	245	
DIR007-V	12745		244		
DIR007-V					
DIR007-I					
DIR007-I	12745	1,864		1,864	
DIR007-I	12737	9	1	1,872	
DIR007-I	12718		359	1,513	
DIR007-I	12716		443	1,071	
DIR007-I	12719		995	76	
DIR007-I	12715		2	75	
DIR007-I	12707		2	73	
DIR007-I	12706	12	2	84	
DIR007-I	12697	12	2	94	
DIR007-I	12696	12	2	104	
DIR007-I	12694	14	2	116	
DIR007-I	20022	866	72	910	
DIR007-I	12676	0	45	865	
DIR007-I	12664	397	2	1,261	
DIR007-I	12655	22	0	1,283	
DIR007-I	12602		12	1,271	
DIR007-I	12576	78	342	1,007	
DIR007-I	12549		12	995	
DIR007-I	12550		11	984	
DIR007-I	12548		10	975	
DIR007-I	31867	0	12	963	
DIR007-I	12464	46	359	649	
DIR007-I	12429	1	11	639	
DIR007-I	12415	204	71	773	
DIR007-I	12395	55	677	151	
DIR007-I	12393	0	1	150	
DIR007-I	12391		1	149	
DIR007-I	12378	2	1	150	
DIR007-I	12376	0		150	
DIR007-I	12355	25	96	78	
DIR007-I	12334	91	12	158	
DIR007-I	12306	69		227	
DIR007-I	12139	89	87	230	
DIR007-I	12132	24	1	253	
DIR007-I	12105	24	94	183	
DIR007-I	12076	63	4	243	
DIR007-I	14039	12	0	254	
DIR007-I	11440		19	235	
DIR007-I	11365	96	28	302	
DIR007-I	14019		2	300	
DIR007-I	11298	1	18	284	
DIR007-I	11295	13	48	249	
DIR007-I	11292	8	14	243	
DIR007-I	11293		24	220	
DIR007-I	11296	5	26	200	
DIR007-I	11293	9		208	
DIR007-I	11289	10	15	203	
DIR007-I	11265	5	14	194	
DIR007-I	11226	3	6	191	
DIR007-I	11980	11	57	145	
DIR007-I	11940	2	40	107	
DIR007-I	11835	3	2	108	
DIR007-I	11782	2	4	106	
DIR007-I	11721	78	81	103	
DIR007-I	31606	1	27	77	
DIR007-I	11602	12	72	17	
DIR007-I	11617		18		
DIR007-I					139
SO007-V					
SO007-V	10148	28		28	
SO007-V	10120	9		37	
SO007-V	10111	9		46	
SO007-V	10095	92		138	
SO007-V	50000	1		139	
SO007-V	10233		139		
SO007-V					155
SO019-V					
SO019-V	10148	96		96	
SO019-V	10136	0	18	78	
SO019-V	10120	1	24	55	
SO019-V	10111	3	0	58	
SO019-V	10095	7	0	65	
SO019-V	10094	7	0	72	
SO019-V					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO019-V	10086	27	0	99	
SO019-V	10078	8	62	45	
SO019-V	10066		1	44	
SO019-V	10061		0	44	
SO019-V	10037	5		49	
SO019-V	10021		49		
SO019-V					
ISI002-V					73
ISI002-V	11731	18		18	
ISI002-V	11680	0		18	
ISI002-V	11631		9	9	
ISI002-V	11535	55		64	
ISI002-V	11497		64		
ISI002-V					
ISI005-V					29
ISI005-V	11731	28		28	
ISI005-V	11680	0		28	
ISI005-V	11631		18	10	
ISI005-V	11537	0		10	
ISI005-V	11478		10		
ISI005-V					
ISI006-V					214
ISI006-V	11741	214		214	
ISI006-V	11862		214		
ISI006-V					
ISI007-I					445
ISI007-I	12022	441		441	
ISI007-I	12019	4	136	309	
ISI007-I	11219		309		
ISI007-I					
PAN001-I					422
PAN001-I	11252	13		13	
PAN001-I	11220	2		15	
PAN001-I	11977		13	2	
PAN001-I	11811		2	0	
PAN001-I	11808	407		407	
PAN001-I	11793		407		
PAN001-I					
PAN003-V					0
PAN003-V	11211	0		0	
PAN003-V	11220		0		
PAN003-V					
TRO001-I					4,873
TRO001-I	11679	153		153	
TRO001-I	11759	63	1	216	
TRO001-I	11760	150		367	
TRO001-I	11766	150		517	
TRO001-I	11772	150		668	
TRO001-I	11774	150		818	
TRO001-I	11777	150		968	
TRO001-I	11786	151	2	1,117	
TRO001-I	11788	150		1,268	
TRO001-I	31791	555		1,822	
TRO001-I	11815	65	5	1,882	
TRO001-I	11808	2,173	12	4,043	
TRO001-I	11793		1,357	2,687	
TRO001-I	11861	38		2,724	
TRO001-I	11859	31		2,755	
TRO001-I	31850	210	390	2,575	
TRO001-I	11820	1	43	2,533	
TRO001-I	31865		42	2,491	
TRO001-I	11686	35	691	1,836	
TRO001-I	31636	130	307	1,658	
TRO001-I	11590	35	333	1,361	
TRO001-I	11529	0	621	741	
TRO001-I	11482	38		779	
TRO001-I	11195	183	707	255	
TRO001-I	11144	62	3	314	
TRO001-I	11119	0	70	244	
TRO001-I	11102	8	29	223	
TRO001-I	11039	2	26	200	
TRO001-I	20015	32	14	219	
TRO001-I	10983		30	189	
TRO001-I	10980		30	160	
TRO001-I	11026		17	143	
TRO001-I	11059	1	0	144	
TRO001-I	11064	1	1	144	
TRO001-I	11050	1	12	133	
TRO001-I	11019		2	131	
TRO001-I	11002	0	1	130	
TRO001-I	10995	0	1	129	
TRO001-I	14028	0	1	128	
TRO001-I	10946	0	33	95	
TRO001-I	31861		6	89	
TRO001-I	10911		3	86	
TRO001-I	10954		30	56	
TRO001-I	10941		11	45	
TRO001-I	14013		45		
TRO001-I					
PUE002-V					534
PUE002-V	12136	20		20	
PUE002-V	12240	20		40	
PUE002-V	12250	20		60	
PUE002-V	12259	20		79	
PUE002-V	12287	20		99	
PUE002-V	14021	20		119	
PUE002-V	12332	151		270	
PUE002-V	12338	19		290	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PUE002-V	12331	244		534	
PUE002-V	12325	0	496	38	
PUE002-V	12311		38	0	
PUE002-V					
CRI001-I					152
CRI001-I	11449	152		152	
CRI001-I	12069		152		
CRI001-I					
CIN001-I					
CIN001-I					598
CIN001-I	11390	51		51	
CIN001-I	12075		6	45	
CIN001-I	12078		5	40	
CIN001-I	12065	30	0	69	
CIN001-I	11442		39	30	
CIN001-I	11365		0	30	
CIN001-I	11365	26		56	
CIN001-I	14019		1	55	
CIN001-I	11298	12	13	54	
CIN001-I	11295	37	24	67	
CIN001-I	11287	4	1	71	
CIN001-I	11284	7	4	73	
CIN001-I	11256	4		77	
CIN001-I	11254	6	15	68	
CIN001-I	11269	23	5	87	
CIN001-I	36204	191	2	276	
CIN001-I	11388	102	2	376	
CIN001-I	11403	59		436	
CIN001-I	11398	0		436	
CIN001-I	11379	45		481	
CIN001-I	11345		481		
CIN001-I					
MAN002-I					
MAN002-I					
MAN002-I	12603	0		0	246
MAN002-I	12608		0		
MAN002-I	12603	246		246	
MAN002-I	12617		66	181	
MAN002-I	12630		5	176	
MAN002-I	12651		1	175	
MAN002-I	12653		30	145	
MAN002-I	12639		145		
MAN002-I					
TRO002-V					3,583
TRO002-V	14013	1		1	
TRO002-V	10925	232		232	
TRO002-V	30909	995		1,227	
TRO002-V	10908	448		1,675	
TRO002-V	30920		474	1,201	
TRO002-V	10931	552	23	1,730	
TRO002-V	10959	0		1,731	
TRO002-V	10970	0	0	1,731	
TRO002-V	31864	1		1,732	
TRO002-V	11036	0		1,732	
TRO002-V	11053	15	55	1,692	
TRO002-V	50043	0		1,693	
TRO002-V	50044	0		1,693	
TRO002-V	11027	15		1,707	
TRO002-V	11002	15	0	1,722	
TRO002-V	10995	15	0	1,737	
TRO002-V	10953	12	53	1,696	
TRO002-V	10981	5		1,701	
TRO002-V	10992	0		1,701	
TRO002-V	14014	0		1,702	
TRO002-V	20016	3		1,704	
TRO002-V	31870	9	80	1,634	
TRO002-V	11044	6	28	1,612	
TRO002-V	11111	3		1,615	
TRO002-V	11118	3	0	1,618	
TRO002-V	11123	3	0	1,620	
TRO002-V	11124	9	0	1,630	
TRO002-V	11119	78	226	1,482	
TRO002-V	11104	1		1,484	
TRO002-V	11077	1		1,485	
TRO002-V	11089	1		1,486	
TRO002-V	11091	1		1,487	
TRO002-V	11092	170	310	1,347	
TRO002-V	11095	1		1,349	
TRO002-V	11106	2	491	860	
TRO002-V	11080	1		861	
TRO002-V	11078	1		861	
TRO002-V	11075	1		862	
TRO002-V	20017	264	468	658	
TRO002-V	11487	176	59	775	
TRO002-V	11492	8	1	782	
TRO002-V	11505	0		782	
TRO002-V	11530		46	736	
TRO002-V	11539		73	663	
TRO002-V	11543		46	617	
TRO002-V	11647	472		1,089	
TRO002-V	14006	4	4	1,088	
TRO002-V	14005	0	3	1,086	
TRO002-V	11893	4	216	874	
TRO002-V	11928	1	8	867	
TRO002-V	11942		6	862	
TRO002-V	12006		192	670	
TRO002-V	12054		0	669	
TRO002-V	12061	26	53	643	
TRO002-V	11246		316	327	
TRO002-V	11254		0	327	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
TRO002-V	11269	1	5	323	2,730
TRO002-V	36204	6	5	324	
TRO002-V	11388	7	20	312	
TRO002-V	11403		5	307	
TRO002-V	11418		0	307	
TRO002-V	11441		0	307	
TRO002-V	11456	1	40	267	
TRO002-V	12070	10	23	254	
TRO002-V	12090		74	180	
TRO002-V	12028		0	180	
TRO002-V	12049	1	21	160	
TRO002-V	12104		0	160	
TRO002-V	12136		13	147	
TRO002-V	12240		2	144	
TRO002-V	12250		2	142	
TRO002-V	12259		58	84	
TRO002-V	12287		58	26	
TRO002-V	14021		4	23	
TRO002-V	12332		16	6	
TRO002-V	12333		3	3	
TRO002-V	12365		1	2	
TRO002-V	12386		1	1	
TRO002-V	36203		1		
TRO002-V					
TRO002-I					
TRO002-I	12395	1		1	
TRO002-I	12382	0		1	
TRO002-I	12338		1	1	
TRO002-I	12331		1	0	
TRO002-I	12329		0	0	
TRO002-I	12327	51		51	
TRO002-I	12310	51		102	
TRO002-I	12299	51	0	152	
TRO002-I	12260		0	152	
TRO002-I	12256	35		187	
TRO002-I	12138	11		198	
TRO002-I	12131	7		205	
TRO002-I	12068	169	18	356	
TRO002-I	12089	151		507	
TRO002-I	12069	69	116	460	
TRO002-I	11462	8	1	468	
TRO002-I	11383	31	7	491	
TRO002-I	11381	27		519	
TRO002-I	11360	27		546	
TRO002-I	11356	27	12	561	
TRO002-I	11264	27		588	
TRO002-I	11245	169		757	
TRO002-I	11231	25		782	
TRO002-I	12059	129	25	886	
TRO002-I	11979		0	886	
TRO002-I	11958	0	0	886	
TRO002-I	11934	51	0	937	
TRO002-I	11901	19		957	
TRO002-I	11895	444		1,401	
TRO002-I	12099	1	10	1,392	
TRO002-I	11694	12	4	1,400	
TRO002-I	11645	139		1,540	
TRO002-I	36301	139		1,679	
TRO002-I	11540	139	109	1,709	
TRO002-I	11499	20	13	1,716	
TRO002-I	11489		7	1,709	
TRO002-I	11484	21	39	1,690	
TRO002-I	11198	38		1,728	
TRO002-I	20018	285	349	1,664	
TRO002-I	11068		36	1,628	
TRO002-I	11070	7	35	1,601	
TRO002-I	11071	36		1,637	
TRO002-I	11097	36	433	1,240	
TRO002-I	11088	233	252	1,221	
TRO002-I	11102	3	329	895	
TRO002-I	11099		4	891	
TRO002-I	11039	2	208	685	
TRO002-I	20015	32	174	544	
TRO002-I	10983		31	512	
TRO002-I	10980		32	480	
TRO002-I	11026		107	374	
TRO002-I	11059	1	8	366	
TRO002-I	11064	1	3	364	
TRO002-I	11050		72	291	
TRO002-I	11019		4	287	
TRO002-I	11002		3	284	
TRO002-I	10995		3	281	
TRO002-I	14028		3	277	
TRO002-I	10946	2	119	160	
TRO002-I	31861		11	149	
TRO002-I	10911		17	132	
TRO002-I	10954		44	89	
TRO002-I	10941		22	67	
TRO002-I	14013		67		
TRO002-I					
COM003-V					4,478
COM003-V	11679	387		387	
COM003-V	11759	215	1	601	
COM003-V	11760	175		776	
COM003-V	11766	174		950	
COM003-V	11772	174		1,124	
COM003-V	11774	174		1,297	
COM003-V	11777	174		1,471	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM003-V	11786	174	2	1,643	1,963
COM003-V	11788	174		1,817	
COM003-V	31791	657		2,473	
COM003-V	11815	93	5	2,562	
COM003-V	11832	21		2,582	
COM003-V	11808	1,784	1	4,366	
COM003-V	11793	21	1,356	3,031	
COM003-V	11873	21		3,051	
COM003-V	11861	43		3,094	
COM003-V	11888		1	3,093	
COM003-V	11893	2	525	2,569	
COM003-V	11928	1	46	2,524	
COM003-V	11942		9	2,515	
COM003-V	12006		279	2,236	
COM003-V	12054		1	2,235	
COM003-V	12061	0	319	1,917	
COM003-V	11269	0	6	1,911	
COM003-V	36204		6	1,905	
COM003-V	11388	5	58	1,852	
COM003-V	11403		42	1,810	
COM003-V	11418		1	1,809	
COM003-V	11441		1	1,809	
COM003-V	11456	1	278	1,531	
COM003-V	12070	10	98	1,443	
COM003-V	12090		339	1,104	
COM003-V	12028		1	1,103	
COM003-V	12049	1	122	982	
COM003-V	12104		1	981	
COM003-V	12136		71	910	
COM003-V	12240		2	908	
COM003-V	12250		2	906	
COM003-V	12259		267	639	
COM003-V	12287		256	382	
COM003-V	14021		6	377	
COM003-V	12332		65	312	
COM003-V	12333		23	289	
COM003-V	12365		4	284	
COM003-V	12386		6	278	
COM003-V	36203		6	273	
COM003-V	12409		41	232	
COM003-V	12416		196	35	
COM003-V	12418		36	0	
COM003-V					
COM004-I					
COM004-I	12395	1		1	
COM004-I	12382	0		1	
COM004-I	12338		0	1	
COM004-I	12331		0	0	
COM004-I	12329		0	0	
COM004-I	12299		0	0	
COM004-I	12260		0	0	
COM004-I	12256	19		19	
COM004-I	12138	11		30	
COM004-I	12131	7		37	
COM004-I	12068	187	18	206	
COM004-I	12089	68		274	
COM004-I	12069	38	116	196	
COM004-I	11462	8	0	204	
COM004-I	11383	35	6	233	
COM004-I	11381	10		243	
COM004-I	11360	10		253	
COM004-I	11356	10	12	250	
COM004-I	11264	10		260	
COM004-I	11245	44		304	
COM004-I	11241	10		314	
COM004-I	11239	19		333	
COM004-I	11231	25		358	
COM004-I	12059	181	25	514	
COM004-I	11979		0	514	
COM004-I	11958	0	0	514	
COM004-I	11934	24	0	538	
COM004-I	11901	16		554	
COM004-I	11895	484		1,039	
COM004-I	11861	41		1,080	
COM004-I	11859	31		1,111	
COM004-I	31850	210	17	1,303	
COM004-I	11820	1	0	1,304	
COM004-I	31865		73	1,231	
COM004-I	11686	35	523	744	
COM004-I	31636	130	68	805	
COM004-I	11590	35	137	703	
COM004-I	11529	0	271	433	
COM004-I	11482	38		471	
COM004-I	11195	148	388	231	
COM004-I	11144	62	14	279	
COM004-I	11119	0	70	209	
COM004-I	11102	9	29	190	
COM004-I	11039	0	26	165	
COM004-I	20015	4	14	155	
COM004-I	10983		34	121	
COM004-I	10980		34	88	
COM004-I	11026		10	78	
COM004-I	11059		0	78	
COM004-I	11064		1	77	
COM004-I	11050		10	66	
COM004-I	11019		1	65	
COM004-I	11002		1	64	
COM004-I	10995		1	63	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM004-I	14028		1	62	
COM004-I	10946	0	30	32	
COM004-I	31861		6	26	
COM004-I	10911		3	24	
COM004-I	10954		21	2	
COM004-I	10941		2		
COM004-I					
COM004-V					2,118
COM004-V	10941	0		0	
COM004-V	14013	0		0	
COM004-V	10925	67		67	
COM004-V	30909	658		725	
COM004-V	10908	47		772	
COM004-V	30920		476	297	
COM004-V	10931	322	23	596	
COM004-V	10970		0	596	
COM004-V	31864	0		596	
COM004-V	11053	4	61	539	
COM004-V	11027	15		554	
COM004-V	11002	16	0	570	
COM004-V	10995	15	0	584	
COM004-V	10953	12	53	543	
COM004-V	10981	7		550	
COM004-V	10992	0		551	
COM004-V	14014	0		551	
COM004-V	20016	1		552	
COM004-V	31870	12	50	514	
COM004-V	11044	39	17	536	
COM004-V	11146	39	234	341	
COM004-V	14017		0	341	
COM004-V	11185		0	341	
COM004-V	11465	119	154	307	
COM004-V	11467		0	307	
COM004-V	11486	11		317	
COM004-V	11524		1	316	
COM004-V	11531	28	18	326	
COM004-V	11555	3		329	
COM004-V	11591	115	255	190	
COM004-V	11641	2		191	
COM004-V	31642	121	21	291	
COM004-V	11683	69		360	
COM004-V	11706	142	150	352	
COM004-V	31866	103	131	324	
COM004-V	11821	0	9	315	
COM004-V	11848	14	15	314	
COM004-V	31857	91	25	380	
COM004-V	11860		0	380	
COM004-V	11888		0	379	
COM004-V	11893	3	33	349	
COM004-V	11928	0	13	336	
COM004-V	11942		2	334	
COM004-V	12006		21	313	
COM004-V	12054		2	311	
COM004-V	12061	26	131	207	
COM004-V	11246		29	178	
COM004-V	11254		2	176	
COM004-V	11269	0	6	170	
COM004-V	36204		6	164	
COM004-V	11388	5	13	157	
COM004-V	11403		6	151	
COM004-V	11418		1	150	
COM004-V	11441		1	148	
COM004-V	11456	1	38	110	
COM004-V	12070	10	7	113	
COM004-V	12090		13	100	
COM004-V	12028		1	99	
COM004-V	12049	1	19	81	
COM004-V	12104		1	80	
COM004-V	12136		11	68	
COM004-V	12240		3	66	
COM004-V	12250		3	63	
COM004-V	12259		19	45	
COM004-V	12287		18	27	
COM004-V	14021		5	22	
COM004-V	12332		9	13	
COM004-V	12333		5	9	
COM004-V	12365		4	4	
COM004-V	12386		2	2	
COM004-V	36203		2		
COM004-V					
PAN002-I					5
PAN002-I	11821	0		0	
PAN002-I	11848	4		4	
PAN002-I	31857	1	3	2	
PAN002-I	11893		1	1	
PAN002-I	11928		1		
PAN002-I					
PUE002-I					1,801
PUE002-I	12311	7		7	
PUE002-I	12324	1,794	0	1,801	
PUE002-I	12328		930	871	
PUE002-I	12327		715	156	
PUE002-I	12310		77	79	
PUE002-I	12299		79	0	
PUE002-I					
DIR008-V					5,441
DIR008-V	30713	0		0	
DIR008-V	10722	0	0	0	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-V	10735		0		
DIR008-V	10652	60		60	
DIR008-V	10656	60		120	
DIR008-V	10671	0		120	
DIR008-V	10707	0	0	120	
DIR008-V	10742	217	2	335	
DIR008-V	10807		0	335	
DIR008-V	10884	38	5	368	
DIR008-V	10923	13	278	103	
DIR008-V	10932	8	90	21	
DIR008-V	14034		1	20	
DIR008-V	10954	48	0	68	
DIR008-V	10941	0		68	
DIR008-V	14013		1	68	
DIR008-V	10925	164	1	230	
DIR008-V	30909	928		1,159	
DIR008-V	10908	504		1,662	
DIR008-V	30920		236	1,426	
DIR008-V	10931	840	1	2,264	
DIR008-V	10959		1	2,264	
DIR008-V	10970		1	2,263	
DIR008-V	31864	10	1	2,272	
DIR008-V	11036		1	2,271	
DIR008-V	11053	14	211	2,074	
DIR008-V	50043		1	2,073	
DIR008-V	11127	77	115	2,036	
DIR008-V	11139		18	2,018	
DIR008-V	11147		18	2,000	
DIR008-V	11151	3	21	1,982	
DIR008-V	11477		6	1,976	
DIR008-V	11527	3	1,254	725	
DIR008-V	11587		18	707	
DIR008-V	11650	15	262	460	
DIR008-V	11698		377	82	
DIR008-V	11733	1,643	0	1,725	
DIR008-V	11737		1,705	20	
DIR008-V	11678	158		179	
DIR008-V	11580	178		356	
DIR008-V	11597	4	0	360	
DIR008-V	11599	6		366	
DIR008-V	11603	0	0	366	
DIR008-V	11608	0	0	366	
DIR008-V	11617	1	0	367	
DIR008-V	11632	18	4	381	
DIR008-V	11644	0	0	381	
DIR008-V	11721	35	31	385	
DIR008-V	11782	8	7	386	
DIR008-V	11835	19	1	404	
DIR008-V	11940	23	27	401	
DIR008-V	11980	25	58	368	
DIR008-V	12047	0		368	
DIR008-V	12052	0		368	
DIR008-V	11216	0		368	
DIR008-V	11223	0		368	
DIR008-V	11226	4	9	363	
DIR008-V	11265	8	16	355	
DIR008-V	11289	24	10	369	
DIR008-V	11293	6	11	363	
DIR008-V	11296	61	9	415	
DIR008-V	11299	59	17	458	
DIR008-V	11366	2	112	348	
DIR008-V	11442	3		351	
DIR008-V	11457	0	3	348	
DIR008-V	12077	3	51	300	
DIR008-V	12106	100	1	399	
DIR008-V	12133	0	19	380	
DIR008-V	12141	7	145	242	
DIR008-V	12269		3	239	
DIR008-V	12298		6	233	
DIR008-V	12306		6	228	
DIR008-V	12314		6	222	
DIR008-V	12315		6	217	
DIR008-V	12334	42	87	172	
DIR008-V	12349		2	169	
DIR008-V	12355		3	167	
DIR008-V	12376		38	128	
DIR008-V	12400	2	54	76	
DIR008-V	12417	0		76	
DIR008-V	12432		76	0	
DIR008-V					
DIR008-I					8,382
DIR008-I	12432	14		14	
DIR008-I	12417	1		15	
DIR008-I	12400	14	0	28	
DIR008-I	12384	2		30	
DIR008-I	12383	2		32	
DIR008-I	12379	2		34	
DIR008-I	12378	2		36	
DIR008-I	12376	0		36	
DIR008-I	12355	25		61	
DIR008-I	12334	70	16	115	
DIR008-I	12306	69		184	
DIR008-I	12139	138	82	240	
DIR008-I	12132	24	1	263	
DIR008-I	12105	24	68	219	
DIR008-I	12076	162	4	377	
DIR008-I	14039	27	0	404	
DIR008-I	11440		19	384	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-I	11365	128	37	476	
DIR008-I	14019		3	473	
DIR008-I	11298	1	5	469	
DIR008-I	11296	3	5	467	
DIR008-I	11293	9	7	468	
DIR008-I	11289	9	5	473	
DIR008-I	11265	8	9	471	
DIR008-I	11226	0	0	471	
DIR008-I	11980	378	50	799	
DIR008-I	11940	221	33	987	
DIR008-I	11835	4	2	990	
DIR008-I	11782	149	3	1,136	
DIR008-I	11721	143	55	1,224	
DIR008-I	11632	1		1,225	
DIR008-I	11617	1	34	1,192	
DIR008-I	11608	0	24	1,168	
DIR008-I	11603	0	24	1,144	
DIR008-I	11599	17	24	1,138	
DIR008-I	11597	18	24	1,132	
DIR008-I	11580	140	70	1,202	
DIR008-I	31569	377	131	1,447	
DIR008-I	31562	784	61	2,170	
DIR008-I	31551	10	11	2,169	
DIR008-I	11549	10	11	2,168	
DIR008-I	11544	103	1,261	1,010	
DIR008-I	11525	10	0	1,020	
DIR008-I	14016	10	0	1,031	
DIR008-I	31496	10	26	1,015	
DIR008-I	11488	10	39	987	
DIR008-I	31481	4,745	75	5,658	
DIR008-I	31476	20	20	5,658	
DIR008-I	11466	10	2,500	3,168	
DIR008-I	11203	10	0	3,178	
DIR008-I	11135	28	75	3,131	
DIR008-I	11096	10	22	3,119	
DIR008-I	11069	10	22	3,107	
DIR008-I	11064	39	20	3,126	
DIR008-I	11050	31	1,105	2,053	
DIR008-I	11019	31	3	2,081	
DIR008-I	11002	31	26	2,086	
DIR008-I	10995	31	26	2,091	
DIR008-I	14028	31		2,122	
DIR008-I	10946	88	1,370	841	
DIR008-I	31861	31	0	872	
DIR008-I	10911	49		921	
DIR008-I	10894	51	66	906	
DIR008-I	10892		52	855	
DIR008-I	10819	0		855	
DIR008-I	10795	2	198	659	
DIR008-I	10710	0	2	657	
DIR008-I	10695		0	657	
DIR008-I	10679		129	528	
DIR008-I	10660		159	369	
DIR008-I	10652		55	314	
DIR008-I	10656		314	0	
DIR008-I	10681	0		0	
DIR008-I	30713		0		
DIR008-I					
CAB001-I					932
CAB001-I	10914	745		745	
CAB001-I	11049	0	0	745	
CAB001-I	11030	187	0	932	
CAB001-I	10976		923	9	
CAB001-I	10929		9		
CAB001-I					
CAB002-I					
CAB002-I	11049	0		0	
CAB002-I	11030	375	0	375	
CAB002-I	10976		357	18	
CAB002-I	10929		18		
CAB002-I					
CAB008-I					
CAB008-I	10914	745		745	
CAB008-I	11049	0	0	745	
CAB008-I	11030	187	0	932	
CAB008-I	10976		923	9	
CAB008-I	10929		9		
CAB008-I					
EXP001-I					
EXP001-I	10946	1		1	
EXP001-I	10954		0	1	
EXP001-I	10941		0	1	
EXP001-I	14013		1		
EXP001-I					
EXP001-V					
EXP001-V	14013	0		0	
EXP001-V	10925	0		0	
EXP001-V	30909	26		27	
EXP001-V	10908	21		47	
EXP001-V	30920		4	44	
EXP001-V	10931	24	0	68	
EXP001-V	11127	12		80	
EXP001-V	11147	74		154	
EXP001-V	11096	16		171	
EXP001-V	11069	14		185	
EXP001-V	11026	10		195	
EXP001-V	50022	8	57	146	
EXP001-V	11731		0	146	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP001-V	11680		0	145	1,214
EXP001-V	11675		0	145	
EXP001-V	11643		0	145	
EXP001-V	11631		35	110	
EXP001-V	11579		0	110	
EXP001-V	11537		0	109	
EXP001-V	11504		0	109	
EXP001-V	11478		15	94	
EXP001-V	11131		17	78	
EXP001-V	11113		0	78	
EXP001-V	11073		2	76	
EXP001-V	10976		47	29	
EXP001-V	10929		29		
EXP001-V					
EXP002-V					
EXP002-V	30713	0		0	468
EXP002-V	10729	0	0	0	
EXP002-V	10743		0	0	
EXP002-V	10735		0	0	
EXP002-V	10652	11		11	
EXP002-V	10656	11		22	
EXP002-V	10742	0		22	
EXP002-V	10884	0		23	
EXP002-V	10923		1	22	
EXP002-V	10932		2	20	
EXP002-V	10954	8		28	
EXP002-V	10941	0		28	
EXP002-V	14013		0	28	
EXP002-V	10925	68	0	96	
EXP002-V	30909	73		169	
EXP002-V	30920		15	154	
EXP002-V	10931	76	0	230	
EXP002-V	31864	6		236	
EXP002-V	11053	5	11	229	
EXP002-V	11127	388	1	616	
EXP002-V	11139		0	616	
EXP002-V	11147	31	0	648	
EXP002-V	11096	68		716	
EXP002-V	11069	65		781	
EXP002-V	11059	60		841	
EXP002-V	11026	319		1,160	
EXP002-V	10511	22	702	480	
EXP002-V	10502	1	77	404	
EXP002-V	10504		78	326	
EXP002-V	10518		326		
EXP002-V					
EXP002-I					
EXP002-I	10518	184		184	
EXP002-I	10504	102	52	234	
EXP002-I	10501	99		332	
EXP002-I	10489	82		415	
EXP002-I	11026		26	389	
EXP002-I	11059		7	382	
EXP002-I	11064		3	378	
EXP002-I	11050		47	331	
EXP002-I	11019		2	330	
EXP002-I	11002		1	328	
EXP002-I	10995		1	327	
EXP002-I	10946		292	35	
EXP002-I	10894		0	35	
EXP002-I	10892		0	35	
EXP002-I	10795	1	4	31	
EXP002-I	10710		1	31	
EXP002-I	10679		10	21	
EXP002-I	10660		10	10	
EXP002-I	10652		5	5	
EXP002-I	10656		5	0	
EXP002-I					
DIR001-V					1,870
DIR001-V	14013	0		0	
DIR001-V	10925	68		68	
DIR001-V	30909	417		485	
DIR001-V	10908	73		558	
DIR001-V	30920		285	272	
DIR001-V	10931	122	14	380	
DIR001-V	10970		0	380	
DIR001-V	31864	0		380	
DIR001-V	11053	4	33	352	
DIR001-V	11027	9		361	
DIR001-V	11002	9	0	370	
DIR001-V	10995	9	0	379	
DIR001-V	10953	7	32	354	
DIR001-V	10981	4		358	
DIR001-V	10992	0		359	
DIR001-V	14014	0		359	
DIR001-V	20016	1		359	
DIR001-V	31870	6	48	317	
DIR001-V	11044		17	301	
DIR001-V	11039	31		332	
DIR001-V	11044	23		355	
DIR001-V	11146	22	46	332	
DIR001-V	14017		0	331	
DIR001-V	11185		0	331	
DIR001-V	11465	61	100	292	
DIR001-V	11467		0	292	
DIR001-V	11486	6		298	
DIR001-V	11524		1	297	
DIR001-V	11531	16	11	302	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR001-V	11555	2		304	
DIR001-V	11591	28	153	179	
DIR001-V	11641	1		180	
DIR001-V	31642	72	13	239	
DIR001-V	11683	12		251	
DIR001-V	11706	91	91	252	
DIR001-V	31866	2	79	175	
DIR001-V	11821	0	5	170	
DIR001-V	11848	186	9	347	
DIR001-V	31857		23	324	
DIR001-V	11860		0	324	
DIR001-V	11865		1	323	
DIR001-V	11875	2		325	
DIR001-V	11871	2		327	
DIR001-V	11813	2		329	
DIR001-V	11811	35	6	357	
DIR001-V	11833	2		359	
DIR001-V	11841	2		361	
DIR001-V	11818	7	0	368	
DIR001-V	11817	20	0	388	
DIR001-V	31802	2		389	
DIR001-V	11787	2	0	391	
DIR001-V	11781	2		393	
DIR001-V	11778	2		395	
DIR001-V	11770	2		397	
DIR001-V	11767	3		399	
DIR001-V	11765	3		402	
DIR001-V	11763	3		404	
DIR001-V	11762	9		413	
DIR001-V	11746	9		422	
DIR001-V	11731	377	1	799	
DIR001-V	11680	3	1	801	
DIR001-V	11675		0	801	
DIR001-V	11643		0	800	
DIR001-V	11631	1	91	710	
DIR001-V	11579		0	710	
DIR001-V	11537	8	0	718	
DIR001-V	11504		0	717	
DIR001-V	11478	6	48	675	
DIR001-V	11131	16	79	612	
DIR001-V	11113	69	0	681	
DIR001-V	11073		12	669	
DIR001-V	10976		192	477	
DIR001-V	10929		477		
DIR001-V					
DIR001-I					6,066
DIR001-I	10875	687		687	
DIR001-I	10939	689		1,376	
DIR001-I	10971	551		1,926	
DIR001-I	11066	290		2,216	
DIR001-I	11107	22	17	2,221	
DIR001-I	11125	22		2,243	
DIR001-I	11126	470	39	2,674	
DIR001-I	11474	199	23	2,850	
DIR001-I	11501	22		2,872	
DIR001-I	11535	22	50	2,845	
DIR001-I	11572	22		2,867	
DIR001-I	11630	121		2,988	
DIR001-I	11640	22		3,010	
DIR001-I	11674	22		3,032	
DIR001-I	11679	92	723	2,401	
DIR001-I	11759	38	105	2,335	
DIR001-I	11760	90	10	2,414	
DIR001-I	11766	90	10	2,495	
DIR001-I	11772	90	10	2,575	
DIR001-I	11774	90	10	2,655	
DIR001-I	11777	90	10	2,736	
DIR001-I	11786	90	22	2,804	
DIR001-I	11788	90	10	2,884	
DIR001-I	31791	333	788	2,429	
DIR001-I	11815	39	22	2,445	
DIR001-I	11832		10	2,435	
DIR001-I	11808	1,304	42	3,697	
DIR001-I	11793		824	2,873	
DIR001-I	11873		10	2,863	
DIR001-I	11861	25	49	2,839	
DIR001-I	11859	19	25	2,832	
DIR001-I	31850	126	904	2,054	
DIR001-I	11820	1	48	2,007	
DIR001-I	31865		25	1,982	
DIR001-I	11686	21	516	1,486	
DIR001-I	31636	78	212	1,353	
DIR001-I	11590	21	281	1,093	
DIR001-I	11529	0	528	565	
DIR001-I	11482	23		588	
DIR001-I	11195	110	545	153	
DIR001-I	11144	37	2	188	
DIR001-I	11119	0	42	147	
DIR001-I	11102	5	17	135	
DIR001-I	11039	0	15	120	
DIR001-I	20015	2	8	114	
DIR001-I	10983		20	94	
DIR001-I	10980		20	73	
DIR001-I	11026		6	67	
DIR001-I	11059		0	67	
DIR001-I	11064		1	67	
DIR001-I	11050		6	61	
DIR001-I	11019		1	60	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR001-I	11002		1	59	
DIR001-I	10995		1	59	
DIR001-I	14028		1	58	
DIR001-I	10946	1	18	41	
DIR001-I	31861		4	38	
DIR001-I	10911		2	36	
DIR001-I	10954		13	24	
DIR001-I	10941		2	22	
DIR001-I	14013		22		
DIR001-I					
DIR002-I					5,624
DIR002-I	10875	556		556	
DIR002-I	10939	558		1,114	
DIR002-I	10971	299		1,413	
DIR002-I	11066	303		1,716	
DIR002-I	11107	1	17	1,701	
DIR002-I	11125	1		1,702	
DIR002-I	11126	478	39	2,141	
DIR002-I	11474	191	23	2,310	
DIR002-I	11501	1		2,311	
DIR002-I	11535	1	50	2,263	
DIR002-I	11572	1		2,264	
DIR002-I	11630	99		2,363	
DIR002-I	11640	1		2,364	
DIR002-I	11674	1		2,366	
DIR002-I	11679	255	723	1,898	
DIR002-I	11759	41	139	1,800	
DIR002-I	11760	86	11	1,875	
DIR002-I	11766	86	11	1,950	
DIR002-I	11772	86	11	2,025	
DIR002-I	11774	86	11	2,101	
DIR002-I	11777	86	11	2,176	
DIR002-I	11786	86	23	2,240	
DIR002-I	11788	86	11	2,315	
DIR002-I	31791	280	789	1,807	
DIR002-I	11815	55	23	1,839	
DIR002-I	11832		11	1,828	
DIR002-I	11808	1,169	43	2,955	
DIR002-I	11793	51	824	2,182	
DIR002-I	11873	5	11	2,176	
DIR002-I	12099	1	48	2,128	
DIR002-I	11694	7	8	2,128	
DIR002-I	11645	84		2,211	
DIR002-I	36301	84		2,295	
DIR002-I	11540	84	179	2,200	
DIR002-I	11499	12	5	2,207	
DIR002-I	11489		4	2,203	
DIR002-I	11484	12	44	2,171	
DIR002-I	11198	23		2,194	
DIR002-I	20018	171	717	1,648	
DIR002-I	11068		22	1,627	
DIR002-I	11070	4	21	1,610	
DIR002-I	11071	22		1,632	
DIR002-I	11097	21	459	1,194	
DIR002-I	11088	140	394	940	
DIR002-I	11102	4	355	589	
DIR002-I	11099		2	587	
DIR002-I	11039	0	142	446	
DIR002-I	20015	2	140	308	
DIR002-I	10983		21	287	
DIR002-I	10980		21	266	
DIR002-I	11026		59	207	
DIR002-I	11059		5	202	
DIR002-I	11064		2	200	
DIR002-I	11050		43	157	
DIR002-I	11019		2	155	
DIR002-I	11002		2	153	
DIR002-I	10995		2	151	
DIR002-I	14028		2	149	
DIR002-I	10946	1	71	79	
DIR002-I	31861		7	73	
DIR002-I	10911		10	63	
DIR002-I	10954		21	42	
DIR002-I	10941		8	34	
DIR002-I	14013		34		
DIR002-I					
DIR002-V					1,718
DIR002-V	14013	0		0	
DIR002-V	10925	51		51	
DIR002-V	30909	350		401	
DIR002-V	10908	26		428	
DIR002-V	30920		284	143	
DIR002-V	10931	34	14	164	
DIR002-V	10970		0	164	
DIR002-V	11053	4	33	134	
DIR002-V	11127	161	0	295	
DIR002-V	11139		9	287	
DIR002-V	11147	70	9	348	
DIR002-V	11096	24	0	372	
DIR002-V	11069	11	0	382	
DIR002-V	11059	11	0	393	
DIR002-V	11026	66	0	458	
DIR002-V	10992	0	1	457	
DIR002-V	14014	0	1	456	
DIR002-V	20016	2	1	457	
DIR002-V	31870	4	9	451	
DIR002-V	11044	3	8	446	
DIR002-V	11111	2		448	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-V	11118	2		450	
DIR002-V	11123	2		451	
DIR002-V	11124	6		457	
DIR002-V	11119	41	9	489	
DIR002-V	11104	1		490	
DIR002-V	11077	1		491	
DIR002-V	11089	1		491	
DIR002-V	11091	1		492	
DIR002-V	11092	17	37	473	
DIR002-V	11095	1		473	
DIR002-V	11106	1	57	417	
DIR002-V	11080	1		418	
DIR002-V	11078	0		418	
DIR002-V	11075	0		419	
DIR002-V	20017	42	81	381	
DIR002-V	11487	6	31	355	
DIR002-V	11492	5	1	359	
DIR002-V	11505	0		359	
DIR002-V	11530		22	337	
DIR002-V	11539		30	306	
DIR002-V	11543		23	284	
DIR002-V	11647	161		445	
DIR002-V	14006	24	1	469	
DIR002-V	14005	0	2	467	
DIR002-V	11853		40	427	
DIR002-V	11861		88	340	
DIR002-V	11865		0	339	
DIR002-V	11875	2	0	341	
DIR002-V	11871	2	0	342	
DIR002-V	11813	2	0	343	
DIR002-V	11811	35	14	364	
DIR002-V	11833	2	0	366	
DIR002-V	11841	2	0	367	
DIR002-V	11818	7	0	374	
DIR002-V	11817	20	0	393	
DIR002-V	31802	2	1	394	
DIR002-V	11787	2	13	383	
DIR002-V	11781	2	5	380	
DIR002-V	11778	2	5	377	
DIR002-V	11770	2	1	378	
DIR002-V	11767	3	1	379	
DIR002-V	11765	3	1	381	
DIR002-V	11763	3	1	382	
DIR002-V	11762	9	1	390	
DIR002-V	11746	9	1	398	
DIR002-V	11731	377	1	775	
DIR002-V	11680	3	1	777	
DIR002-V	11675		1	777	
DIR002-V	11643		1	776	
DIR002-V	11631	1	95	682	
DIR002-V	11579		1	681	
DIR002-V	11537	8	1	689	
DIR002-V	11504		1	688	
DIR002-V	11478	6	45	649	
DIR002-V	11131	16	69	596	
DIR002-V	11113	69	1	665	
DIR002-V	11073		12	653	
DIR002-V	10976		223	430	
DIR002-V	10929		430		
DIR002-V					
SN001-V					573
SN001-V	10929	356		356	
SN001-V	10856	23		379	
SN001-V	10632	8		387	
SN001-V	10591	6		393	
SN001-V	10513	166	96	463	
SN001-V	31858	2		466	
SN001-V	10498	2		468	
SN001-V	10484	2		470	
SN001-V	10480	2		473	
SN001-V	10481	2		475	
SN001-V	10483	2		477	
SN001-V	10475		477		
SN001-V					
SN001-I					606
SN001-I	10475	577		577	
SN001-I	10483		4	573	
SN001-I	10481		4	569	
SN001-I	10480		4	565	
SN001-I	10484		4	562	
SN001-I	10498		4	558	
SN001-I	31858		4	554	
SN001-I	10513	29	70	513	
SN001-I	10591		1	513	
SN001-I	10633		3	510	
SN001-I	10857		5	505	
SN001-I	10875		252	253	
SN001-I	10939		253		
SN001-I					
SN002-V					561
SN002-V	10929	356		356	
SN002-V	10856	23		379	
SN002-V	10632	8		387	
SN002-V	10591	6		393	
SN002-V	10513	166	96	463	
SN002-V	10516	2		465	
SN002-V	10525	0		466	
SN002-V	10475		466		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SN002-V					606
SN002-I					
SN002-I	10475	577		577	
SN002-I	10525	0	0	577	
SN002-I	10519		0	577	
SN002-I	10516		0	577	
SN002-I	10513	29	93	513	
SN002-I	10591		1	513	
SN002-I	10633		3	510	
SN002-I	10857		5	505	
SN002-I	10875		252	253	
SN002-I	10939		253		
SN002-I					
CAB001-V					338
CAB001-V	10875	1		1	
CAB001-V	10939	1		2	
CAB001-V	10976	335		338	
CAB001-V	11030	0	38	300	
CAB001-V	11049	0	0	300	
CAB001-V	10914		300		
CAB001-V					22
CAB003-V					
CAB003-V	10929	22		22	
CAB003-V	10856	0		22	
CAB003-V	10632	0		22	
CAB003-V	10591		22		
CAB003-V					22
CAB004-V					
CAB004-V	10929	22		22	
CAB004-V	10856	0		22	
CAB004-V	10632	0		22	
CAB004-V	10591		22		2
CAB004-V					
AND012-I					
AND012-I	11963	2		2	
AND012-I	11961		1	1	
AND012-I	11753		1		
AND012-I					
COM005-V					4,716
COM005-V	30713	0		0	
COM005-V	10722	0	0	0	
COM005-V	10735		0		
COM005-V	10652	61		61	
COM005-V	10656	61		122	
COM005-V	10671	0		122	
COM005-V	10707	0	0	122	
COM005-V	10742	217	2	337	
COM005-V	10807		0	337	
COM005-V	10884	38	5	370	
COM005-V	10923		278	93	
COM005-V	10932		89	3	
COM005-V	14034		1	3	
COM005-V	10954	9	0	11	
COM005-V	14013		0	11	
COM005-V	10925	275	0	286	
COM005-V	30909	996		1,282	
COM005-V	10908	452		1,734	
COM005-V	30920		236	1,498	
COM005-V	10931	824	1	2,322	
COM005-V	10959		0	2,322	
COM005-V	10970		0	2,321	
COM005-V	31864	10	0	2,331	
COM005-V	11036		0	2,331	
COM005-V	11053	30	211	2,150	
COM005-V	50043		0	2,150	
COM005-V	11127	35	115	2,070	
COM005-V	11139		27	2,043	
COM005-V	11147		27	2,016	
COM005-V	11151		22	1,994	
COM005-V	11135	25	8	2,011	
COM005-V	11203	0		2,011	
COM005-V	11466		1	2,010	
COM005-V	31481	300	7	2,303	
COM005-V	11544	218	791	1,729	
COM005-V	31551	184		1,913	
COM005-V	31569	44	3	1,953	
COM005-V	11580	158	9	2,103	
COM005-V	11597	4	1	2,106	
COM005-V	11599	6	0	2,112	
COM005-V	11603		0	2,111	
COM005-V	11608		0	2,111	
COM005-V	11617	10	0	2,121	
COM005-V	11632	7	1	2,126	
COM005-V	11644		0	2,126	
COM005-V	11721	151	365	1,912	
COM005-V	11782	35	60	1,887	
COM005-V	11835	143	7	2,023	
COM005-V	11940	150	528	1,645	
COM005-V	11980	198	369	1,474	
COM005-V	12047		0	1,474	
COM005-V	12052		0	1,474	
COM005-V	11216		0	1,474	
COM005-V	11223		0	1,474	
COM005-V	11226		29	1,445	
COM005-V	11265	0	290	1,155	
COM005-V	11289	0	44	1,111	
COM005-V	11293	11	25	1,097	
COM005-V	11296	14	26	1,085	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-V	11295	29	17	1,097	8,687
COM005-V	11287		6	1,091	
COM005-V	11284	11	370	732	
COM005-V	11256		1	731	
COM005-V	11254		65	666	
COM005-V	11269	1	23	644	
COM005-V	36204	6	352	298	
COM005-V	11388	4	7	295	
COM005-V	11403		1	294	
COM005-V	11456	0	3	291	
COM005-V	12070	1	33	259	
COM005-V	12090		3	257	
COM005-V	12049	1	1	256	
COM005-V	12136		58	198	
COM005-V	12240		6	192	
COM005-V	12250		6	187	
COM005-V	12259		106	80	
COM005-V	12287		10	71	
COM005-V	14021		6	65	
COM005-V	12332		30	35	
COM005-V	12333		5	30	
COM005-V	12365		0	30	
COM005-V	12386		15	15	
COM005-V	36203		15		
COM005-V					
COM005-I					
COM005-I	12395	12		12	
COM005-I	12382	20		32	
COM005-I	14050	1		33	
COM005-I	12338	1	0	34	
COM005-I	12331	1	0	35	
COM005-I	12329	10		44	
COM005-I	12327	11		56	
COM005-I	12310	4		60	
COM005-I	12299	15		75	
COM005-I	12256	26	2	99	
COM005-I	12068	115	29	185	
COM005-I	12089	36		221	
COM005-I	12069	127	46	302	
COM005-I	11462	3	13	292	
COM005-I	11383	17	8	300	
COM005-I	11381	35		335	
COM005-I	11360	35		370	
COM005-I	11356	35	11	395	
COM005-I	11264	35		430	
COM005-I	11245	3		433	
COM005-I	11241	3		437	
COM005-I	11239	7		443	
COM005-I	11240	10		453	
COM005-I	11244	10		463	
COM005-I	11246	833		1,296	
COM005-I	11255	6		1,303	
COM005-I	11256	3		1,306	
COM005-I	11284	17		1,323	
COM005-I	11287	3		1,326	
COM005-I	11292	8	101	1,233	
COM005-I	11289	15	83	1,165	
COM005-I	11265	10		1,175	
COM005-I	11226	3		1,178	
COM005-I	11980	384	63	1,499	
COM005-I	11940	220	743	976	
COM005-I	11835	4	1	980	
COM005-I	11782	148	1	1,127	
COM005-I	11721	133	104	1,156	
COM005-I	11632	1		1,157	
COM005-I	11617	1	18	1,140	
COM005-I	11608	0	18	1,122	
COM005-I	11603	0	18	1,104	
COM005-I	11599	17	18	1,103	
COM005-I	11597	18	18	1,102	
COM005-I	11580	73	51	1,124	
COM005-I	31569	16	86	1,054	
COM005-I	31562	784	59	1,779	
COM005-I	31551	10	11	1,778	
COM005-I	11549	10	11	1,778	
COM005-I	11544	103	852	1,029	
COM005-I	11525	10	0	1,039	
COM005-I	14016	10	0	1,049	
COM005-I	31496	10	23	1,037	
COM005-I	11488	10	34	1,013	
COM005-I	31481	4,745	69	5,689	
COM005-I	31476	20	18	5,691	
COM005-I	11466	10	2,379	3,322	
COM005-I	11203	10	0	3,332	
COM005-I	11135	28	71	3,289	
COM005-I	11096	10	18	3,281	
COM005-I	11069	10	18	3,273	
COM005-I	11064	39	16	3,296	
COM005-I	11050	31	1,077	2,249	
COM005-I	11019	31	3	2,278	
COM005-I	11002	31	24	2,285	
COM005-I	10995	31	24	2,292	
COM005-I	14028	31		2,323	
COM005-I	10946	88	1,338	1,074	
COM005-I	31861	31	0	1,105	
COM005-I	10911	49		1,154	
COM005-I	10894	51	63	1,142	
COM005-I	10892		52	1,091	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-I	10819	0		1,091	
COM005-I	10795	2	193	900	
COM005-I	10710	0	2	898	
COM005-I	10695		0	898	
COM005-I	10679		183	715	
COM005-I	10660		299	416	
COM005-I	10652		74	342	
COM005-I	10656		342	0	
COM005-I	10681	0		0	
COM005-I	30713		0		
COM005-I					
COM006-V					3,750
COM006-V	30713	0		0	
COM006-V	10722	0	0	0	
COM006-V	10735		0		
COM006-V	10652	59		59	
COM006-V	10656	60		119	
COM006-V	10671	0		119	
COM006-V	10707	0	0	119	
COM006-V	10742	217	2	334	
COM006-V	10807		0	334	
COM006-V	10884	38	5	368	
COM006-V	10923		278	90	
COM006-V	10932		89	1	
COM006-V	14034		1	0	
COM006-V	10967	1		1	
COM006-V	10954	58	0	59	
COM006-V	10941	48		107	
COM006-V	14013	48	0	155	
COM006-V	10925	80	0	235	
COM006-V	10923	282	232	284	
COM006-V	10932	276	0	560	
COM006-V	11013		0	560	
COM006-V	11020		0	560	
COM006-V	11029		0	560	
COM006-V	11057		0	560	
COM006-V	11062		0	560	
COM006-V	11161		0	560	
COM006-V	11167		0	560	
COM006-V	11202		0	560	
COM006-V	11475		0	560	
COM006-V	11542		0	560	
COM006-V	11564		0	560	
COM006-V	11592		0	560	
COM006-V	11623		0	559	
COM006-V	11626		0	559	
COM006-V	11648		0	559	
COM006-V	11665		0	559	
COM006-V	11714	236	540	255	
COM006-V	11738	62	2	314	
COM006-V	11995	1,745	5	2,054	
COM006-V	12046		3	2,051	
COM006-V	12062	0		2,052	
COM006-V	11213	279	28	2,303	
COM006-V	11318	2	804	1,501	
COM006-V	11329		0	1,501	
COM006-V	11326		0	1,501	
COM006-V	11324		0	1,501	
COM006-V	11323	99	29	1,571	
COM006-V	11312	85	0	1,655	
COM006-V	11304		0	1,655	
COM006-V	11297	11	104	1,561	
COM006-V	11296	14	121	1,454	
COM006-V	11295	29	102	1,380	
COM006-V	11287		3	1,377	
COM006-V	11284	11	39	1,350	
COM006-V	11256		3	1,347	
COM006-V	11254		180	1,167	
COM006-V	11269	1	37	1,131	
COM006-V	36204	6	752	384	
COM006-V	11388	4	16	373	
COM006-V	11403		3	369	
COM006-V	11456	0	46	324	
COM006-V	12070	1	30	294	
COM006-V	12090		3	292	
COM006-V	12049	1	33	259	
COM006-V	12136		61	198	
COM006-V	12240		8	190	
COM006-V	12250		8	183	
COM006-V	12259		90	93	
COM006-V	12287		15	77	
COM006-V	14021		11	67	
COM006-V	12332		37	29	
COM006-V	12333		10	19	
COM006-V	12365		3	16	
COM006-V	12386		8	8	
COM006-V	36203		8		
COM006-V					
COM006-I					7,897
COM006-I	12395	12		12	
COM006-I	12382	160		171	
COM006-I	14050	1		172	
COM006-I	12338	1	0	173	
COM006-I	12331	1	0	173	
COM006-I	12329	10		183	
COM006-I	12327	11		195	
COM006-I	12310	4		199	
COM006-I	12299	12		211	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM006-I	12256	34	2	243	443
COM006-I	12068	107	29	321	
COM006-I	12089	5		326	
COM006-I	12069	34	46	315	
COM006-I	11462	2	11	306	
COM006-I	11383	10	8	308	
COM006-I	11381	1		310	
COM006-I	11360	1		311	
COM006-I	11356	1	11	302	
COM006-I	11264	1		303	
COM006-I	11245	1		305	
COM006-I	11241	1		306	
COM006-I	11239	3		309	
COM006-I	11240	4		312	
COM006-I	11244	4		316	
COM006-I	11246	2,985		3,301	
COM006-I	11255	3		3,303	
COM006-I	11256	1		3,305	
COM006-I	11284	34		3,339	
COM006-I	11287	7		3,346	
COM006-I	11304	0	9	3,337	
COM006-I	11312	32	819	2,549	
COM006-I	11323	67	560	2,057	
COM006-I	11324	0	9	2,047	
COM006-I	11326	0	9	2,038	
COM006-I	11329	0	9	2,029	
COM006-I	11318	8	1,120	917	
COM006-I	11213	130	589	458	
COM006-I	12062		4	454	
COM006-I	12053	0	4	449	
COM006-I	11995		197	252	
COM006-I	11737	1,027		1,279	
COM006-I	11725		1,256	23	
COM006-I	11652	1		24	
COM006-I	11655	1		25	
COM006-I	11654	2		27	
COM006-I	11657	729		755	
COM006-I	11663	1		756	
COM006-I	11646	1	149	609	
COM006-I	11618	1		610	
COM006-I	11566	1		611	
COM006-I	11552	1		612	
COM006-I	11516	1		613	
COM006-I	11498	7	88	532	
COM006-I	11495	1	186	347	
COM006-I	11469	1		348	
COM006-I	11184	1		349	
COM006-I	11175	1	9	342	
COM006-I	11153	1		343	
COM006-I	14032	1		344	
COM006-I	11114	10	1	353	
COM006-I	14040	1		354	
COM006-I	11048	1	0	355	
COM006-I	14027	1		356	
COM006-I	10994	1		357	
COM006-I	10990	1		358	
COM006-I	10972		23	335	
COM006-I	14033		1	333	
COM006-I	10925	1,287	73	1,548	
COM006-I	30909	1,125	98	2,575	
COM006-I	10892		1	2,575	
COM006-I	10819	0		2,575	
COM006-I	10795	2	213	2,364	
COM006-I	10710	0	2	2,362	
COM006-I	10695		0	2,362	
COM006-I	10679		979	1,383	
COM006-I	10660		981	402	
COM006-I	10652		193	208	
COM006-I	10656		208	0	
COM006-I	10681	0		0	
COM006-I	30713		0		
COM006-I					
PUE003-V					845
PUE003-V	12284	343		343	
PUE003-V	12263	49		391	
PUE003-V	12269	9		400	
PUE003-V	12298	9		408	
PUE003-V	12306	9	104	313	
PUE003-V	12314	9		321	
PUE003-V	12315	9		330	
PUE003-V	12334	9	216	122	
PUE003-V	12368		99	23	
PUE003-V	12411	0	13	11	
PUE003-V	12430		0	11	
PUE003-V	12437		0	11	
PUE003-V	12448		0	11	
PUE003-V	12453		0	11	
PUE003-V	12460		0	11	
PUE003-V	12458		11		
PUE003-V					
PUE003-I					
PUE003-I	12284	396		396	
PUE003-I	12291	0		396	
PUE003-I	12298	8		404	
PUE003-I	12306	8	104	307	
PUE003-I	12314	8		315	
PUE003-I	12315	8		323	
PUE003-I	12334	8	216	114	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PUE003-I	12349	7		121	
PUE003-I	12355	404		525	
PUE003-I	12406	0	343	182	
PUE003-I	12411	0	171	10	
PUE003-I	12448		0	10	
PUE003-I	12453		0	10	
PUE003-I	12460		0	10	
PUE003-I	12458		10		
PUE003-I					
MAN002-V					298
MAN002-V	12639	6		6	
MAN002-V	12663	0		6	
MAN002-V	12661	2		8	
MAN002-V	12658	70	0	78	
MAN002-V	12651	170		248	
MAN002-V	12630	0		249	
MAN002-V	12617	50		298	
MAN002-V	12595	0		298	
MAN002-V	12603		298		
MAN002-V					
DIR006-V					3,033
DIR006-V	14013	1		1	
DIR006-V	10925	142		142	
DIR006-V	30909	597		739	
DIR006-V	10908	269		1,008	
DIR006-V	30920		284	723	
DIR006-V	10931	331	14	1,041	
DIR006-V	10959	0		1,041	
DIR006-V	10970	0	0	1,041	
DIR006-V	31864	0		1,042	
DIR006-V	11036	0		1,042	
DIR006-V	11053	9	33	1,018	
DIR006-V	50043	0		1,018	
DIR006-V	50044	0		1,018	
DIR006-V	11027	9		1,027	
DIR006-V	11002	9	0	1,036	
DIR006-V	10995	9	0	1,045	
DIR006-V	10953	7	32	1,021	
DIR006-V	10981	3		1,024	
DIR006-V	10992	0		1,024	
DIR006-V	14014	0		1,024	
DIR006-V	20016	2		1,025	
DIR006-V	31870	6	48	984	
DIR006-V	11044	4	17	971	
DIR006-V	11111	2		973	
DIR006-V	11118	2		975	
DIR006-V	11123	2		976	
DIR006-V	11124	6		982	
DIR006-V	11119	47	136	894	
DIR006-V	11104	1		894	
DIR006-V	11077	1		895	
DIR006-V	11089	1		896	
DIR006-V	11091	1		897	
DIR006-V	11092	108	186	818	
DIR006-V	11095	1		819	
DIR006-V	11106	1	295	526	
DIR006-V	11080	1		527	
DIR006-V	11078	0		527	
DIR006-V	11075	0		527	
DIR006-V	20017	206	281	453	
DIR006-V	11487	80	35	497	
DIR006-V	11492	5		502	
DIR006-V	11505	0		502	
DIR006-V	11530		28	475	
DIR006-V	11539		44	431	
DIR006-V	11543		28	403	
DIR006-V	11647	275		678	
DIR006-V	14006	2	3	678	
DIR006-V	14005	1	2	676	
DIR006-V	11893	7	130	554	
DIR006-V	11928	8	5	558	
DIR006-V	11942	2	3	556	
DIR006-V	12006	2	115	443	
DIR006-V	12054	2	0	445	
DIR006-V	12061	2	32	416	
DIR006-V	11269	2	3	415	
DIR006-V	36204	2	3	414	
DIR006-V	11388	17	8	423	
DIR006-V	11403	2	3	423	
DIR006-V	11418	2	0	425	
DIR006-V	11441	2	0	427	
DIR006-V	11456	3	24	406	
DIR006-V	12070	16	13	408	
DIR006-V	12090	2	44	366	
DIR006-V	12028	2	0	369	
DIR006-V	12049	3	13	359	
DIR006-V	12104	2	0	361	
DIR006-V	12136	2	8	356	
DIR006-V	12240	2	1	357	
DIR006-V	12250	2	1	358	
DIR006-V	12259	2	35	325	
DIR006-V	12287	2	35	293	
DIR006-V	14021	2	2	293	
DIR006-V	12332	43	10	326	
DIR006-V	12333	29	2	353	
DIR006-V	12365	2	1	354	
DIR006-V	12372	0	30	324	
DIR006-V	12374	0		324	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-V	12376	0		324	
DIR006-V	12377	0		324	
DIR006-V	12378	0		324	
DIR006-V	12379	0		324	
DIR006-V	12383	0		324	
DIR006-V	12384	0		324	
DIR006-V	12400	9	125	208	
DIR006-V	12417	0		209	
DIR006-V	12419	0		209	
DIR006-V	12425	0		209	
DIR006-V	12432	2	195	15	
DIR006-V	12442	0		15	
DIR006-V	12443	0		15	
DIR006-V	12472	0		15	
DIR006-V	12552		5	10	
DIR006-V	12617	0	3	8	
DIR006-V	12630	0		8	
DIR006-V	12651	0	0	9	
DIR006-V	12659		0	9	
DIR006-V	12663	15		23	
DIR006-V	12667	2	18	8	
DIR006-V	12694	2	4	6	
DIR006-V	12696	0	0	6	
DIR006-V	12697	0	0	6	
DIR006-V	12706	0	0	6	
DIR006-V	12707	0	0	6	
DIR006-V	12715	0	0	6	
DIR006-V	12719	352		358	
DIR006-V	12721	292		650	
DIR006-V	12717	41	0	691	
DIR006-V	12713	0	633	58	
DIR006-V	12725	0	5	53	
DIR006-V	12730	0	5	48	
DIR006-V	12738	1	5	44	
DIR006-V	12739	1	5	40	
DIR006-V	12743		3	37	
DIR006-V	12752		3	34	
DIR006-V	12771	5	3	36	
DIR006-V	12782		3	32	
DIR006-V	12815		32		
DIR006-V					
DIR006-I					4,335
DIR006-I	12815	113		113	
DIR006-I	12782	2		114	
DIR006-I	12771	3	23	95	
DIR006-I	12752	2		96	
DIR006-I	12743	2		98	
DIR006-I	12739	2	1	99	
DIR006-I	12738	14	25	87	
DIR006-I	12730	14	1	100	
DIR006-I	12725	14	1	112	
DIR006-I	12713	122	1	232	
DIR006-I	12717		97	136	
DIR006-I	12721		25	111	
DIR006-I	12719	1	48	64	
DIR006-I	12715	2	30	36	
DIR006-I	12707	1		37	
DIR006-I	12706	0	4	34	
DIR006-I	12697	0	4	31	
DIR006-I	12696	0	4	27	
DIR006-I	12694	4	22	9	
DIR006-I	12667	3	6	6	
DIR006-I	12663		0	6	
DIR006-I	12651		0	6	
DIR006-I	12630		0	5	
DIR006-I	12617	24	0	29	
DIR006-I	12552	2		31	
DIR006-I	12472		0	31	
DIR006-I	12443		0	31	
DIR006-I	12442		0	31	
DIR006-I	12432	1,118	29	1,119	
DIR006-I	12425		0	1,119	
DIR006-I	12419		0	1,118	
DIR006-I	12417	26	0	1,144	
DIR006-I	12400	143	0	1,286	
DIR006-I	12384	62		1,348	
DIR006-I	12383	62		1,410	
DIR006-I	12379	62		1,472	
DIR006-I	12378	71		1,544	
DIR006-I	12376	895		2,438	
DIR006-I	14050		5	2,433	
DIR006-I	12338		36	2,397	
DIR006-I	12331		338	2,059	
DIR006-I	12329		607	1,452	
DIR006-I	12327	37	277	1,212	
DIR006-I	12310	37	5	1,243	
DIR006-I	12299	38	6	1,275	
DIR006-I	12260		8	1,267	
DIR006-I	12256	26	26	1,266	
DIR006-I	12241		5	1,262	
DIR006-I	12149		5	1,257	
DIR006-I	12138		5	1,252	
DIR006-I	12131		5	1,247	
DIR006-I	12129		5	1,242	
DIR006-I	12068	113	20	1,335	
DIR006-I	12067		5	1,330	
DIR006-I	12089	99	5	1,425	
DIR006-I	12069	42	99	1,368	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-I	11462	6	68	1,306	
DIR006-I	11383	19	72	1,253	
DIR006-I	11381	18		1,271	
DIR006-I	11360	18		1,289	
DIR006-I	11356	18	7	1,300	
DIR006-I	11264	18		1,318	
DIR006-I	12059	77	267	1,129	
DIR006-I	11979		20	1,109	
DIR006-I	11958		58	1,051	
DIR006-I	11934	31	27	1,055	
DIR006-I	11901	12		1,066	
DIR006-I	11895	267		1,333	
DIR006-I	12099	1	22	1,312	
DIR006-I	11694	7	3	1,316	
DIR006-I	11645	84		1,399	
DIR006-I	36301	84		1,483	
DIR006-I	11540	84	92	1,474	
DIR006-I	11499	12	12	1,475	
DIR006-I	11489		7	1,468	
DIR006-I	11484	12	32	1,448	
DIR006-I	11198	23		1,471	
DIR006-I	20018	171	301	1,342	
DIR006-I	11068		22	1,320	
DIR006-I	11070	4	21	1,303	
DIR006-I	11071	22		1,325	
DIR006-I	11097	21	448	898	
DIR006-I	11088	140	190	848	
DIR006-I	11102	8	262	593	
DIR006-I	11099		2	591	
DIR006-I	11039	2	148	444	
DIR006-I	20015	21	132	333	
DIR006-I	10983		21	312	
DIR006-I	10980		22	290	
DIR006-I	11026		65	225	
DIR006-I	11059	0	5	221	
DIR006-I	11064	0	2	219	
DIR006-I	11050	1	43	177	
DIR006-I	11019		3	174	
DIR006-I	11002	0	2	172	
DIR006-I	10995	0	2	170	
DIR006-I	14028	0	2	169	
DIR006-I	10946	1	73	97	
DIR006-I	31861		7	90	
DIR006-I	10911		10	80	
DIR006-I	10954		26	54	
DIR006-I	10941		13	40	
DIR006-I	14013		40		
DIR006-I					
UTP001-C					
UTP001-C	12576	184		184	
UTP001-C	12577	74	0	259	
UTP001-C	12600	0		259	
UTP001-C	12614	0		259	
UTP001-C	12625	0		260	
UTP001-C	12654	0		260	
UTP001-C	12686	0	260	0	
UTP001-C	12664	98		98	
UTP001-C	12655	7	0	104	
UTP001-C	12576		104		
UTP001-C					140
PUE006-V					
PUE006-V	12287	0		0	
PUE006-V	14021	0		0	
PUE006-V	12332	0		0	
PUE006-V	12333	1		1	
PUE006-V	12365	0	0	1	
PUE006-V	12386	3	0	5	
PUE006-V	36203	3	0	8	
PUE006-V	12409	1	0	9	
PUE006-V	12416	1	0	9	
PUE006-V	12427	1	0	10	
PUE006-V	12467	110	0	120	
PUE006-V	12492	1	0	120	
PUE006-V	12497	1	0	121	
PUE006-V	12509	1	0	122	
PUE006-V	12521	17		139	
PUE006-V	12566	0	139	0	
PUE006-V	12570		0		
PUE006-V					2,163
PUE006-I					
PUE006-I	12570	4		4	
PUE006-I	12566	2,086	4	2,086	
PUE006-I	12519		2	2,084	
PUE006-I	31867	1	10	2,076	
PUE006-I	12464	6	1,038	1,045	
PUE006-I	12429	1	10	1,035	
PUE006-I	12415	64	16	1,083	
PUE006-I	12395	0	1,037	46	
PUE006-I	12382	0	1	45	
PUE006-I	14050		1	44	
PUE006-I	12338		5	39	
PUE006-I	12331		8	31	
PUE006-I	12329		28	3	
PUE006-I	12327		1	2	
PUE006-I	12310		1	1	
PUE006-I	12299		1		
PUE006-I					1,879
MAN001-I					

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
MAN001-I	12713	17		17	307
MAN001-I	12700	4		21	
MAN001-I	12706	0	2	19	
MAN001-I	12697	0	2	17	
MAN001-I	12696	0	2	15	
MAN001-I	12694	0	12	4	
MAN001-I	12667	1,857	4	1,857	
MAN001-I	12663		0	1,857	
MAN001-I	12661		72	1,785	
MAN001-I	12658		60	1,725	
MAN001-I	12653		60	1,665	
MAN001-I	12639		1,665		
MAN001-I					
MAN001-V					
MAN001-V	12639	298		298	
MAN001-V	12638	0	9	289	
MAN001-V	12637	0		289	
MAN001-V	12657	0	21	268	
MAN001-V	12663	7		275	
MAN001-V	12667	0	274	2	1,786
MAN001-V	12694	0	1	1	
MAN001-V	12696	0	0	1	
MAN001-V	12697	0	0	1	
MAN001-V	12706	0	0	1	
MAN001-V	12700		0	1	
MAN001-V	12698		0	1	
MAN001-V	12710		0	1	
MAN001-V	12713		1		
MAN001-V					
RID315-CS					
RID315-CS	11565	3		3	
RID315-CS	14004	0		3	
RID315-CS	11512	4		7	
RID315-CS	11493		1	7	
RID315-CS	11468		7	0	
RID315-CS	11116	20		20	
RID315-CS	11140	20		41	
RID315-CS	11191	20		61	
RID315-CS	11464	20		81	
RID315-CS	11483	20	0	102	
RID315-CS	11490	20	0	122	
RID315-CS	11510	25		146	
RID315-CS	11514	28		175	
RID315-CS	11515	48		222	
RID315-CS	14004	25		247	
RID315-CS	11565	37		284	
RID315-CS	31636	180	15	449	
RID315-CS	11641	462	0	910	
RID315-CS	11672	60		971	
RID315-CS	11743	42	289	724	
RID315-CS	11835	8	191	540	
RID315-CS	11878	5	77	468	
RID315-CS	12053		75	393	
RID315-CS	12046		188	205	
RID315-CS	12062	129	205	129	
RID315-CS	12053	11		140	
RID315-CS	11878	141	3	278	
RID315-CS	11835	28	5	301	
RID315-CS	11745	429	19	711	
RID315-CS	11673		117	595	
RID315-CS	31642		340	254	
RID315-CS	31636	0	231	23	
RID315-CS	11565		23		
RID315-CS					487
CRI001-V					
CRI001-V	12069	487		487	
CRI001-V	11449		487		1,669
CRI001-V					
DIR005-I					
DIR005-I	12815	69		69	
DIR005-I	12771	10	23	56	
DIR005-I	12752	6		62	
DIR005-I	12743	6		68	
DIR005-I	12739	6	2	72	
DIR005-I	12738	30	26	75	
DIR005-I	12730	30	2	102	
DIR005-I	12725	30	2	130	
DIR005-I	12713	97	2	224	
DIR005-I	12710		2	222	
DIR005-I	12698	86	2	306	
DIR005-I	12685	286	23	569	
DIR005-I	12684		3	566	
DIR005-I	50029	66	3	629	
DIR005-I	36201		181	448	
DIR005-I	12661	58	55	451	
DIR005-I	12658	58	2	508	
DIR005-I	12653	71	1	578	
DIR005-I	12639	147		725	
DIR005-I	12638	70	163	632	
DIR005-I	12602	12		644	
DIR005-I	12576	74	78	640	
DIR005-I	12549	12		652	
DIR005-I	12548	20		672	
DIR005-I	31867	19	8	683	
DIR005-I	12464	43	4	723	
DIR005-I	12429	32		755	
DIR005-I	12415	228	145	838	
DIR005-I	12395	8	61	785	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-I	12382	1	5	781	222
DIR005-I	14050	0	4	778	
DIR005-I	12338	0	24	754	
DIR005-I	12331	0	60	695	
DIR005-I	12329	6	78	622	
DIR005-I	12327	7	4	625	
DIR005-I	12310	3	4	624	
DIR005-I	12299	9	5	628	
DIR005-I	12260		8	620	
DIR005-I	12256	1	88	532	
DIR005-I	12241		4	529	
DIR005-I	12149		4	525	
DIR005-I	12138	6	4	527	
DIR005-I	12131	4	4	528	
DIR005-I	12129		4	524	
DIR005-I	12068	23	117	430	
DIR005-I	12067		4	426	
DIR005-I	12089	1	93	334	
DIR005-I	12069	4	55	283	
DIR005-I	11462	0	128	155	
DIR005-I	11383	5	63	97	
DIR005-I	11356		5	92	
DIR005-I	11245	0		92	
DIR005-I	11231	15		107	
DIR005-I	12059	6	90	23	
DIR005-I	11979		7	17	
DIR005-I	11958		9	8	
DIR005-I	11934		2	6	
DIR005-I	11901	1		7	
DIR005-I	11861	2		9	
DIR005-I	11859	1		11	
DIR005-I	31850		10	0	
DIR005-I	11820		0	0	
DIR005-I					
DIR005-V					
DIR005-V	11821	1		1	
DIR005-V	11848	8		9	
DIR005-V	31857	55	4	60	
DIR005-V	11860	15		75	
DIR005-V	11888	0		75	
DIR005-V	11893	2	3	74	
DIR005-V	11928	2	2	74	
DIR005-V	11942	0		75	
DIR005-V	12006	0		75	
DIR005-V	12054	0		75	
DIR005-V	12061	2	33	45	
DIR005-V	11269	0	1	43	
DIR005-V	36204	0	1	42	
DIR005-V	11388	6	3	45	
DIR005-V	11403	0	1	44	
DIR005-V	11418	0		44	
DIR005-V	11441	0		44	
DIR005-V	11456	1	10	35	
DIR005-V	12070	4	1	39	
DIR005-V	12090	0	1	37	
DIR005-V	12028	0		38	
DIR005-V	12049	1	4	35	
DIR005-V	12104	0		35	
DIR005-V	12136	0	0	35	
DIR005-V	12240	0	0	35	
DIR005-V	12250	0	0	35	
DIR005-V	12259	0	0	35	
DIR005-V	12287	0	1	34	
DIR005-V	14021	0	0	34	
DIR005-V	12332	2	0	36	
DIR005-V	12333	3	0	39	
DIR005-V	12365	0	0	39	
DIR005-V	12386	4	0	43	
DIR005-V	36203	5	0	48	
DIR005-V	12409	1	0	49	
DIR005-V	12416	13	0	62	
DIR005-V	12427	0	1	62	
DIR005-V	12467	13	1	75	
DIR005-V	12492		0	74	
DIR005-V	12497		0	74	
DIR005-V	12509		0	74	
DIR005-V	12519	0	0	74	
DIR005-V	12550		0	74	
DIR005-V	12577	35	50	59	
DIR005-V	12600		0	59	
DIR005-V	12614		0	59	
DIR005-V	12625		0	59	
DIR005-V	12637	6	57	7	
DIR005-V	12638		0	7	
DIR005-V	12639		1	6	
DIR005-V	12653	2	0	7	
DIR005-V	12658		1	7	
DIR005-V	12661	6		13	
DIR005-V	36201	18		31	
DIR005-V	50029		12	19	
DIR005-V	12685	2	18	2	
DIR005-V	12698	1	0	3	
DIR005-V	12710	1	0	4	
DIR005-V	12713	0	0	4	
DIR005-V	12725	0	0	4	
DIR005-V	12730	0	0	4	
DIR005-V	12738	2	0	6	
DIR005-V	12739	2	0	7	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-V	12743		0	7	
DIR005-V	12752		0	7	
DIR005-V	12771	3	0	10	
DIR005-V	12815		10		
DIR005-V					
DON010-I					1,830
DON010-I	12753	338		338	
DON010-I	12748	20		357	
DON010-I	12746	20		377	
DON010-I	12741	20		397	
DON010-I	12740	20	6	411	
DON010-I	12738	34	13	432	
DON010-I	12730	27	9	450	
DON010-I	12725	27	9	469	
DON010-I	12713	152	279	342	
DON010-I	12698	1,173		1,515	
DON010-I	12695		1,515		
DON010-I					
DON011-I					316
DON011-I	12753	316		316	
DON011-I	12740		6	310	
DON011-I	12738		13	297	
DON011-I	12730		9	288	
DON011-I	12725		9	279	
DON011-I	12713		279		
DON011-I					
PUE001-I					955
PUE001-I	12299	31		31	
PUE001-I	12128	204		235	
PUE001-I	12276	2	235	2	
PUE001-I	12321		0	2	
PUE001-I	12308		0	2	
PUE001-I	12231	718		720	
PUE001-I	12250		0	720	
PUE001-I	12259		205	515	
PUE001-I	12287		515		
PUE001-I					
PUE001-V					190
PUE001-V	12299	164		164	
PUE001-V	12260	7		171	
PUE001-V	12257	16		187	
PUE001-V	12231		156	31	
PUE001-V	12311	0		31	
PUE001-V	12321	0		31	
PUE001-V	12276	2	31	3	
PUE001-V	12275		1	2	
PUE001-V	12259		1	1	
PUE001-V	12287		1		
PUE001-V					
PUE004-I					1,705
PUE004-I	12493	1,680		1,680	
PUE004-I	12421		0	1,679	
PUE004-I	12422		9	1,671	
PUE004-I	12427		1	1,670	
PUE004-I	12467	15	1,481	204	
PUE004-I	12464	6	9	202	
PUE004-I	12429	1	9	194	
PUE004-I	12415	3	30	167	
PUE004-I	12404		9	158	
PUE004-I	12393		10	148	
PUE004-I	12395	0	18	130	
PUE004-I	12382	0	15	115	
PUE004-I	14050		14	101	
PUE004-I	12338		19	82	
PUE004-I	12331		21	61	
PUE004-I	12329		17	44	
PUE004-I	12327		14	30	
PUE004-I	12310		14	16	
PUE004-I	12299		16		
PUE004-I					
PUE004-V					695
PUE004-V	12287	11		11	
PUE004-V	14021	11		23	
PUE004-V	12332	72		95	
PUE004-V	12333	12		107	
PUE004-V	12365	12		118	
PUE004-V	12386	28		146	
PUE004-V	36203	415		562	
PUE004-V	12409	44		606	
PUE004-V	12418	55		661	
PUE004-V	12420	34		695	
PUE004-V	12493		695	0	
PUE004-V					
M_L1-I					51,008
M_L1-I	31900	11,671		11,671	
M_L1-I	31795	7,083		18,753	
M_L1-I	31801	6,116	137	24,733	
M_L1-I	31851	19,350	625	43,458	
M_L1-I	31718	549		44,008	
M_L1-I	31638	838	2,948	41,898	
M_L1-I	31872	576	175	42,298	
M_L1-I	31600	468	5,688	37,078	
M_L1-I	31562	1,299	8,714	29,663	
M_L1-I	31481	1,291	13,985	16,970	
M_L1-I	31117	149	444	16,674	
M_L1-I	31873	270	912	16,032	
M_L1-I	31871	1,348	7,829	9,551	
M_L1-I	30739		9,551		

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
M_L1-I					11,995
M_L1-V					
M_L1-V	30739	2,420		2,420	
M_L1-V	31871	4,945	1,129	6,236	
M_L1-V	31873	42	158	6,120	
M_L1-V	31117	538	113	6,545	
M_L1-V	31481	346	915	5,975	
M_L1-V	31562	1,096	856	6,215	
M_L1-V	31600	323	1,256	5,282	
M_L1-V	31872	46	130	5,198	
M_L1-V	31638	437	2,145	3,490	
M_L1-V	31718	64	113	3,441	
M_L1-V	31851	1,725	1,569	3,597	
M_L1-V	31801		200	3,397	
M_L1-V	31795	14	1,270	2,140	
M_L1-V	31900		2,140		
M_L1-V					
M_L2-I					34,360
M_L2-I					
M_L2-I	32002	5,184		5,184	
M_L2-I	32018	6,854	437	11,600	
M_L2-I	32017	4,623	147	16,076	
M_L2-I	32016	360		16,436	
M_L2-I	32015	1,707	319	17,824	
M_L2-I	32014	1,163	925	18,062	
M_L2-I	32013	3,951	295	21,719	
M_L2-I	32012	3,862	364	25,217	
M_L2-I	32011	3,489	1,216	27,490	
M_L2-I	32010	509	1,357	26,642	
M_L2-I	32009	41	569	26,114	
M_L2-I	32008	1,321	645	26,791	
M_L2-I	32007	699	181	27,308	
M_L2-I	32006	597	4,432	23,473	
M_L2-I	32005		60	23,413	
M_L2-I	32001		23,413		
M_L2-I					
M_L2-V					5,013
M_L2-V					
M_L2-V	32001	2,585		2,585	
M_L2-V	32005	628		3,213	
M_L2-V	32006	99	117	3,196	
M_L2-V	32007	1,165	4	4,356	
M_L2-V	32008	37	25	4,368	
M_L2-V	32009	24		4,392	
M_L2-V	32010	23	250	4,165	
M_L2-V	32011	47	234	3,978	
M_L2-V	32012	27	87	3,919	
M_L2-V	32013	71	279	3,710	
M_L2-V	32014	25	620	3,115	
M_L2-V	32015	281	171	3,225	
M_L2-V	32016		36	3,190	
M_L2-V	32017	0	482	2,708	
M_L2-V	32018		830	1,878	
M_L2-V	32002		1,878		
M_L2-V					
M_L2-V					
DIR012-I					4,066
DIR012-I					
DIR012-I	11263	1,196		1,196	
DIR012-I	12034	1,596	0	2,791	
DIR012-I	12021	425		3,216	
DIR012-I	11936	425		3,641	
DIR012-I	11922	425		4,066	
DIR012-I	11760		348	3,717	
DIR012-I	11766		348	3,369	
DIR012-I	11772		348	3,020	
DIR012-I	11774		348	2,672	
DIR012-I	11777		348	2,323	
DIR012-I	11786		353	1,970	
DIR012-I	11788		348	1,621	
DIR012-I	31791		1,621	0	
DIR012-I					
DIR012-V					2,859
DIR012-V					
DIR012-V	14013	0		0	
DIR012-V	10925	139		139	
DIR012-V	30909	693		831	
DIR012-V	10908	93		924	
DIR012-V	30920		476	448	
DIR012-V	10931	199	23	624	
DIR012-V	10970		0	624	
DIR012-V	31864	0		624	
DIR012-V	11053	8	55	576	
DIR012-V	11027	15		591	
DIR012-V	11002	16	0	607	
DIR012-V	10995	15	0	622	
DIR012-V	10953	12	53	581	
DIR012-V	10981	7		588	
DIR012-V	10992	0		588	
DIR012-V	14014	0		589	
DIR012-V	20016	1		590	
DIR012-V	31870	10	80	519	
DIR012-V	11044		28	492	
DIR012-V	11039	52		544	
DIR012-V	11044	39		582	
DIR012-V	11146	37	76	543	
DIR012-V	14017		0	543	
DIR012-V	11185		0	543	
DIR012-V	11465	83	167	459	
DIR012-V	11467		0	459	
DIR012-V	11486	10		469	
DIR012-V	11524		1	467	

Año 2020					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR012-V	11531	51	18	500	
DIR012-V	11555	3		504	
DIR012-V	11591	81	167	417	
DIR012-V	11641	2		419	
DIR012-V	31642	120	21	518	
DIR012-V	11683	37		555	
DIR012-V	11706	126	151	530	
DIR012-V	31866	4	131	403	
DIR012-V	11821	0	9	394	
DIR012-V	11848	138	14	518	
DIR012-V	31857		36	482	
DIR012-V	11860		0	482	
DIR012-V	11865	2	1	483	
DIR012-V	11875	6		488	
DIR012-V	11871	6		494	
DIR012-V	11813	6		499	
DIR012-V	11811	26	10	515	
DIR012-V	11833	6		521	
DIR012-V	11841	6		526	
DIR012-V	11818	9	0	535	
DIR012-V	11817	17	0	551	
DIR012-V	31802	744		1,295	
DIR012-V	11787	7	0	1,302	
DIR012-V	11781	6		1,308	
DIR012-V	11778	6		1,313	
DIR012-V	11770	14		1,327	
DIR012-V	11936		82	1,245	
DIR012-V	12021		65	1,180	
DIR012-V	12034	7	758	429	
DIR012-V	11263	5	422	12	
DIR012-V	11222		12		
TRO012-I					204
TRO012-I	11199	204		204	
TRO012-I	11698		1	203	
TRO012-I	11626		203		
TRO012-I					
TRO012-V					
TRO012-V	11717	538		538	792
TRO012-V	11707		2	536	
TRO012-V	11678	8	384	161	
TRO012-V	11536	231	2	390	
TRO012-V	11486		151	239	
TRO012-V	11531	14	98	155	
TRO012-V	31642	0	60	95	
TRO012-V	11683	0	33	63	
TRO012-V	11821		28	35	
TRO012-V	11875		0	35	
TRO012-V	11811		29	6	
TRO012-V	11817		6		
TRO012-V					
RID541-IS					1,282
RID541-IS	12114	677		677	
RID541-IS	12109	0		677	
RID541-IS	11389	0		677	
RID541-IS	11333	6	1	682	
RID541-IS	11318	0	292	390	
RID541-IS	11329	0		390	
RID541-IS	11326	0	8	382	
RID541-IS	11324	0		382	
RID541-IS	11323	291	1	672	
RID541-IS	11312	1	0	673	
RID541-IS	11304	0		673	
RID541-IS	11297	0	23	650	
RID541-IS	11296	28	38	640	
RID541-IS	11293	39	22	656	
RID541-IS	11289	31	8	679	
RID541-IS	11265	117	7	789	
RID541-IS	11226	11	7	793	
RID541-IS	12039		1	792	
RID541-IS	11925	1	4	789	
RID541-IS	11894	81	146	724	
RID541-IS	11848		724		
RID541-IS					
RID541-VS					4,029
RID541-VS	11848	2,796		2,796	
RID541-VS	11894	5	1,896	906	
RID541-VS	11925	7	0	912	
RID541-VS	11226	57	16	953	
RID541-VS	11265	57	257	753	
RID541-VS	11289	137	57	833	
RID541-VS	11294	202	40	996	
RID541-VS	11304	9	0	1,005	
RID541-VS	11312	10	1	1,014	
RID541-VS	11323	13	186	842	
RID541-VS	11324	9	0	851	
RID541-VS	11326	17	0	868	
RID541-VS	11329	9	0	877	
RID541-VS	11318	699	0	1,575	
RID541-VS	11335	1	333	1,244	
RID541-VS	11391		4	1,240	
RID541-VS	11448		3	1,237	
RID541-VS	12110		8	1,229	
RID541-VS	12116		3	1,227	
RID541-VS	12114		1,227		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND001-I					1,188
AND001-I	11862	1,187		1,187	
AND001-I	11741		902	285	
AND001-I	11731		6	279	
AND001-I	11680		4	275	
AND001-I	11679	1	27	248	
AND001-I	11759		28	220	
AND001-I	11760		27	192	
AND001-I	11766		27	165	
AND001-I	11772		27	137	
AND001-I	11774		27	110	
AND001-I	11777		27	82	
AND001-I	11786		27	55	
AND001-I	11788		27	27	
AND001-I	31791		27		
AND001-I					
AND001-V					164
AND001-V	31802	101		101	
AND001-V	11787	2		103	
AND001-V	11781	2		104	
AND001-V	11778	2		107	
AND001-V	11770	2		109	
AND001-V	11767	2		111	
AND001-V	11765	2		112	
AND001-V	11763	2		114	
AND001-V	11762	2		116	
AND001-V	11746	4		120	
AND001-V	11741	44		164	
AND001-V	11862		164	0	
AND001-V					
AND002-I					1,227
AND002-I	11862	1,227		1,227	
AND002-I	11741		887	340	
AND002-I	11731		10	330	
AND002-I	11679	0	33	297	
AND002-I	11759		33	264	
AND002-I	11760		33	231	
AND002-I	11766		33	198	
AND002-I	11772		33	166	
AND002-I	11774		33	133	
AND002-I	11777		33	100	
AND002-I	11786		34	66	
AND002-I	11788		33	33	
AND002-I	31791		33		
AND002-I					
AND002-V					164
AND002-V	31802	101		101	
AND002-V	11787	2		103	
AND002-V	11781	2		104	
AND002-V	11778	2		107	
AND002-V	11770	2		109	
AND002-V	11767	2		111	
AND002-V	11765	2		112	
AND002-V	11763	2		114	
AND002-V	11762	2		116	
AND002-V	11746	4		120	
AND002-V	11741	44		164	
AND002-V	11862		164	0	
AND002-V					
AND003-I					1,228
AND003-I	11862	1,227		1,227	
AND003-I	11741		887	340	
AND003-I	11731		10	330	
AND003-I	11679	1	33	298	
AND003-I	11759		34	264	
AND003-I	11760		33	231	
AND003-I	11766		33	198	
AND003-I	11772		33	166	
AND003-I	11774		33	133	
AND003-I	11777		33	100	
AND003-I	11786		34	66	
AND003-I	11788		33	33	
AND003-I	31791		33		
AND003-I					
AND003-V					164
AND003-V	31802	101		101	
AND003-V	11787	2		103	
AND003-V	11781	2		104	
AND003-V	11778	2		107	
AND003-V	11770	2		109	
AND003-V	11767	2		111	
AND003-V	11765	2		112	
AND003-V	11763	2		114	
AND003-V	11762	2		116	
AND003-V	11746	4		120	
AND003-V	11741	44		164	
AND003-V	11862		164	0	
AND003-V					
AND004-I					6,238
AND004-I	11219	70		70	
AND004-I	11232		0	70	
AND004-I	11238		0	70	
AND004-I	11249		0	70	
AND004-I	11263	2,153	18	2,205	
AND004-I	12034	2,114	52	4,267	
AND004-I	12021	634		4,900	
AND004-I	11936	634		5,534	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND004-I	11922	634		6,168	
AND004-I	11762		15	6,153	
AND004-I	11746		15	6,138	
AND004-I	11731		2,160	3,977	
AND004-I	11679	0	85	3,893	
AND004-I	11759		85	3,808	
AND004-I	11760		85	3,723	
AND004-I	11766		85	3,638	
AND004-I	11772		85	3,553	
AND004-I	11774		85	3,468	
AND004-I	11777		85	3,384	
AND004-I	11786		87	3,297	
AND004-I	11788		85	3,212	
AND004-I	31791		3,212		
AND004-I					
AND004-V					121
AND004-V	11763	64		64	
AND004-V	11762	54		117	
AND004-V	11922		10	107	
AND004-V	11936		10	97	
AND004-V	12021		10	87	
AND004-V	12034	2	80	9	
AND004-V	11263	2	8	3	
AND004-V	11222		1	3	
AND004-V	11219		3		
AND004-V					
AND005-I					1,347
AND005-I	11263	0		0	
AND005-I	12034	0	0	0	
AND005-I	11936	119		119	
AND005-I	11862	1,227	119	1,227	
AND005-I	11741		887	340	
AND005-I	11731		10	330	
AND005-I	11679	0	33	297	
AND005-I	11759		33	264	
AND005-I	11760		33	231	
AND005-I	11766		33	198	
AND005-I	11772		33	166	
AND005-I	11774		33	133	
AND005-I	11777		33	100	
AND005-I	11786		34	66	
AND005-I	11788		33	33	
AND005-I	31791		33		
AND005-I					
AND005-V					167
AND005-V	31802	101		101	
AND005-V	11787	2		103	
AND005-V	11781	2		104	
AND005-V	11778	2		107	
AND005-V	11770	2		109	
AND005-V	11767	2		111	
AND005-V	11765	2		112	
AND005-V	11763	2		114	
AND005-V	11762	2		116	
AND005-V	11746	4		120	
AND005-V	11741	44		164	
AND005-V	11862	3	164	3	
AND005-V	12034	0	3	0	
AND005-V	11263		0	0	
AND005-V					
AND006-I					5,481
AND006-I	11274	4,134		4,134	
AND006-I	12034	0	1,033	3,101	
AND006-I	12021		1,032	2,070	
AND006-I	11936	119	1,032	1,157	
AND006-I	11922		1,033	124	
AND006-I	11862	1,227	124	1,227	
AND006-I	11741		887	340	
AND006-I	11731		10	330	
AND006-I	11679	1	33	298	
AND006-I	11759		34	264	
AND006-I	11760		33	231	
AND006-I	11766		33	198	
AND006-I	11772		33	166	
AND006-I	11774		33	133	
AND006-I	11777		33	100	
AND006-I	11786		34	66	
AND006-I	11788		33	33	
AND006-I	31791		33		
AND006-I					
AND006-V					394
AND006-V	31802	101		101	
AND006-V	11787	2		103	
AND006-V	11781	2		104	
AND006-V	11778	2		107	
AND006-V	11770	2		109	
AND006-V	11767	2		111	
AND006-V	11765	2		112	
AND006-V	11763	2		114	
AND006-V	11762	2		116	
AND006-V	11746	4		120	
AND006-V	11741	44		164	
AND006-V	11862	8	164	8	
AND006-V	11922	10		18	
AND006-V	11936	54		72	
AND006-V	12021	54		125	
AND006-V	12034	105	3	227	
AND006-V	11274		227		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
AND006-V					
AND007-I					1,353
AND007-I	11274	3		3	
AND007-I	11263	0	3	0	
AND007-I	12034	0	0	0	
AND007-I	11936	119		119	
AND007-I	11862	1,227	119	1,227	
AND007-I	11741		887	340	
AND007-I	11731		10	330	
AND007-I	11679	1	33	298	
AND007-I	11759	2	33	267	
AND007-I	11760		33	235	
AND007-I	11766		33	202	
AND007-I	11772		33	169	
AND007-I	11774		33	136	
AND007-I	11777		33	103	
AND007-I	11786		37	66	
AND007-I	11788		33	33	
AND007-I	31791		33		
AND007-I					
AND007-V					185
AND007-V	31802	101		101	
AND007-V	11787	2		103	
AND007-V	11781	2		104	
AND007-V	11778	2		107	
AND007-V	11770	2		109	
AND007-V	11767	2		111	
AND007-V	11765	2		112	
AND007-V	11763	2		114	
AND007-V	11762	2		116	
AND007-V	11746	4		120	
AND007-V	11741	44		164	
AND007-V	11862	3	164	3	
AND007-V	12034	0	3	0	
AND007-V	11263	18	0	18	
AND007-V	11274		18	0	
AND007-V					
AND008-I					396
AND008-I	11252	25		25	
AND008-I	11245	3		29	
AND008-I	11241	3		32	
AND008-I	11211	39		71	
AND008-I	11981	325	33	363	
AND008-I	11829		270	93	
AND008-I	11827		38	55	
AND008-I	11826		55		
AND008-I					
AND008-V					90
AND008-V	11826	30		30	
AND008-V	11828	13		44	
AND008-V	11836	10		53	
AND008-V	11981	2	53	2	
AND008-V	11211	35	2	35	
AND008-V	11220		0	35	
AND008-V	11227		0	34	
AND008-V	11235		5	29	
AND008-V	11239		11	18	
AND008-V	11240		6	12	
AND008-V	11244		6	6	
AND008-V	11246		6		
AND008-V					
AND009-I					535
AND009-I	11821	5		5	
AND009-I	11848	11		16	
AND009-I	31857	24	2	38	
AND009-I	11860	9		48	
AND009-I	11888	1		48	
AND009-I	11893	104	5	147	
AND009-I	11928	10	5	152	
AND009-I	11942	5		158	
AND009-I	11976	33		191	
AND009-I	11977	7	52	146	
AND009-I	11981	325	139	332	
AND009-I	11829		264	68	
AND009-I	11827		32	37	
AND009-I	11826		37		
AND009-I					
AND009-V					67
AND009-V	11826	30		30	
AND009-V	11828	13		44	
AND009-V	11836	10		53	
AND009-V	11981	1	53	1	
AND009-V	11977		1	0	
AND009-V	11901	1		1	
AND009-V	11861	8		9	
AND009-V	11859	4		13	
AND009-V	31850		13	0	
AND009-V					
AND010-I					535
AND010-I	11821	5		5	
AND010-I	11848	11		16	
AND010-I	31857	24	2	38	
AND010-I	11860	9		48	
AND010-I	11888	1		48	
AND010-I	11893	104	5	147	
AND010-I	11928	10	5	152	
AND010-I	11942	5		158	
AND010-I	11976	33		191	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND010-I	11977	7	52	146	
AND010-I	11981	325	139	332	
AND010-I	11829		264	68	
AND010-I	11827		32	37	
AND010-I	11826		37		
AND010-I					67
AND010-V					
AND010-V	11826	30		30	
AND010-V	11828	13		44	
AND010-V	11836	10		53	
AND010-V	11981	1	53	1	
AND010-V	11977		1	0	
AND010-V	11901	1		1	
AND010-V	11861	8		9	
AND010-V	11859	4		13	
AND010-V	31850		13	0	325
AND010-V					
AND011-I					
AND011-I	11981	325		325	
AND011-I	11829		261	64	
AND011-I	11827		29	34	54
AND011-I	11826		34		
AND011-I					
AND011-V					
AND011-V	11826	30		30	
AND011-V	11828	13		44	
AND011-V	11836	10		53	
AND011-V	11981	0	53	0	
AND011-V	11961		0	0	
AND011-V					
AND012-I					2
AND012-I	11963	2		2	
AND012-I	11961		1	1	
AND012-I	11753		1		
AND012-I					
AND012-V					11
AND012-V	11753	0		0	
AND012-V	11787	2		3	
AND012-V	11781	2		5	
AND012-V	11778	4		9	
AND012-V	11961	2		11	
AND012-V	11963		11	0	
AND012-V					
ARJ001-I					
ARJ001-I	10413	617		617	
ARJ001-I	10380	11		628	2,466
ARJ001-I	10378	19		647	
ARJ001-I	10337	64	414	297	
ARJ001-I	10326	1,755	233	1,819	
ARJ001-I	10327	0	1,787	31	
ARJ001-I	10328		31		2,779
ARJ001-I					
ARJ001-V					
ARJ001-V	10328	32		32	
ARJ001-V	10327	106		138	
ARJ001-V	10326	78	123	94	
ARJ001-V	10337	2,563	15	2,641	
ARJ001-V	10378		0	2,640	
ARJ001-V	10387		1	2,639	
ARJ001-V	10390		0	2,639	
ARJ001-V	10391		1	2,638	693
ARJ001-V	10413		2,638		
ARJ001-V					
ARJ002-I					
ARJ002-I	10299	692		692	
ARJ002-I	10310	1	685	8	
ARJ002-I	10311	0		8	
ARJ002-I	10317		0	8	
ARJ002-I	10328		8		
ARJ002-I					
ARJ002-V					107
ARJ002-V	10327	12		12	
ARJ002-V	10320	0	0	12	
ARJ002-V	10310	95	2	105	
ARJ002-V	10299		105		
ARJ002-V					1,080
ARJ003-I					
ARJ003-I	10313	818		818	
ARJ003-I	10304	254	91	981	
ARJ003-I	10303	8	722	267	
ARJ003-I	10311	0	264	3	
ARJ003-I	10328		3		181
ARJ003-I					
ARJ003-V					
ARJ003-V	10327	3		3	
ARJ003-V	10320	0	0	3	
ARJ003-V	10310	113	2	114	
ARJ003-V	10302	2		116	
ARJ003-V	10303	7		123	
ARJ003-V	20005	10	111	21	
ARJ003-V	10304	42		63	
ARJ003-V	10313	4	63	4	
ARJ003-V	10418		2	2	
ARJ003-V	10427		2		
ARJ003-V					
ARJ004-I					5
ARJ004-I	10418	2		2	
ARJ004-I	10427	2		4	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ARJ004-I	10433		4	0	
ARJ004-I	10422	0		0	
ARJ004-I	10405		0	0	
ARJ004-I	10409		0	0	
ARJ004-I	10397	1		1	
ARJ004-I	10359	1		1	
ARJ004-I	10327		1		
ARJ004-I					11
ARJ004-V					
ARJ004-V	10328	4		4	
ARJ004-V	10341	3		7	
ARJ004-V	10344	4		11	
ARJ004-V	10356		3	8	
ARJ004-V	10415	0	8	0	
ARJ004-V	10433		0	0	
ARJ004-V					
ARJ005-I					
ARJ005-I	36401	0		0	
ARJ005-I	10303	8	0	8	
ARJ005-I	10311	0	8	0	
ARJ005-I	10328		0		
ARJ005-I					7
ARJ005-V					
ARJ005-V	10327	3		3	
ARJ005-V	10320	0	0	3	
ARJ005-V	10310	4	2	5	
ARJ005-V	10302	0		5	
ARJ005-V	36402		5	0	
ARJ005-V					306
ARJ006-I					
ARJ006-I	10248	273		273	
ARJ006-I	10245	12	88	197	
ARJ006-I	10244	13	58	151	
ARJ006-I	10252		94	57	
ARJ006-I	10255		0	57	
ARJ006-I	10265		51	6	
ARJ006-I	36401	0	3	4	
ARJ006-I	10303	8	1	10	
ARJ006-I	10311	0	10	0	
ARJ006-I	10317		0	0	
ARJ006-I	10328		0		
ARJ006-I					320
ARJ006-V					
ARJ006-V	10327	99		99	
ARJ006-V	10320	1	0	100	
ARJ006-V	10310	19	2	118	
ARJ006-V	10306	0		118	
ARJ006-V	10302	9		126	
ARJ006-V	36402	10	5	132	
ARJ006-V	10264	124		256	
ARJ006-V	10254	2		258	
ARJ006-V	10251	2		260	
ARJ006-V	10245	53	57	256	
ARJ006-V	10248		256		
ARJ006-V					1,204
ARJ007-I					
ARJ007-I	14001	1,183		1,183	
ARJ007-I	10222		1,081	102	
ARJ007-I	10223		0	102	
ARJ007-I	10244	13	3	112	
ARJ007-I	10252		0	111	
ARJ007-I	10255		0	111	
ARJ007-I	10265		66	45	
ARJ007-I	36401	0	16	29	
ARJ007-I	10303	8	3	34	
ARJ007-I	10311	0	34	1	
ARJ007-I	10317		0	0	
ARJ007-I	10328		0		343
ARJ007-I					
ARJ007-V					
ARJ007-V	10327	99		99	
ARJ007-V	10320	1	0	99	
ARJ007-V	10310	31	2	128	
ARJ007-V	10302	8		137	
ARJ007-V	36402	10	5	141	
ARJ007-V	10264	66		208	
ARJ007-V	10254	2		210	
ARJ007-V	10251	2		212	
ARJ007-V	10245	2	57	157	
ARJ007-V	10222	122		279	
ARJ007-V	14001		279		306
ARJ007-V					
ARJ008-I					
ARJ008-I	10248	273		273	
ARJ008-I	10245	12	88	197	
ARJ008-I	10244	13	58	151	
ARJ008-I	10252		94	57	
ARJ008-I	10255		0	57	
ARJ008-I	10265		51	6	
ARJ008-I	36401	0	3	4	
ARJ008-I	10303	8	1	10	
ARJ008-I	10311	0	10	0	
ARJ008-I	10317		0	0	
ARJ008-I	10328		0		320
ARJ008-I					
ARJ008-V					
ARJ008-V	10327	99		99	
ARJ008-V	10320	1	0	100	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
ARJ008-V	10310	19	2	118		
ARJ008-V	10306	0		118		
ARJ008-V	10302	9		126		
ARJ008-V	36402	10	5	132		
ARJ008-V	10264	124		256		
ARJ008-V	10254	2		258		
ARJ008-V	10251	2		260		
ARJ008-V	10245	53	57	256		
ARJ008-V	10248		256			
ARJ008-V						
ARJ009-I					1,341	
ARJ009-I	10294	1,256		1,256		
ARJ009-I	10282	41		1,297		
ARJ009-I	10280	36		1,333		
ARJ009-I	10271		1	1,332		
ARJ009-I	10265		1,296	36		
ARJ009-I	36401	0		36		
ARJ009-I	10303	8	0	44		
ARJ009-I	10311	0	44	0		
ARJ009-I	10328		0			
ARJ009-I						
ARJ009-V					186	
ARJ009-V	10327	7		7		
ARJ009-V	10320	0	0	7		
ARJ009-V	10310	132	2	137		
ARJ009-V	10302	0		137		
ARJ009-V	36402		5	132		
ARJ009-V	10265	46		179		
ARJ009-V	10271	0		179		
ARJ009-V	10273		39	140		
ARJ009-V	10276		58	81		
ARJ009-V	10277		49	32		
ARJ009-V	10294		32			
ARJ009-V						
ARJ010-I						740
ARJ010-I	10305	70		70		
ARJ010-I	10294	628	0	698		
ARJ010-I	10290		0	698		
ARJ010-I	10288		0	698		
ARJ010-I	10285		0	698		
ARJ010-I	10282	20		718		
ARJ010-I	10280	18		736		
ARJ010-I	10277		9	727		
ARJ010-I	10276		9	718		
ARJ010-I	10271		0	717		
ARJ010-I	10265		698	20		
ARJ010-I	36401	0		20		
ARJ010-I	10303	4	0	23		
ARJ010-I	10311	0	23	1		
ARJ010-I	10328		1			
ARJ010-I						
ARJ010-V						529
ARJ010-V	10327	11		11		
ARJ010-V	10320	1	0	11		
ARJ010-V	10310	88	1	99		
ARJ010-V	10302	2		101		
ARJ010-V	36402		3	98		
ARJ010-V	10265	69		167		
ARJ010-V	10271	3		171		
ARJ010-V	10273	2	20	153		
ARJ010-V	10276	4	29	128		
ARJ010-V	10277	2	25	105		
ARJ010-V	10280	121		227		
ARJ010-V	10282	196		423		
ARJ010-V	10284	2		425		
ARJ010-V	10285	8		433		
ARJ010-V	10288	2		435		
ARJ010-V	10290	2		437		
ARJ010-V	10294	15	16	436		
ARJ010-V	10305		436			
ARJ010-V						
ARJ011-I						1,012
ARJ011-I	10233	267		267		
ARJ011-I	10263	52	2	318		
ARJ011-I	10299	692	1	1,008		
ARJ011-I	10310	1	987	22		
ARJ011-I	10311	0		22		
ARJ011-I	10317		1	21		
ARJ011-I	10328		21			
ARJ011-I						
ARJ011-V					166	
ARJ011-V	10327	26		26		
ARJ011-V	10320	0	0	25		
ARJ011-V	10310	135	2	158		
ARJ011-V	10299	0	105	54		
ARJ011-V	10263	5	14	45		
ARJ011-V	10233		45			
ARJ011-V						
CAB001-I						1,210
CAB001-I	10914	1,002		1,002		
CAB001-I	11049	0	0	1,002		
CAB001-I	11030	208	0	1,210		
CAB001-I	10976		1,201	10		
CAB001-I	10929		10			
CAB001-I						
CAB001-V						434
CAB001-V	10875	1		1		
CAB001-V	10939	1		3		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CAB001-V	10976	431		434	
CAB001-V	11030	0	46	388	
CAB001-V	11049	0	0	388	
CAB001-V	10914		388		
CAB001-V					
CAB002-I					416
CAB002-I	11049	0		0	
CAB002-I	11030	416	0	416	
CAB002-I	10976		397	19	
CAB002-I	10929		19		
CAB002-I					
CAB002-V					93
CAB002-V	10875	2		2	
CAB002-V	10939	2		5	
CAB002-V	10976	88		93	
CAB002-V	11030	0	93	0	
CAB002-V	11049		0		
CAB002-V					
CAB003-I					267
CAB003-I	10591	267		267	
CAB003-I	10633		0	267	
CAB003-I	10857		0	267	
CAB003-I	10875		133	134	
CAB003-I	10939		134	0	
CAB003-I					
CAB003-V					25
CAB003-V	10929	25		25	
CAB003-V	10856	0		25	
CAB003-V	10632	0		25	
CAB003-V	10591		25		
CAB003-V					
CAB004-I					267
CAB004-I	10591	267		267	
CAB004-I	10633		0	267	
CAB004-I	10857		0	267	
CAB004-I	10875		133	134	
CAB004-I	10939		134	0	
CAB004-I					
CAB004-V					25
CAB004-V	10929	25		25	
CAB004-V	10856	0		25	
CAB004-V	10632	0		25	
CAB004-V	10591		25		
CAB004-V					
CAB005-I					542
CAB005-I	10630	542		542	
CAB005-I	10633		1	541	
CAB005-I	10857		0	541	
CAB005-I	10875		270	271	
CAB005-I	10939		271	0	
CAB005-I					
CAB005-V					161
CAB005-V	10929	153		153	
CAB005-V	10856	1		154	
CAB005-V	10633	7		161	
CAB005-V	10630		161		
CAB005-V					
CAB006-I					437
CAB006-I	10790	437		437	
CAB006-I	10856		26	411	
CAB006-I	10875		205	206	
CAB006-I	10939		206		
CAB006-I					
CAB006-V					156
CAB006-V	10929	150		150	
CAB006-V	10856	6		156	
CAB006-V	10790		156		
CAB006-V					
CAB007-I					437
CAB007-I	10790	437		437	
CAB007-I	10856		26	411	
CAB007-I	10875		205	206	
CAB007-I	10939		206		
CAB007-I					
CAB007-V					156
CAB007-V	10929	150		150	
CAB007-V	10856	6		156	
CAB007-V	10790		156		
CAB007-V					
CAB008-I					1,210
CAB008-I	10914	1,002		1,002	
CAB008-I	11049	0	0	1,002	
CAB008-I	11030	208	0	1,210	
CAB008-I	10976		1,201	10	
CAB008-I	10929		10		
CAB008-I					
CAB008-V					434
CAB008-V	10875	1		1	
CAB008-V	10939	1		3	
CAB008-V	10976	431		434	
CAB008-V	11030	0	46	388	
CAB008-V	11049	0	0	388	
CAB008-V	10914		388		
CAB008-V					
CIN001-I					693
CIN001-I	11390	46		46	
CIN001-I	12075		0	46	
CIN001-I	12078		0	45	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CIN001-I	12065	41	0	86	1,714
CIN001-I	11442		44	42	
CIN001-I	11365		0	41	
CIN001-I	11365	17		58	
CIN001-I	14019		5	53	
CIN001-I	11298	11	14	50	
CIN001-I	11295	35	23	62	
CIN001-I	11287	4	1	65	
CIN001-I	11284	7	5	67	
CIN001-I	11256	4		71	
CIN001-I	11254	10	5	76	
CIN001-I	11269	29	5	100	
CIN001-I	36204	287	3	384	
CIN001-I	11388	93	2	475	
CIN001-I	11403	71		546	
CIN001-I	11398	0		546	
CIN001-I	11379	39		585	
CIN001-I	11345		585		
CIN001-I					
CIN001-V					
CIN001-V	11342	1,583		1,583	
CIN001-V	11377		20	1,564	
CIN001-V	11381		156	1,408	
CIN001-V	11360		127	1,281	
CIN001-V	11356		827	455	
CIN001-V	11264		127	328	
CIN001-V	11245		49	279	
CIN001-V	11241		36	243	
CIN001-V	11239	0	33	210	
CIN001-V	11240	0	16	194	
CIN001-V	11244	0	9	185	
CIN001-V	11246	51	9	227	
CIN001-V	11255		9	219	
CIN001-V	11256		9	210	
CIN001-V	11284		9	201	
CIN001-V	11287		9	192	
CIN001-V	11292		56	136	
CIN001-V	11293	7	33	110	
CIN001-V	11296		25	85	
CIN001-V	11299	2	21	67	
CIN001-V	11366	0	56	12	
CIN001-V	11442	66		78	
CIN001-V	12065	3		81	
CIN001-V	12078	1	4	78	
CIN001-V	11386		78		
CIN001-V					5,898
COM001-I					
COM001-I	11679	395		395	
COM001-I	11759	250	3	642	
COM001-I	11760	155		797	
COM001-I	11766	155		953	
COM001-I	11772	155		1,108	
COM001-I	11774	155		1,264	
COM001-I	11777	155		1,419	
COM001-I	11786	156	11	1,564	
COM001-I	11788	155		1,719	
COM001-I	31791	503		2,222	
COM001-I	11815	103	14	2,311	
COM001-I	11808	2,193	38	4,467	
COM001-I	11793	93	1,475	3,085	
COM001-I	11873	22		3,108	
COM001-I	12099	1	52	3,057	
COM001-I	11694	15	18	3,055	
COM001-I	11645	158		3,212	
COM001-I	36301	158		3,370	
COM001-I	11540	158	224	3,303	
COM001-I	11499	44	36	3,312	
COM001-I	11489		28	3,284	
COM001-I	11484	47	59	3,272	
COM001-I	11198	47		3,320	
COM001-I	20018	263	1,111	2,472	
COM001-I	11068		42	2,429	
COM001-I	11070	3	41	2,391	
COM001-I	11071	32		2,423	
COM001-I	11097	37	721	1,738	
COM001-I	11088	229	594	1,372	
COM001-I	11102	12	474	911	
COM001-I	11099		4	906	
COM001-I	11039	2	254	654	
COM001-I	20015	38	139	554	
COM001-I	10983		60	493	
COM001-I	10980		67	426	
COM001-I	11026	0	64	362	
COM001-I	11059	1	9	355	
COM001-I	11064	1	3	353	
COM001-I	11050	1	79	275	
COM001-I	11019	0	3	271	
COM001-I	11002	0	3	268	
COM001-I	10995	0	3	265	
COM001-I	14028	0	3	262	
COM001-I	10946	2	131	133	
COM001-I	31861		12	121	
COM001-I	10911		16	105	
COM001-I	11005		8	97	
COM001-I	10954	1	29	69	
COM001-I	10941		7	62	
COM001-I	14013		62		
COM001-I					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM001-V					2,375
COM001-V	14013	1		1	
COM001-V	10925	240		240	
COM001-V	30909	175		415	
COM001-V	10908	57		472	
COM001-V	30920		30	442	
COM001-V	10931	89	3	528	
COM001-V	10959	0		529	
COM001-V	10970	0	0	529	
COM001-V	31864	0		530	
COM001-V	11036	0		530	
COM001-V	11053	17	137	409	
COM001-V	50043	0		410	
COM001-V	50044	0		410	
COM001-V	11027	1,016		1,426	
COM001-V	11002	18	0	1,444	
COM001-V	10995	19	0	1,462	
COM001-V	10953	8	55	1,415	
COM001-V	10981	0		1,415	
COM001-V	10992	0		1,415	
COM001-V	14014	0		1,416	
COM001-V	20016	3		1,419	
COM001-V	31870	7	11	1,415	
COM001-V	11044	6	4	1,417	
COM001-V	11111	3		1,420	
COM001-V	11118	3	0	1,423	
COM001-V	11123	2	0	1,424	
COM001-V	11124	4	0	1,428	
COM001-V	11119	57	155	1,330	
COM001-V	11104	1		1,332	
COM001-V	11077	1		1,333	
COM001-V	11089	1		1,335	
COM001-V	11091	1		1,336	
COM001-V	11092	61	257	1,140	
COM001-V	11095	1		1,141	
COM001-V	11106	2	430	713	
COM001-V	11080	1		714	
COM001-V	11078	1		716	
COM001-V	20017	263	462	517	
COM001-V	11487	24	27	515	
COM001-V	11492	10	216	308	
COM001-V	11505	0		308	
COM001-V	11530		37	271	
COM001-V	11539		110	161	
COM001-V	11543		37	124	
COM001-V	11647	226		350	
COM001-V	14006	38	1	388	
COM001-V	14005	0	3	385	
COM001-V	11853		85	300	
COM001-V	11861		163	137	
COM001-V	11865		2	135	
COM001-V	11875		2	133	
COM001-V	11871		2	131	
COM001-V	11813		34	97	
COM001-V	11811	11	27	81	
COM001-V	11833		2	79	
COM001-V	11841		2	77	
COM001-V	11818	1	8	70	
COM001-V	11817	4	8	66	
COM001-V	31802		4	61	
COM001-V	11787		18	43	
COM001-V	11781		4	39	
COM001-V	11778		4	34	
COM001-V	11770		4	30	
COM001-V	11767		2	28	
COM001-V	11765		2	26	
COM001-V	11763		10	16	
COM001-V	11762		7	9	
COM001-V	11746		2	7	
COM001-V	11731		3	3	
COM001-V	11680		3		
COM001-V					
COM002-I					2,602
COM002-I	11808	1,157		1,157	
COM002-I	11793		17	1,140	
COM002-I	11861	90		1,230	
COM002-I	11859	24		1,254	
COM002-I	11820	4		1,258	
COM002-I	31865		3	1,255	
COM002-I	11686	8		1,263	
COM002-I	31636	0	1	1,262	
COM002-I	11590	1,057		2,319	
COM002-I	11591	1		2,321	
COM002-I	11595		46	2,275	
COM002-I	11602	24	41	2,258	
COM002-I	11617		41	2,217	
COM002-I	11608		41	2,177	
COM002-I	11603		41	2,136	
COM002-I	11599	218	41	2,313	
COM002-I	11597	6	41	2,279	
COM002-I	11580	4	280	2,002	
COM002-I	31569	1	189	1,814	
COM002-I	31551	0	0	1,814	
COM002-I	11549	0	0	1,815	
COM002-I	11544	3	899	919	
COM002-I	11525	0	0	919	
COM002-I	14016	0	0	920	
COM002-I	31496	0	0	920	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM002-I	11488	0	1	919	
COM002-I	31481		0	919	
COM002-I	31476	1	0	920	
COM002-I	11466	0	246	674	
COM002-I	11203	0	0	675	
COM002-I	11135	1	19	657	
COM002-I	11096	0	42	615	
COM002-I	11069	0	42	573	
COM002-I	11064		45	528	
COM002-I	11050		74	454	
COM002-I	11019		6	448	
COM002-I	11002		25	423	
COM002-I	10995		25	398	
COM002-I	14028		6	392	
COM002-I	10946		100	292	
COM002-I	31861		6	285	
COM002-I	10911		6	279	
COM002-I	11005		24	255	
COM002-I	10954		0	255	
COM002-I	14013		255		
COM002-I					858
COM002-V					
COM002-V	10925	1		1	
COM002-V	30909	1		2	
COM002-V	10908	1		3	
COM002-V	10931	1		3	
COM002-V	11053	2		5	
COM002-V	11127	3		8	
COM002-V	11135	5		13	
COM002-V	31481	10	0	23	
COM002-V	11544	30		54	
COM002-V	31569	16		69	
COM002-V	11580	26		96	
COM002-V	11597	67		162	
COM002-V	11599	121		283	
COM002-V	11617	88		371	
COM002-V	11602	459		830	
COM002-V	11595	28	1	858	
COM002-V	11591		697	161	
COM002-V	11706		86	74	
COM002-V	11821		29	45	
COM002-V	11848		0	45	
COM002-V	31857		0	44	
COM002-V	11860		1	44	
COM002-V	11865		0	43	
COM002-V	11811		26	18	
COM002-V	11818		7	11	
COM002-V	11817		7	4	
COM002-V	11731		2	2	
COM002-V	11680		2		
COM002-V					1,192
COM003-I					
COM003-I	12395	13		13	
COM003-I	12382	13		26	
COM003-I	14050	1		27	
COM003-I	12338	1	0	27	
COM003-I	12331	1	0	27	
COM003-I	12329	15	0	41	
COM003-I	12327	8		49	
COM003-I	12310	8		57	
COM003-I	12299	27	0	84	
COM003-I	12260		0	84	
COM003-I	12256	32	2	114	
COM003-I	12138	13		127	
COM003-I	12131	14		141	
COM003-I	12068	120	64	198	
COM003-I	12089	201		399	
COM003-I	12069	92	75	416	
COM003-I	11462	5	17	404	
COM003-I	11383	12	13	402	
COM003-I	11381	24		426	
COM003-I	11360	24		450	
COM003-I	11356	24	3	471	
COM003-I	11264	24		495	
COM003-I	12059	52	70	477	
COM003-I	11979		7	471	
COM003-I	11958	0	14	457	
COM003-I	11934	14	10	461	
COM003-I	11901	0		462	
COM003-I	11895	442		903	
COM003-I	11875		13	890	
COM003-I	11871		13	877	
COM003-I	11813		13	864	
COM003-I	11811	11	513	362	
COM003-I	11833		13	348	
COM003-I	11841		13	335	
COM003-I	11818	0	13	322	
COM003-I	11817	3	13	312	
COM003-I	31802		21	291	
COM003-I	11787		41	251	
COM003-I	11781		23	228	
COM003-I	11778		28	200	
COM003-I	11770		33	167	
COM003-I	11767		20	147	
COM003-I	11765		20	127	
COM003-I	11763		28	99	
COM003-I	11762		25	74	
COM003-I	11746		31	44	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM003-I	11731		44		4,015
COM003-I					
COM003-V					
COM003-V	11679	356		356	
COM003-V	11759	190	0	546	
COM003-V	11760	132		678	
COM003-V	11766	132		809	
COM003-V	11772	132		941	
COM003-V	11774	132		1,073	
COM003-V	11777	132		1,205	
COM003-V	11786	132	11	1,325	
COM003-V	11788	132		1,457	
COM003-V	31791	398		1,855	
COM003-V	11815	85	2	1,938	
COM003-V	11832	19		1,958	
COM003-V	11808	1,936		3,894	
COM003-V	11793	19	1,475	2,439	
COM003-V	11873	19		2,458	
COM003-V	11861	42		2,500	
COM003-V	11888		1	2,499	
COM003-V	11893	2	252	2,248	
COM003-V	11928	1	55	2,193	
COM003-V	11942		9	2,185	
COM003-V	12006		163	2,022	
COM003-V	12061	2	373	1,650	
COM003-V	11269		6	1,644	
COM003-V	36204	6	6	1,644	
COM003-V	11388	9	72	1,582	
COM003-V	11403		49	1,533	
COM003-V	11456	0	314	1,219	
COM003-V	12070	7	117	1,109	
COM003-V	12090		235	874	
COM003-V	12049	1	139	736	
COM003-V	12136		2	734	
COM003-V	12259		275	458	
COM003-V	12287		290	168	
COM003-V	14021		6	162	
COM003-V	12332		34	128	
COM003-V	12333		6	123	
COM003-V	12365		3	119	
COM003-V	12386		3	116	
COM003-V	36203		3	112	
COM003-V	12409		42	70	
COM003-V	12416		51	19	
COM003-V	12418		19	0	
COM003-V					1,553
COM004-I					
COM004-I	12395	1		1	
COM004-I	12382	0		1	
COM004-I	12338		0	1	
COM004-I	12331		0	0	
COM004-I	12299		0	0	
COM004-I	12260		0	0	
COM004-I	12256	2		2	
COM004-I	12138	13		15	
COM004-I	12068	127	13	129	
COM004-I	12089	32		161	
COM004-I	12069	42	53	150	
COM004-I	11462	8	0	158	
COM004-I	11383	16	10	163	
COM004-I	11381	8		172	
COM004-I	11360	8		180	
COM004-I	11356	8	3	186	
COM004-I	11264	8		195	
COM004-I	11245	8		203	
COM004-I	11241	8		212	
COM004-I	11239	17		228	
COM004-I	11231	38		266	
COM004-I	12059	84	38	312	
COM004-I	11958	0	0	312	
COM004-I	11934	16	0	328	
COM004-I	11901	15		343	
COM004-I	11895	334		678	
COM004-I	11861	51		729	
COM004-I	11859	35		764	
COM004-I	31850	217	48	933	
COM004-I	11820	1		934	
COM004-I	31865		25	909	
COM004-I	11686	40	415	534	
COM004-I	31636	66	20	581	
COM004-I	11590	64	139	507	
COM004-I	11529	0	131	376	
COM004-I	11482	38		414	
COM004-I	11195	185	356	243	
COM004-I	11144	49	3	289	
COM004-I	11119	1	57	233	
COM004-I	11102	5	23	214	
COM004-I	11039		25	190	
COM004-I	20015	4	6	187	
COM004-I	10983		49	138	
COM004-I	10980		49	89	
COM004-I	11026		7	82	
COM004-I	11064		1	80	
COM004-I	11050		11	69	
COM004-I	11019		1	68	
COM004-I	11002		1	67	
COM004-I	10995		1	66	
COM004-I	14028		1	64	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM004-I	10946	0	33	32	2,111
COM004-I	31861	0	7	25	
COM004-I	10911	0	1	24	
COM004-I	11005		5	19	
COM004-I	10954		19	0	
COM004-I	10941		0		
COM004-I					
COM004-V					2,111
COM004-V	10925	61		61	
COM004-V	30909	147		208	
COM004-V	10908	31		239	
COM004-V	30920		30	209	
COM004-V	10931	20	3	226	
COM004-V	10970		0	226	
COM004-V	11053	4	137	92	2,111
COM004-V	11027	169		261	
COM004-V	11002	19	0	280	
COM004-V	10995	19	0	299	
COM004-V	10953	23	54	267	
COM004-V	10981	6		274	
COM004-V	10992	0		274	
COM004-V	14014	0		274	2,111
COM004-V	20016	0		274	
COM004-V	31870	20	11	283	
COM004-V	11044	8	4	287	
COM004-V	11146	50	60	277	
COM004-V	14017		0	277	
COM004-V	11185		0	277	
COM004-V	11465	163	187	252	2,111
COM004-V	11467		0	252	
COM004-V	11486	18		270	
COM004-V	11524		0	270	
COM004-V	11531	23	20	274	
COM004-V	11555	6		280	
COM004-V	11591	102	99	284	
COM004-V	11641	4		288	2,111
COM004-V	31642	164		451	
COM004-V	11683	82	1	532	
COM004-V	11706	156	179	510	
COM004-V	31866	477	126	861	
COM004-V	11821	5	13	853	
COM004-V	11848	20	74	798	
COM004-V	31857	262	29	1,031	2,111
COM004-V	11860		0	1,031	
COM004-V	11888		0	1,031	
COM004-V	11893	1	75	957	
COM004-V	11928		64	894	
COM004-V	11942		1	893	
COM004-V	12006		47	845	
COM004-V	12054		1	844	2,111
COM004-V	12061	28	510	362	
COM004-V	11246		29	333	
COM004-V	11254		6	327	
COM004-V	11269		9	318	
COM004-V	36204	7	9	316	
COM004-V	11388	9	74	251	
COM004-V	11403		9	241	2,111
COM004-V	11418		1	241	
COM004-V	11441		1	240	
COM004-V	11456	0	84	156	
COM004-V	12070	6	9	154	
COM004-V	12090		8	145	
COM004-V	12028		1	144	
COM004-V	12049	1	40	106	2,111
COM004-V	12104		1	105	
COM004-V	12136		19	86	
COM004-V	12240		1	85	
COM004-V	12250		1	84	
COM004-V	12259		20	64	
COM004-V	12287		34	31	
COM004-V	14021		6	25	2,111
COM004-V	12332		10	15	
COM004-V	12333		6	9	
COM004-V	12365		4	5	
COM004-V	12386		2	2	
COM004-V	36203		2		
COM004-V					
COM005-I					12,324
COM005-I	12395	12		12	
COM005-I	12382	1		13	
COM005-I	14050	1		13	
COM005-I	12338	1	0	13	
COM005-I	12331	1	0	14	
COM005-I	12329	15		29	
COM005-I	12327	3		31	12,324
COM005-I	12310	3		34	
COM005-I	12299	22		56	
COM005-I	12256	82	2	136	
COM005-I	12138	13		149	
COM005-I	12131	14		163	
COM005-I	12068	370	64	470	
COM005-I	12089	0		470	12,324
COM005-I	12069	183	52	601	
COM005-I	11462	1	17	584	
COM005-I	11383	4	5	583	
COM005-I	11381	39		622	
COM005-I	11360	39		661	
COM005-I	11356	39	3	698	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-I	11264	39		737	
COM005-I	11245	7		744	
COM005-I	11241	7		752	
COM005-I	11239	23		775	
COM005-I	11240	37		812	
COM005-I	11244	37		849	
COM005-I	11246	2,735		3,583	
COM005-I	11255	11		3,594	
COM005-I	11256	7		3,602	
COM005-I	11284	39		3,641	
COM005-I	11287	12		3,652	
COM005-I	11292	40	86	3,606	
COM005-I	11289	95	80	3,621	
COM005-I	11265	54		3,675	
COM005-I	11226	25		3,700	
COM005-I	11980	483	984	3,199	
COM005-I	11940	244	944	2,499	
COM005-I	11835	15	62	2,452	
COM005-I	11782	154	24	2,583	
COM005-I	11721	141	1,137	1,587	
COM005-I	11632	13		1,599	
COM005-I	11617	1	65	1,536	
COM005-I	11608	0	50	1,486	
COM005-I	11603	0	50	1,436	
COM005-I	11599	18	50	1,403	
COM005-I	11597	18	50	1,372	
COM005-I	11580	45	170	1,247	
COM005-I	31569	9	152	1,104	
COM005-I	31562	1,218	104	2,218	
COM005-I	31551	3	21	2,200	
COM005-I	11549	3	21	2,182	
COM005-I	11544	60	1,326	916	
COM005-I	11525	3	0	920	
COM005-I	14016	3	0	923	
COM005-I	31496	3	29	897	
COM005-I	11488	3	45	855	
COM005-I	31481	5,608	93	6,370	
COM005-I	31476	7	24	6,352	
COM005-I	11466	3	2,991	3,364	
COM005-I	11203	3	0	3,367	
COM005-I	11135	22	89	3,301	
COM005-I	11096	3	19	3,286	
COM005-I	11069	3	19	3,270	
COM005-I	11064	12	17	3,265	
COM005-I	11050	11	1,215	2,061	
COM005-I	11019	11	3	2,068	
COM005-I	11002	11	28	2,051	
COM005-I	10995	11	29	2,032	
COM005-I	14028	11		2,042	
COM005-I	10946	74	1,502	615	
COM005-I	31861	11	0	625	
COM005-I	10911	27		652	
COM005-I	10894	47	69	630	
COM005-I	10892		66	564	
COM005-I	10819	0		564	
COM005-I	10795	2	189	378	
COM005-I	10710		2	376	
COM005-I	10679		121	255	
COM005-I	10660		254	1	
COM005-I	10652		0	1	
COM005-I	10656		0	0	
COM005-I	10681	0		0	
COM005-I	30713		0		
COM005-I					
COM005-V					4,075
COM005-V	30713	0		0	
COM005-V	10722	0	0	0	
COM005-V	10735		0		
COM005-V	10652	81		81	
COM005-V	10656	82		163	
COM005-V	10707	0		163	
COM005-V	10742	244	2	406	
COM005-V	10807		0	406	
COM005-V	10884	47	5	449	
COM005-V	10923		328	121	
COM005-V	10932		119	2	
COM005-V	14034	3	1	4	
COM005-V	14033		1	3	
COM005-V	10954	5	0	7	
COM005-V	14013		0	7	
COM005-V	10925	226	0	233	
COM005-V	30909	305		538	
COM005-V	10908	43		580	
COM005-V	30920		14	566	
COM005-V	10931	65	0	631	
COM005-V	10959		0	631	
COM005-V	10970		0	630	
COM005-V	31864		0	630	
COM005-V	11036		0	630	
COM005-V	11053	32	121	540	
COM005-V	50043		0	540	
COM005-V	11127	38	153	425	
COM005-V	11139		3	422	
COM005-V	11147		3	418	
COM005-V	11151		8	410	
COM005-V	11135	25	5	430	
COM005-V	11203	0		430	
COM005-V	11466		0	430	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-V	31481	1,272	10	1,692	8,074
COM005-V	11544	228	695	1,225	
COM005-V	31551	483		1,708	
COM005-V	31569	35	4	1,739	
COM005-V	11580	151	11	1,880	
COM005-V	11597	3	1	1,882	
COM005-V	11599	5		1,887	
COM005-V	11603	3	0	1,890	
COM005-V	11608		0	1,889	
COM005-V	11617	8	0	1,897	
COM005-V	11632	10	1	1,905	
COM005-V	11644		0	1,905	
COM005-V	11721	172	416	1,661	
COM005-V	11782	41	11	1,692	
COM005-V	11835	27	2	1,717	
COM005-V	11940	184	492	1,409	
COM005-V	11980	219	448	1,180	
COM005-V	11226		27	1,153	
COM005-V	11265	0	311	843	
COM005-V	11289	0	17	826	
COM005-V	11293	5	14	817	
COM005-V	11296	3	14	806	
COM005-V	11295	8	3	811	
COM005-V	11287		1	809	
COM005-V	11284	13	72	750	
COM005-V	11256		0	750	
COM005-V	11254		26	724	
COM005-V	11269		18	705	
COM005-V	36204		419	287	
COM005-V	11388	0	0	287	
COM005-V	11403		0	286	
COM005-V	11456	0	0	287	
COM005-V	12070	7	36	258	
COM005-V	12090		5	252	
COM005-V	12049	1	0	253	
COM005-V	12136		55	198	
COM005-V	12259		94	104	
COM005-V	12287		17	87	
COM005-V	14021		13	73	
COM005-V	12332		34	40	
COM005-V	12333		12	27	
COM005-V	12365		0	27	
COM005-V	12386		13	13	
COM005-V	36203		13		
COM005-V					
COM006-I					
COM006-I	12395	12		12	
COM006-I	12382	1		13	
COM006-I	14050	1		13	
COM006-I	12338	1	0	13	
COM006-I	12331	1	0	14	
COM006-I	12329	15		29	
COM006-I	12327	3		31	
COM006-I	12310	3		34	
COM006-I	12299	22		55	
COM006-I	12256	45	2	99	
COM006-I	12138	13		111	
COM006-I	12131	14		126	
COM006-I	12068	128	64	190	
COM006-I	12089	0		190	
COM006-I	12069	41	51	179	
COM006-I	11462	2	17	165	
COM006-I	11383	2	4	163	
COM006-I	11381	2		164	
COM006-I	11360	2		166	
COM006-I	11356	2	3	165	
COM006-I	11264	2		166	
COM006-I	11245	2		168	
COM006-I	11241	2		169	
COM006-I	11239	6		175	
COM006-I	11240	10		184	
COM006-I	11244	9		194	
COM006-I	11246	3,640		3,834	
COM006-I	11255	2		3,836	
COM006-I	11256	2		3,838	
COM006-I	11284	4		3,841	
COM006-I	11287	3		3,845	
COM006-I	11304	0	0	3,844	
COM006-I	11312	1	949	2,896	
COM006-I	11323	2	684	2,214	
COM006-I	11324	0	0	2,214	
COM006-I	11326	0	0	2,214	
COM006-I	11329	0	0	2,213	
COM006-I	11318	4	1,279	938	
COM006-I	11213	319	713	544	
COM006-I	12062		103	442	
COM006-I	12053		103	339	
COM006-I	11995		225	113	
COM006-I	11737	1,124		1,237	
COM006-I	11725		1,236	1	
COM006-I	11657	531		533	
COM006-I	11646	14	86	460	
COM006-I	11498	9	78	392	
COM006-I	11495		124	268	
COM006-I	11175	0	11	258	
COM006-I	11114	6	1	263	
COM006-I	11048		0	263	
COM006-I	10972	1,347		1,610	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM006-I	10925	468	81	1,997	4,152
COM006-I	30909	259	491	1,766	
COM006-I	10908		48	1,718	
COM006-I	10892		1	1,717	
COM006-I	10819	0		1,717	
COM006-I	10795	2	216	1,504	
COM006-I	10710		33	1,471	
COM006-I	10679		720	751	
COM006-I	10660		720	30	
COM006-I	10652		15	15	
COM006-I	10656		15	0	
COM006-I	10681	0		0	
COM006-I	30713		0		
COM006-I					
COM006-V					
COM006-V	30713	0		0	4,152
COM006-V	10722	0	0	0	
COM006-V	10735		0		
COM006-V	10652	81		81	
COM006-V	10656	82		163	
COM006-V	10707	0		163	
COM006-V	10742	244	2	406	
COM006-V	10807		0	406	
COM006-V	10884	47	5	449	
COM006-V	10923		328	121	
COM006-V	10932		119	2	
COM006-V	14034		1	1	
COM006-V	14033		1	0	
COM006-V	10954	39	0	39	
COM006-V	10941	19		58	
COM006-V	14013	19	0	77	
COM006-V	10925	20	0	97	
COM006-V	10923	364	85	376	
COM006-V	10932	353	0	730	
COM006-V	11013		0	730	
COM006-V	11020	2	0	732	
COM006-V	11029	2	0	734	
COM006-V	11057	2	0	736	
COM006-V	11062	2	0	738	
COM006-V	11161	2	0	741	
COM006-V	11167	2	0	743	
COM006-V	11202	2	0	745	
COM006-V	11475	2	0	747	
COM006-V	11542	2	0	749	
COM006-V	11564	2	0	752	
COM006-V	11592	2	0	754	
COM006-V	11623	2	0	756	
COM006-V	11626	2	0	758	
COM006-V	11648	2	0	760	
COM006-V	11665	2	0	763	
COM006-V	11668	2		764	
COM006-V	11703	2		766	
COM006-V	11714	261	715	312	
COM006-V	11738	2	3	311	
COM006-V	11995	1,970	6	2,275	
COM006-V	12046		4	2,272	
COM006-V	12062	0		2,272	
COM006-V	11213	316	29	2,560	
COM006-V	11318	2	809	1,753	
COM006-V	11329	0	0	1,753	
COM006-V	11326	0	0	1,753	
COM006-V	11324	0	0	1,753	
COM006-V	11323	185	38	1,900	
COM006-V	11312	69	0	1,969	
COM006-V	11304	0	0	1,969	
COM006-V	11297	5	140	1,834	
COM006-V	11296	3	175	1,662	
COM006-V	11295	8	146	1,524	
COM006-V	11287		8	1,516	
COM006-V	11284	13	43	1,487	
COM006-V	11256		4	1,483	
COM006-V	11254		85	1,398	
COM006-V	11269		41	1,357	
COM006-V	36204		939	418	
COM006-V	11388	0	12	406	
COM006-V	11403		4	402	
COM006-V	11418		1	401	
COM006-V	11441		1	400	
COM006-V	11456	0	50	350	
COM006-V	12070	7	35	323	
COM006-V	12090		6	317	
COM006-V	12028		1	316	
COM006-V	12049	1	39	278	
COM006-V	12104		1	278	
COM006-V	12136		58	220	
COM006-V	12240		1	219	
COM006-V	12250		1	218	
COM006-V	12259		86	132	
COM006-V	12287		27	105	
COM006-V	14021		22	83	
COM006-V	12332		48	35	
COM006-V	12333		21	14	
COM006-V	12365		4	9	
COM006-V	12386		5	5	
COM006-V	36203		5		
COM006-V					
COM007-I					79
COM007-I	10328	10		10	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM007-I	10341	0		10	
COM007-I	10344	0		10	
COM007-I	10353	0		11	
COM007-I	10356	0	5	5	
COM007-I	10366	3		9	
COM007-I	10361	4		12	
COM007-I	10363	4		16	
COM007-I	10382	2		19	
COM007-I	10576	1	15	5	
COM007-I	10765	3	4	4	
COM007-I	10956	3		7	
COM007-I	10987	3		10	
COM007-I	10999	3		13	
COM007-I	11007	3		16	
COM007-I	11022	3		19	
COM007-I	11037	3		22	
COM007-I	11076	3		25	
COM007-I	11116	3		28	
COM007-I	11140	3		30	
COM007-I	11191	3		33	
COM007-I	11464	3	0	35	
COM007-I	11483	3	1	37	
COM007-I	11490	3	0	39	
COM007-I	11510	3		42	
COM007-I	11514	3		44	
COM007-I	11515	5		49	
COM007-I	14004	3	0	52	
COM007-I	11565	2		54	
COM007-I	31636	0	54	1	
COM007-I	11590		0		
COM007-I					
COM007-V					1,693
COM007-V	11590	559		559	
COM007-V	11582	74	279	354	
COM007-V	11565	18		371	
COM007-V	14004	36	1	407	
COM007-V	11514	76		483	
COM007-V	11493	565	16	1,033	
COM007-V	11485	107		1,140	
COM007-V	11468	195	131	1,205	
COM007-V	11122	0	0	1,205	
COM007-V	11094	0		1,205	
COM007-V	20019	23	0	1,228	
COM007-V	10767	39		1,267	
COM007-V	10575	0	63	1,205	
COM007-V	10396		30	1,174	
COM007-V	10362		292	882	
COM007-V	10360		294	588	
COM007-V	10355		314	274	
COM007-V	10344		4	270	
COM007-V	10343		7	263	
COM007-V	10340		11	252	
COM007-V	10327		252		
COM007-V					
COM008-I					1,699
COM008-I	10328	9		9	
COM008-I	10341	0		9	
COM008-I	10344	0		9	
COM008-I	10356		9	0	
COM008-I	10406	1		1	
COM008-I	20012		1		
COM008-I	10558	76		76	
COM008-I	10595	60	3	133	
COM008-I	10757	0	56	77	
COM008-I	10787	1,552	77	1,552	
COM008-I	10955		1,358	194	
COM008-I	11020		9	186	
COM008-I	11029		9	177	
COM008-I	11057		9	168	
COM008-I	11062		9	160	
COM008-I	11161		9	151	
COM008-I	11167		9	143	
COM008-I	11202		9	134	
COM008-I	11475		9	126	
COM008-I	11542		9	117	
COM008-I	11564		9	109	
COM008-I	11592		9	100	
COM008-I	11623		9	92	
COM008-I	11626		10	81	
COM008-I	11648		51	30	
COM008-I	11665		10	20	
COM008-I	11671		6	13	
COM008-I	11668		2	11	
COM008-I	11703		4	8	
COM008-I	11714		8		
COM008-I					
COM008-V					1,390
COM008-V	11773	466		466	
COM008-V	11669		466		
COM008-V	11655	0		0	
COM008-V	11654	0		0	
COM008-V	11657	369		370	
COM008-V	11663	0		370	
COM008-V	11646	14	85	298	
COM008-V	11618	0		299	
COM008-V	11566	0		299	
COM008-V	11552	0		299	
COM008-V	11516	0		299	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM008-V	11498	9	78	230	
COM008-V	11495	0	124	107	
COM008-V	11469	0		107	
COM008-V	11184	0		107	
COM008-V	11175	0	11	97	
COM008-V	11153	0		97	
COM008-V	14032	213		310	
COM008-V	11114	7	1	316	
COM008-V	14040	0		316	
COM008-V	11048	0	0	316	
COM008-V	14027	135		451	
COM008-V	10994	0		451	
COM008-V	10990	0		451	
COM008-V	10972	2		453	
COM008-V	10969	2		455	
COM008-V	10787	139	358	237	
COM008-V	10757	14	3	248	
COM008-V	10589		31	217	
COM008-V	10585		11	205	
COM008-V	10556		156	49	
COM008-V	10558		29	20	
COM008-V	10556	2		22	
COM008-V	10545	1	1	22	
COM008-V	10539	0	1	21	
COM008-V	50045	10	3	28	
COM008-V	10416	0	2	26	
COM008-V	10412		1	25	
COM008-V	10410	2	4	23	
COM008-V	10397	2	2	23	
COM008-V	10359	2	2	23	
COM008-V	10354		0	23	
COM008-V	10348		0	23	
COM008-V	10343		0	23	
COM008-V	10340		0	23	
COM008-V	10327		23		
COM008-V					
CRI001-I					182
CRI001-I	11449	182		182	596
CRI001-I	12069		182		
CRI001-I					
CRI001-V					
CRI001-V	12069	596		596	
CRI001-V	11449		596		6,467
CRI001-V					
DIR001-I					
DIR001-I	10875	745		745	
DIR001-I	10939	746		1,491	
DIR001-I	10971	507		1,998	
DIR001-I	11066	250		2,249	
DIR001-I	11107	21	17	2,252	
DIR001-I	11125	21		2,273	
DIR001-I	11126	488	31	2,731	
DIR001-I	11474	215	17	2,929	
DIR001-I	11501	21		2,950	
DIR001-I	11535	21	14	2,957	
DIR001-I	11572	21		2,979	
DIR001-I	11630	105	30	3,054	
DIR001-I	11640	21		3,075	
DIR001-I	11674	21		3,096	
DIR001-I	11679	101	726	2,471	
DIR001-I	11759	133	98	2,506	
DIR001-I	11760	101	9	2,598	
DIR001-I	11766	101	9	2,689	
DIR001-I	11772	101	9	2,781	
DIR001-I	11774	101	9	2,872	
DIR001-I	11777	101	9	2,964	
DIR001-I	11786	101	20	3,045	
DIR001-I	11788	101	9	3,137	
DIR001-I	31791	372	772	2,736	
DIR001-I	11815	34	36	2,735	
DIR001-I	11832		9	2,725	
DIR001-I	11808	1,435	58	4,102	
DIR001-I	11793		895	3,207	
DIR001-I	11873		9	3,198	
DIR001-I	11861	31	48	3,180	
DIR001-I	11859	21	12	3,190	
DIR001-I	31850	130	1,036	2,285	
DIR001-I	11820	0	54	2,231	
DIR001-I	31865		15	2,216	
DIR001-I	11686	24	557	1,684	
DIR001-I	31636	40	287	1,437	
DIR001-I	11590	39	310	1,165	
DIR001-I	11529	0	557	609	
DIR001-I	11482	23		631	
DIR001-I	11195	135	597	170	
DIR001-I	11144	29	2	197	
DIR001-I	11119	0	34	164	
DIR001-I	11102	3	14	152	
DIR001-I	11039		15	138	
DIR001-I	20015	2	4	136	
DIR001-I	10983		30	106	
DIR001-I	10980		30	77	
DIR001-I	11026		4	73	
DIR001-I	11064		1	72	
DIR001-I	11050		7	65	
DIR001-I	11019		1	65	
DIR001-I	11002		1	64	
DIR001-I	10995		1	63	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR001-I	14028		1	62	1,807
DIR001-I	10946	1	20	44	
DIR001-I	31861	0	4	40	
DIR001-I	10911	0	1	39	
DIR001-I	11005		3	36	
DIR001-I	10954		11	25	
DIR001-I	10941		0	25	
DIR001-I	14013		25		
DIR001-I					
DIR001-V					
DIR001-V	10925	95		95	6,190
DIR001-V	30909	82		177	
DIR001-V	10908	16		193	
DIR001-V	30920		18	175	
DIR001-V	10931	21	2	194	
DIR001-V	10970		0	194	
DIR001-V	11053	7	79	123	
DIR001-V	11027	101		224	
DIR001-V	11002	11	0	235	
DIR001-V	10995	11	0	247	
DIR001-V	10953	7	32	221	
DIR001-V	10981	3		224	
DIR001-V	31870	6	3	227	
DIR001-V	11044		1	226	
DIR001-V	11039	90		316	
DIR001-V	11044	4		320	
DIR001-V	11146	26	76	270	
DIR001-V	14017		0	270	
DIR001-V	11185		0	270	
DIR001-V	11465	84	132	222	
DIR001-V	11467		0	222	
DIR001-V	11486	6		228	
DIR001-V	11524		0	228	
DIR001-V	11531	11	12	226	
DIR001-V	11555	4		230	
DIR001-V	11591	41	57	214	
DIR001-V	11641	2		216	
DIR001-V	31642	128	0	344	
DIR001-V	11683	70	1	414	
DIR001-V	11706	104	108	410	
DIR001-V	31866	5	76	339	
DIR001-V	11821	1	8	333	
DIR001-V	11848	229	45	516	
DIR001-V	31857	10	29	498	
DIR001-V	11865		1	497	
DIR001-V	11875	4		501	
DIR001-V	11871	2		503	
DIR001-V	11813	2		505	
DIR001-V	11811	46	12	539	
DIR001-V	11833	2		541	
DIR001-V	11841	2		544	
DIR001-V	11818	9	1	552	
DIR001-V	11817	31	0	582	
DIR001-V	31802	135		717	
DIR001-V	11787	9	4	722	
DIR001-V	11781	2		724	
DIR001-V	11778	3		727	
DIR001-V	11770	2		729	
DIR001-V	11767	6		735	
DIR001-V	11765	6		742	
DIR001-V	11763	6	9	738	
DIR001-V	11762	14	7	745	
DIR001-V	11746	14		759	
DIR001-V	11731	231	2	988	
DIR001-V	11680	4	2	990	
DIR001-V	11675		2	988	
DIR001-V	11643		2	986	
DIR001-V	11631	1	131	856	
DIR001-V	11579		2	854	
DIR001-V	11537	10	2	861	
DIR001-V	11504		2	859	
DIR001-V	11478	6	63	802	
DIR001-V	11131	15	102	715	
DIR001-V	11113	70	4	781	
DIR001-V	11073		10	770	
DIR001-V	10976		252	518	
DIR001-V	10929		518		
DIR001-V					
DIR002-I					
DIR002-I	10875	585		585	
DIR002-I	10939	585		1,171	
DIR002-I	10971	306		1,477	
DIR002-I	11066	261		1,738	
DIR002-I	11107	16	17	1,737	
DIR002-I	11125	16		1,753	
DIR002-I	11126	514	31	2,236	
DIR002-I	11474	227	17	2,445	
DIR002-I	11501	16		2,461	
DIR002-I	11535	16	14	2,464	
DIR002-I	11572	16		2,480	
DIR002-I	11630	95	30	2,545	
DIR002-I	11640	16		2,561	
DIR002-I	11674	16		2,577	
DIR002-I	11679	235	725	2,087	
DIR002-I	11759	145	133	2,100	
DIR002-I	11760	93	10	2,183	
DIR002-I	11766	93	10	2,266	
DIR002-I	11772	93	10	2,349	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-I	11774	93	10	2,432	2,142
DIR002-I	11777	93	10	2,516	
DIR002-I	11786	93	21	2,588	
DIR002-I	11788	93	10	2,672	
DIR002-I	31791	302	771	2,202	
DIR002-I	11815	62	37	2,227	
DIR002-I	11832		10	2,217	
DIR002-I	11808	1,316	59	3,475	
DIR002-I	11793	56	895	2,636	
DIR002-I	11873	13	10	2,639	
DIR002-I	12099	1	54	2,586	
DIR002-I	11694	9	14	2,581	
DIR002-I	11645	95		2,676	
DIR002-I	36301	95		2,770	
DIR002-I	11540	95	214	2,651	
DIR002-I	11499	27	78	2,600	
DIR002-I	11489		44	2,555	
DIR002-I	11484	28	44	2,540	
DIR002-I	11198	28		2,568	
DIR002-I	20018	158	778	1,948	
DIR002-I	11068		25	1,923	
DIR002-I	11070	2	25	1,900	
DIR002-I	11071	19		1,919	
DIR002-I	11097	22	561	1,380	
DIR002-I	11088	137	442	1,076	
DIR002-I	11102	3	432	646	
DIR002-I	11099		3	644	
DIR002-I	11039		170	474	
DIR002-I	20015	2	170	306	
DIR002-I	10983		30	276	
DIR002-I	10980		34	241	
DIR002-I	11026		34	207	
DIR002-I	11059		5	202	
DIR002-I	11064		2	200	
DIR002-I	11050		47	153	
DIR002-I	11019		2	151	
DIR002-I	11002		2	149	
DIR002-I	10995		2	148	
DIR002-I	14028		2	146	
DIR002-I	10946	1	77	70	
DIR002-I	31861	0	7	63	
DIR002-I	10911	0	10	53	
DIR002-I	11005		4	49	
DIR002-I	10954		15	35	
DIR002-I	10941		2	33	
DIR002-I	14013		33		
DIR002-I					
DIR002-V					
DIR002-V	10925	15		15	
DIR002-V	30909	78		93	
DIR002-V	10908	10		103	
DIR002-V	30920		18	85	
DIR002-V	10931	0	2	83	
DIR002-V	10970		0	83	
DIR002-V	11053	1	79	5	
DIR002-V	11127	693	3	695	
DIR002-V	11139		1	694	
DIR002-V	11147	81	1	774	
DIR002-V	11096	34	0	808	
DIR002-V	11069	18	0	827	
DIR002-V	11059	18	0	845	
DIR002-V	11026	68	0	912	
DIR002-V	10992	0	0	912	
DIR002-V	14014	0	0	912	
DIR002-V	20016	2	0	914	
DIR002-V	31870	4	8	910	
DIR002-V	11044	4	13	901	
DIR002-V	11111	2		903	
DIR002-V	11118	2		905	
DIR002-V	11123	1		906	
DIR002-V	11124	2		908	
DIR002-V	11119	34	7	935	
DIR002-V	11104	1		936	
DIR002-V	11077	1		937	
DIR002-V	11089	1		938	
DIR002-V	11091	1		939	
DIR002-V	11092	44	38	945	
DIR002-V	11095	1		946	
DIR002-V	11106	1	62	885	
DIR002-V	11080	1		886	
DIR002-V	11078	1		887	
DIR002-V	20017	176	625	438	
DIR002-V	11487	15	16	436	
DIR002-V	11492	6	130	312	
DIR002-V	11505	0		313	
DIR002-V	11530		23	289	
DIR002-V	11539		46	243	
DIR002-V	11543		23	220	
DIR002-V	11647	168		387	
DIR002-V	14006	26	1	413	
DIR002-V	14005	0	2	412	
DIR002-V	11853		51	360	
DIR002-V	11861		98	263	
DIR002-V	11865		1	262	
DIR002-V	11875	4	1	264	
DIR002-V	11871	2	1	266	
DIR002-V	11813	2	20	247	
DIR002-V	11811	46	16	277	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-V	11833	2	1	278	7,216
DIR002-V	11841	2	1	280	
DIR002-V	11818	9	5	283	
DIR002-V	11817	31	5	309	
DIR002-V	31802	135	2	442	
DIR002-V	11787	9	11	439	
DIR002-V	11781	2	3	439	
DIR002-V	11778	3	3	440	
DIR002-V	11770	2	2	440	
DIR002-V	11767	6	1	444	
DIR002-V	11765	6	1	449	
DIR002-V	11763	6	6	449	
DIR002-V	11762	14	4	458	
DIR002-V	11746	14	1	471	
DIR002-V	11731	231	1	702	
DIR002-V	11680	4	1	705	
DIR002-V	11675		0	705	
DIR002-V	11643		0	704	
DIR002-V	11631	1	87	619	
DIR002-V	11579		0	618	
DIR002-V	11537	10	0	628	
DIR002-V	11504		0	627	
DIR002-V	11478	6	38	595	
DIR002-V	11131	15	62	547	
DIR002-V	11113	70	0	617	
DIR002-V	11073		8	609	
DIR002-V	10976		218	391	
DIR002-V	10929		391		
DIR002-V					
DIR003-I					
DIR003-I	12815	82		82	
DIR003-I	12782	0		83	
DIR003-I	12771	11	28	65	
DIR003-I	12752	8		73	
DIR003-I	12743	8		80	
DIR003-I	12739	12	13	79	
DIR003-I	12738	37	21	95	
DIR003-I	12730	36	3	128	
DIR003-I	12725	36	3	161	
DIR003-I	12713	190	3	349	
DIR003-I	12710		15	333	
DIR003-I	12698	229	15	547	
DIR003-I	12685	298	68	777	
DIR003-I	12684		41	736	
DIR003-I	50029	179	41	873	
DIR003-I	36201		235	638	
DIR003-I	12661	0	127	511	
DIR003-I	12658	0	2	510	
DIR003-I	12653	26	9	528	
DIR003-I	12639	112		640	
DIR003-I	12638	165	200	605	
DIR003-I	12576	67	213	458	
DIR003-I	31867	0	2	456	
DIR003-I	12464	46	69	433	
DIR003-I	12429	1		434	
DIR003-I	12415	168	176	426	
DIR003-I	12395	74	220	280	
DIR003-I	12393	0	0	280	
DIR003-I	12391		0	280	
DIR003-I	12378	1	2	279	
DIR003-I	12377		2	277	
DIR003-I	12376	0	2	275	
DIR003-I	12374		2	273	
DIR003-I	12372		2	271	
DIR003-I	12362		2	269	
DIR003-I	12360		2	267	
DIR003-I	12355	9	223	53	
DIR003-I	12334	34	13	74	
DIR003-I	12306	36		110	
DIR003-I	12139	121	54	176	
DIR003-I	12132	12		188	
DIR003-I	12105	13	41	160	
DIR003-I	12076	233	2	391	
DIR003-I	14039	45	0	436	
DIR003-I	11440		11	425	
DIR003-I	11365	135	15	544	
DIR003-I	14019		1	543	
DIR003-I	11298	0	7	536	
DIR003-I	11295	65	18	583	
DIR003-I	11292	19	6	596	
DIR003-I	11293		11	585	
DIR003-I	11296	22	13	593	
DIR003-I	11293	46		640	
DIR003-I	11289	52	9	682	
DIR003-I	11265	35	8	709	
DIR003-I	11226	11	4	716	
DIR003-I	11980	272	23	966	
DIR003-I	11940	164	7	1,123	
DIR003-I	11835	136	3	1,256	
DIR003-I	11782	91	3	1,344	
DIR003-I	11721	91	25	1,410	
DIR003-I	11632	8		1,417	
DIR003-I	11617	1	40	1,378	
DIR003-I	11608	0	30	1,348	
DIR003-I	11603	0	30	1,318	
DIR003-I	11599	141	30	1,430	
DIR003-I	11597	15	30	1,415	
DIR003-I	11580	58	87	1,385	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-I	31569	237	176	1,446	
DIR003-I	31551	1	18	1,429	
DIR003-I	11549	1	19	1,411	
DIR003-I	11544	20	352	1,079	
DIR003-I	11525	1	0	1,080	
DIR003-I	14016	1	0	1,081	
DIR003-I	31496	1	24	1,058	
DIR003-I	11488	1	35	1,025	
DIR003-I	31481	3,292	139	4,177	
DIR003-I	31476	2	19	4,160	
DIR003-I	11466	1	1,904	2,258	
DIR003-I	11203	1	0	2,259	
DIR003-I	11135	4	57	2,205	
DIR003-I	11096	1	18	2,188	
DIR003-I	11069	1	19	2,171	
DIR003-I	11064	1	16	2,156	
DIR003-I	11050	0	757	1,399	
DIR003-I	11019		2	1,397	
DIR003-I	11002	0	20	1,377	
DIR003-I	10995	0	21	1,356	
DIR003-I	14028	0		1,356	
DIR003-I	10946	0	935	421	
DIR003-I	31861		0	421	
DIR003-I	11005		42	379	
DIR003-I	10954		0	379	
DIR003-I	14013		379		
DIR003-I					
DIR003-V					3,848
DIR003-V	14013	1		1	
DIR003-V	10925	190		191	
DIR003-V	30909	190		381	
DIR003-V	10908	36		416	
DIR003-V	30920		18	398	
DIR003-V	10931	37	2	434	
DIR003-V	10970		0	434	
DIR003-V	11053	34	79	389	
DIR003-V	11127	38	91	336	
DIR003-V	11139		3	333	
DIR003-V	11147		3	330	
DIR003-V	11151		5	324	
DIR003-V	11135	24	3	345	
DIR003-V	11203	0		345	
DIR003-V	11466		0	345	
DIR003-V	31481	920	8	1,257	
DIR003-V	11544	154	417	994	
DIR003-V	31551	369		1,363	
DIR003-V	31569	37	2	1,399	
DIR003-V	11580	116	7	1,508	
DIR003-V	11597	2	0	1,509	
DIR003-V	11599	3		1,512	
DIR003-V	11603	2	0	1,514	
DIR003-V	11608		0	1,513	
DIR003-V	11617	14	0	1,527	
DIR003-V	11632	2	1	1,528	
DIR003-V	11644		0	1,528	
DIR003-V	11721	37	258	1,307	
DIR003-V	11782	10	6	1,311	
DIR003-V	11835	77	1	1,387	
DIR003-V	11940	34	351	1,071	
DIR003-V	11980	20	278	812	
DIR003-V	11226	2	21	794	
DIR003-V	11265	6	186	614	
DIR003-V	11289	3	9	608	
DIR003-V	11293		11	597	
DIR003-V	11296	12	8	601	
DIR003-V	11299	14	11	604	
DIR003-V	11366	8	160	452	
DIR003-V	11442		0	452	
DIR003-V	11442	21		473	
DIR003-V	11457	0	5	468	
DIR003-V	12077	33	103	398	
DIR003-V	12106	56	0	453	
DIR003-V	12133	0	16	438	
DIR003-V	12141	2	121	319	
DIR003-V	12148		0	319	
DIR003-V	12269		1	318	
DIR003-V	12298		1	317	
DIR003-V	12306		1	316	
DIR003-V	12314		1	315	
DIR003-V	12315		1	314	
DIR003-V	12334	639	93	859	
DIR003-V	12349		0	859	
DIR003-V	12355	115	11	962	
DIR003-V	12360	115	0	1,077	
DIR003-V	12362	115	0	1,192	
DIR003-V	12372	115	0	1,307	
DIR003-V	12374	115	0	1,421	
DIR003-V	12380		1	1,421	
DIR003-V	12386	1	5	1,416	
DIR003-V	36203	7	1,230	193	
DIR003-V	12409	0	5	188	
DIR003-V	12416	0	1	187	
DIR003-V	12427	0	5	183	
DIR003-V	12467	18	33	167	
DIR003-V	12492		3	164	
DIR003-V	12497		3	161	
DIR003-V	12509		3	158	
DIR003-V	12519	0	2	157	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-V	12550		1	156	
DIR003-V	12577	19	94	82	
DIR003-V	12600		1	81	
DIR003-V	12614		1	80	
DIR003-V	12625		1	79	
DIR003-V	12637	15	65	28	
DIR003-V	12638		0	28	
DIR003-V	12639		3	26	
DIR003-V	12653	3	0	29	
DIR003-V	12658		1	28	
DIR003-V	12661	30		58	
DIR003-V	36201	21		79	
DIR003-V	50029		45	34	
DIR003-V	12685	2	34	3	
DIR003-V	12698	1	0	4	
DIR003-V	12710	1	0	5	
DIR003-V	12713	0	0	5	
DIR003-V	12725	1	0	5	
DIR003-V	12730	0	0	6	
DIR003-V	12738	0	0	6	
DIR003-V	12739	3	0	9	
DIR003-V	12743		0	9	
DIR003-V	12752		0	9	
DIR003-V	12771	8	0	17	
DIR003-V	12815		17		
DIR004-I					1,458
DIR004-I	12815	258		258	
DIR004-I	12782	5		263	
DIR004-I	12771	10	47	226	
DIR004-I	12752	5		231	
DIR004-I	12743	5		236	
DIR004-I	12739	12	25	223	
DIR004-I	12738	10	39	194	
DIR004-I	12730	8	9	193	
DIR004-I	12725	8	9	192	
DIR004-I	12713	252	9	435	
DIR004-I	12717	0	172	263	
DIR004-I	12720		0	263	
DIR004-I	12721		40	223	
DIR004-I	12719		96	127	
DIR004-I	12715	5	76	56	
DIR004-I	12706		8	48	
DIR004-I	12697		8	40	
DIR004-I	12696		8	32	
DIR004-I	12694	36	27	41	
DIR004-I	12667	82	5	118	
DIR004-I	12663		25	93	
DIR004-I	12659		32	61	
DIR004-I	12651		21	40	
DIR004-I	12630		1	39	
DIR004-I	12617	50	0	89	
DIR004-I	12552	4		93	
DIR004-I	12472		0	93	
DIR004-I	12443		0	93	
DIR004-I	12442		0	93	
DIR004-I	12432	63	66	90	
DIR004-I	12425		0	90	
DIR004-I	12419		0	90	
DIR004-I	12417	1	0	91	
DIR004-I	12400	18	52	57	
DIR004-I	12384	2	0	59	
DIR004-I	12383	2	0	61	
DIR004-I	12379	2	0	64	
DIR004-I	12378	1	0	65	
DIR004-I	12377		0	65	
DIR004-I	12376	0	0	65	
DIR004-I	12374		0	65	
DIR004-I	12372		0	65	
DIR004-I	12362		0	64	
DIR004-I	12360		0	64	
DIR004-I	12355	15	8	71	
DIR004-I	12334	74	25	120	
DIR004-I	12306	60		180	
DIR004-I	12139	71	82	168	
DIR004-I	12132	3	1	171	
DIR004-I	12105	21	55	137	
DIR004-I	12076	45	3	179	
DIR004-I	14039	14	0	193	
DIR004-I	11440		18	174	
DIR004-I	11365	25	36	164	
DIR004-I	14019		2	162	
DIR004-I	11298	2	4	160	
DIR004-I	11296	5	7	158	
DIR004-I	11293	13	8	163	
DIR004-I	11289	22	8	177	
DIR004-I	11265	7	8	176	
DIR004-I	11226	52	0	227	
DIR004-I	11980	82	42	268	
DIR004-I	11940	2	70	200	
DIR004-I	11835	5	53	152	
DIR004-I	11782	2	9	145	
DIR004-I	11721	96	68	173	
DIR004-I	31606	2	46	129	
DIR004-I	11602	0	107	22	
DIR004-I	11617		22		
DIR004-V					2,323

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR004-V	11617	24		24	
DIR004-V	11632	27		51	
DIR004-V	11721	67	17	100	
DIR004-V	11782	15	1	115	
DIR004-V	11835	131	1	246	
DIR004-V	11940	67	99	214	
DIR004-V	11980	34	23	225	
DIR004-V	11226	12	25	213	
DIR004-V	11265	19	5	226	
DIR004-V	11289	44	3	267	
DIR004-V	11293	32	4	295	
DIR004-V	11296	98	3	390	
DIR004-V	11299	54	6	438	
DIR004-V	11366	4	129	314	
DIR004-V	11442	14		328	
DIR004-V	11457	1	1	327	
DIR004-V	12077	4	54	277	
DIR004-V	12106	105	2	381	
DIR004-V	12133	1	7	374	
DIR004-V	12141	6	134	246	
DIR004-V	12269		3	244	
DIR004-V	12298		3	241	
DIR004-V	12306		3	238	
DIR004-V	12314		3	236	
DIR004-V	12315		3	233	
DIR004-V	12334	31	55	210	
DIR004-V	12355		12	198	
DIR004-V	12372	0		198	
DIR004-V	12374	0		198	
DIR004-V	12376	0	23	175	
DIR004-V	12377	0		175	
DIR004-V	12378	0	10	165	
DIR004-V	12379	0	10	155	
DIR004-V	12383	0	10	145	
DIR004-V	12384	0	10	135	
DIR004-V	12400	77	10	202	
DIR004-V	12417	0		202	
DIR004-V	12419	0		202	
DIR004-V	12425	0		202	
DIR004-V	12432	4	96	111	
DIR004-V	12442	0		111	
DIR004-V	12443	0		111	
DIR004-V	12472	0		111	
DIR004-V	12552		11	100	
DIR004-V	12617	1	56	45	
DIR004-V	12630	1		46	
DIR004-V	12651	1	0	47	
DIR004-V	12659		0	47	
DIR004-V	12663	75		123	
DIR004-V	12667	2	57	68	
DIR004-V	12694	5	64	9	
DIR004-V	12696	1	0	9	
DIR004-V	12697	1	0	10	
DIR004-V	12706	1	0	10	
DIR004-V	12707	1	0	11	
DIR004-V	12715	1	2	10	
DIR004-V	12719	855		865	
DIR004-V	12721	464		1,329	
DIR004-V	12717	22	1	1,350	
DIR004-V	12713	1	1,225	127	
DIR004-V	12725	1	11	117	
DIR004-V	12730	1	11	107	
DIR004-V	12738	1	12	95	
DIR004-V	12739	5	11	90	
DIR004-V	12743		7	83	
DIR004-V	12752		7	77	
DIR004-V	12771	14	7	84	
DIR004-V	12782		7	77	
DIR004-V	12815		77		
DIR005-I					2,028
DIR005-I	12815	82		82	
DIR005-I	12782	0		83	
DIR005-I	12771	11	28	65	
DIR005-I	12752	8		73	
DIR005-I	12743	8		80	
DIR005-I	12739	12	13	79	
DIR005-I	12738	37	21	95	
DIR005-I	12730	36	3	128	
DIR005-I	12725	36	3	161	
DIR005-I	12713	190	3	349	
DIR005-I	12710		15	333	
DIR005-I	12698	132	15	450	
DIR005-I	12685	336	68	718	
DIR005-I	12684		41	677	
DIR005-I	50029	179	41	814	
DIR005-I	36201		237	577	
DIR005-I	12661	2	127	453	
DIR005-I	12658	2	2	454	
DIR005-I	12653	58	9	503	
DIR005-I	12639	115		618	
DIR005-I	12638	223	200	641	
DIR005-I	12602	10		651	
DIR005-I	12576	64	213	502	
DIR005-I	12549	10		512	
DIR005-I	12548	17		529	
DIR005-I	31867	17	2	544	
DIR005-I	12464	36	69	511	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-I	12429	23		533	347
DIR005-I	12415	261	176	619	
DIR005-I	12395	2	156	465	
DIR005-I	12382	0	4	462	
DIR005-I	14050		4	458	
DIR005-I	12338		39	419	
DIR005-I	12331		58	361	
DIR005-I	12329		18	343	
DIR005-I	12327	0	4	339	
DIR005-I	12310	0	4	336	
DIR005-I	12299	0	5	331	
DIR005-I	12260		6	325	
DIR005-I	12256	1	62	264	
DIR005-I	12241		4	260	
DIR005-I	12149		4	256	
DIR005-I	12138	8	4	260	
DIR005-I	12131	9	4	265	
DIR005-I	12129		4	262	
DIR005-I	12068	43	71	234	
DIR005-I	12067		4	230	
DIR005-I	12089	1	4	228	
DIR005-I	12069	5	54	178	
DIR005-I	11462	0	107	71	
DIR005-I	11383	1	34	39	
DIR005-I	11356		2	37	
DIR005-I	11239	0		37	
DIR005-I	11231	23		60	
DIR005-I	12059	2	53	9	
DIR005-I	11979		0	9	
DIR005-I	11958		6	2	
DIR005-I	11934		0	2	
DIR005-I	11901	2		5	
DIR005-I	11861	17		21	
DIR005-I	11859	8		29	
DIR005-I	31850		29	0	
DIR005-I					
DIR005-V					
DIR005-V	11821	3		3	
DIR005-V	11848	12		15	
DIR005-V	31857	157	4	168	
DIR005-V	11893	1	9	160	
DIR005-V	11928	2	10	152	
DIR005-V	12006		1	151	
DIR005-V	12061	2	106	47	
DIR005-V	11269	1	1	46	
DIR005-V	36204	1	1	46	
DIR005-V	11388	7	14	39	
DIR005-V	11403	1	1	38	
DIR005-V	11418	1		39	
DIR005-V	11441	1		40	
DIR005-V	11456	1	17	23	
DIR005-V	12070	8	0	31	
DIR005-V	12090	1	5	28	
DIR005-V	12028	1		28	
DIR005-V	12049	2	8	23	
DIR005-V	12104	1		24	
DIR005-V	12136	1	1	24	
DIR005-V	12240	1		25	
DIR005-V	12250	1		26	
DIR005-V	12259	1	0	26	
DIR005-V	12287	1	1	27	
DIR005-V	14021	1	0	28	
DIR005-V	12332	1	0	28	
DIR005-V	12333	5	0	33	
DIR005-V	12365	1	0	34	
DIR005-V	12386	1	0	34	
DIR005-V	36203	7	0	42	
DIR005-V	12409	0	0	42	
DIR005-V	12416	0		42	
DIR005-V	12427	0	0	42	
DIR005-V	12467	18	0	59	
DIR005-V	12492		0	59	
DIR005-V	12497		0	59	
DIR005-V	12509		0	59	
DIR005-V	12519	0	0	59	
DIR005-V	12550		0	59	
DIR005-V	12577	19	21	57	
DIR005-V	12600		0	57	
DIR005-V	12614		0	57	
DIR005-V	12625		0	57	
DIR005-V	12637	15	55	16	
DIR005-V	12638		0	16	
DIR005-V	12639		3	14	
DIR005-V	12653	3	0	17	
DIR005-V	12658		1	16	
DIR005-V	12661	30		46	
DIR005-V	36201	21		67	
DIR005-V	50029		45	22	
DIR005-V	12685	2	22	3	
DIR005-V	12698	1	0	4	
DIR005-V	12710	1	0	5	
DIR005-V	12713	0	0	5	
DIR005-V	12725	1	0	5	
DIR005-V	12730	0	0	6	
DIR005-V	12738	0	0	6	
DIR005-V	12739	3	0	9	
DIR005-V	12743		0	9	
DIR005-V	12752		0	9	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-V	12771	8	0	17	4,519
DIR005-V	12815		17		
DIR005-V					
DIR006-I					4,519
DIR006-I	12815	155		155	
DIR006-I	12782	3		158	
DIR006-I	12771	3	28	133	4,519
DIR006-I	12752	3		136	
DIR006-I	12743	3		139	
DIR006-I	12739	3	14	128	4,519
DIR006-I	12738	6	22	112	
DIR006-I	12730	5	4	113	
DIR006-I	12725	5	4	114	4,519
DIR006-I	12713	151	4	261	
DIR006-I	12717	0	103	158	
DIR006-I	12720		0	158	4,519
DIR006-I	12721		24	134	
DIR006-I	12719		58	76	
DIR006-I	12715	3	46	33	4,519
DIR006-I	12706		5	29	
DIR006-I	12697		5	24	
DIR006-I	12696		5	19	4,519
DIR006-I	12694	21	16	25	
DIR006-I	12667	26	3	48	
DIR006-I	12663		15	33	4,519
DIR006-I	12659		13	20	
DIR006-I	12651		9	10	
DIR006-I	12630		1	10	4,519
DIR006-I	12617	30	0	39	
DIR006-I	12552	3		42	
DIR006-I	12432	942	39	944	4,519
DIR006-I	12417	16		960	
DIR006-I	12400	90	31	1,019	
DIR006-I	12384	41		1,060	4,519
DIR006-I	12383	41		1,101	
DIR006-I	12379	41		1,142	
DIR006-I	12378	41		1,182	4,519
DIR006-I	12376	1,028		2,211	
DIR006-I	14050	0	5	2,206	
DIR006-I	12338	0	21	2,185	4,519
DIR006-I	12331	0	150	2,036	
DIR006-I	12329	9	819	1,226	
DIR006-I	12327	5	104	1,127	4,519
DIR006-I	12310	5	5	1,126	
DIR006-I	12299	16	6	1,136	
DIR006-I	12260		7	1,129	4,519
DIR006-I	12256	41	29	1,141	
DIR006-I	12241		5	1,136	
DIR006-I	12149		5	1,130	4,519
DIR006-I	12138		5	1,125	
DIR006-I	12131		5	1,119	
DIR006-I	12129		5	1,114	4,519
DIR006-I	12068	100	45	1,169	
DIR006-I	12067		5	1,164	
DIR006-I	12089	104	5	1,263	4,519
DIR006-I	12069	55	80	1,237	
DIR006-I	11462	7	85	1,160	
DIR006-I	11383	16	90	1,085	4,519
DIR006-I	11381	21		1,107	
DIR006-I	11360	21		1,128	
DIR006-I	11356	21	1	1,148	4,519
DIR006-I	11264	21		1,169	
DIR006-I	12059	94	315	948	
DIR006-I	11979		30	918	4,519
DIR006-I	11958		52	866	
DIR006-I	11934	44	24	886	
DIR006-I	11901	17		903	4,519
DIR006-I	11895	531		1,434	
DIR006-I	12099	1	23	1,412	
DIR006-I	11694	9	3	1,418	4,519
DIR006-I	11645	95		1,513	
DIR006-I	36301	95		1,607	
DIR006-I	11540	95	93	1,609	4,519
DIR006-I	11499	27	51	1,585	
DIR006-I	11489		28	1,557	
DIR006-I	11484	28	30	1,555	4,519
DIR006-I	11198	28		1,584	
DIR006-I	20018	158	296	1,446	
DIR006-I	11068		25	1,421	4,519
DIR006-I	11070	2	25	1,398	
DIR006-I	11071	19		1,417	
DIR006-I	11097	22	497	942	4,519
DIR006-I	11088	137	199	880	
DIR006-I	11102	2	269	614	
DIR006-I	11099		3	611	4,519
DIR006-I	11039	1	153	459	
DIR006-I	20015	8	154	313	
DIR006-I	10983		28	285	4,519
DIR006-I	10980		33	252	
DIR006-I	11026	0	35	217	
DIR006-I	11059	1	5	213	4,519
DIR006-I	11064	1	2	211	
DIR006-I	11050	0	47	165	
DIR006-I	11019	0	2	163	4,519
DIR006-I	11002	0	2	161	
DIR006-I	10995	0	2	159	
DIR006-I	14028	0	2	157	4,519
DIR006-I	10946	1	79	80	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-I	31861		7	73	2,858
DIR006-I	10911		10	63	
DIR006-I	11005		5	58	
DIR006-I	10954		18	41	
DIR006-I	10941		4	36	
DIR006-I	14013		36		
DIR006-I					
DIR006-V					2,858
DIR006-V	14013	1		1	
DIR006-V	10925	143		144	
DIR006-V	30909	102		245	
DIR006-V	10908	34		279	
DIR006-V	30920		18	261	
DIR006-V	10931	53	2	313	
DIR006-V	10959	0		313	2,858
DIR006-V	10970	0	0	313	
DIR006-V	31864	0		314	
DIR006-V	11036	0		314	
DIR006-V	11053	10	79	245	
DIR006-V	50043	0		245	
DIR006-V	50044	0		245	
DIR006-V	11027	610		855	2,858
DIR006-V	11002	11	0	866	
DIR006-V	10995	11	0	877	
DIR006-V	10953	5	32	849	
DIR006-V	10981	0		849	
DIR006-V	10992	0		850	
DIR006-V	14014	0		850	
DIR006-V	20016	2		851	2,858
DIR006-V	31870	4	3	853	
DIR006-V	11044	4	1	856	
DIR006-V	11111	2		858	
DIR006-V	11118	2		859	
DIR006-V	11123	1		861	
DIR006-V	11124	2		863	
DIR006-V	11119	41	93	811	2,858
DIR006-V	11104	1		812	
DIR006-V	11077	1		813	
DIR006-V	11089	1		813	
DIR006-V	11091	1		814	
DIR006-V	11092	121	154	781	
DIR006-V	11095	1		782	
DIR006-V	11106	1	258	525	2,858
DIR006-V	11080	1		526	
DIR006-V	11078	1		527	
DIR006-V	20017	243	277	493	
DIR006-V	11487	85	16	562	
DIR006-V	11492	6	7	561	
DIR006-V	11505	0		561	
DIR006-V	11530		22	539	2,858
DIR006-V	11539		66	473	
DIR006-V	11543		22	450	
DIR006-V	11647	300		750	
DIR006-V	14006	3	0	752	
DIR006-V	14005	0	2	751	
DIR006-V	11893	6	152	605	2,858
DIR006-V	11928	7	2	610	
DIR006-V	11942	1	1	610	
DIR006-V	12006	1	130	481	
DIR006-V	12054	1	0	482	
DIR006-V	12061	2	35	449	
DIR006-V	11269	1	3	446	
DIR006-V	36204	5	3	448	2,858
DIR006-V	11388	17	14	452	
DIR006-V	11403	1	3	449	
DIR006-V	11418	1	0	450	
DIR006-V	11441	1	0	451	
DIR006-V	11456	1	27	426	
DIR006-V	12070	14	15	425	
DIR006-V	12090	1	49	377	2,858
DIR006-V	12028	1	0	378	
DIR006-V	12049	2	14	367	
DIR006-V	12104	1	0	368	
DIR006-V	12136	1	5	364	
DIR006-V	12240	1	0	365	
DIR006-V	12250	1	0	366	
DIR006-V	12259	1	33	334	2,858
DIR006-V	12287	1	39	297	
DIR006-V	14021	1	4	294	
DIR006-V	12332	64	11	347	
DIR006-V	12333	9	3	353	
DIR006-V	12365	1	0	353	
DIR006-V	12372	0	34	320	2,858
DIR006-V	12374	0		320	
DIR006-V	12376	0		320	
DIR006-V	12377	0		320	
DIR006-V	12378	0	14	306	
DIR006-V	12379	0	14	292	
DIR006-V	12383	0	14	278	
DIR006-V	12384	0	14	263	2,858
DIR006-V	12400	46	14	295	
DIR006-V	12417	0		295	
DIR006-V	12419	0		295	
DIR006-V	12425	0		295	
DIR006-V	12432	2	280	17	
DIR006-V	12442	0		17	
DIR006-V	12443	0		17	2,858
DIR006-V	12472	0		17	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-V	12552		6	11	
DIR006-V	12617	1	3	8	
DIR006-V	12630	1		9	
DIR006-V	12651	1	0	9	
DIR006-V	12659		0	9	
DIR006-V	12663	45		55	
DIR006-V	12667	1	15	41	
DIR006-V	12694	3	38	5	
DIR006-V	12696	0	0	5	
DIR006-V	12697	0	0	6	
DIR006-V	12706	0	0	6	
DIR006-V	12707	0	0	6	
DIR006-V	12715	0	1	6	
DIR006-V	12719	513		519	
DIR006-V	12721	278		797	
DIR006-V	12717	13	1	810	
DIR006-V	12713	0	735	76	
DIR006-V	12725		7	69	
DIR006-V	12730	0	7	63	
DIR006-V	12738	0	7	57	
DIR006-V	12739	3	6	53	
DIR006-V	12743		4	49	
DIR006-V	12752		4	45	
DIR006-V	12771		4	41	
DIR006-V	12782		4	37	
DIR006-V	12815		38		
DIR007-I					5,129
DIR007-I	12745	2,255		2,255	
DIR007-I	12737	13	1	2,267	
DIR007-I	12716		776	1,490	
DIR007-I	12719		1,457	34	
DIR007-I	12706	16		49	
DIR007-I	12697	16		65	
DIR007-I	12696	16		80	
DIR007-I	12694	17		98	
DIR007-I	20022	1,130	97	1,131	
DIR007-I	12676	0	2	1,129	
DIR007-I	12664	302	2	1,429	
DIR007-I	12655	27	0	1,456	
DIR007-I	12602		10	1,446	
DIR007-I	12576	111	461	1,095	
DIR007-I	12549		10	1,085	
DIR007-I	12550		10	1,075	
DIR007-I	12548		7	1,068	
DIR007-I	31867	0	13	1,055	
DIR007-I	12464	77	400	732	
DIR007-I	12429	1	12	721	
DIR007-I	12415	280	74	928	
DIR007-I	12395	123	772	279	
DIR007-I	12393	1	0	279	
DIR007-I	12391		0	279	
DIR007-I	12378	1	2	278	
DIR007-I	12377		2	276	
DIR007-I	12376	0	2	274	
DIR007-I	12374		2	272	
DIR007-I	12372		2	270	
DIR007-I	12362		2	268	
DIR007-I	12360		2	266	
DIR007-I	12355	15	210	71	
DIR007-I	12334	74	14	131	
DIR007-I	12306	60		191	
DIR007-I	12139	87	81	197	
DIR007-I	12132	3	1	199	
DIR007-I	12105	21	76	144	
DIR007-I	12076	69	3	210	
DIR007-I	14039	15	0	225	
DIR007-I	11440		18	207	
DIR007-I	11365	75	26	256	
DIR007-I	14019		1	254	
DIR007-I	11298	2	12	244	
DIR007-I	11295	25	31	238	
DIR007-I	11292	10	10	238	
DIR007-I	11293		18	220	
DIR007-I	11296	5	22	203	
DIR007-I	11293	13		216	
DIR007-I	11289	22	15	222	
DIR007-I	11265	7	14	216	
DIR007-I	11226	52	6	262	
DIR007-I	11980	82	49	295	
DIR007-I	11940	2	73	224	
DIR007-I	11835	5	53	176	
DIR007-I	11782	2	10	167	
DIR007-I	11721	96	79	185	
DIR007-I	31606	2	51	136	
DIR007-I	11602	0	107	29	
DIR007-I	11617		29		
DIR007-V					2,461
DIR007-V	11617	24		24	
DIR007-V	11632	25		49	
DIR007-V	11721	50	16	83	
DIR007-V	11782	12		95	
DIR007-V	11835	128		223	
DIR007-V	11940	49	98	174	
DIR007-V	11980	28	23	179	
DIR007-V	11226	12	25	167	
DIR007-V	11265	17	5	179	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR007-V	11289	44	3	220	
DIR007-V	11293	32	4	247	
DIR007-V	11296	98	3	343	
DIR007-V	11299	83	6	420	
DIR007-V	11302	0		420	
DIR007-V	11366	4	129	296	
DIR007-V	11442	6		302	
DIR007-V	11457	1	1	301	
DIR007-V	12077	5	54	252	
DIR007-V	12106	92	2	343	
DIR007-V	12133	1	7	337	
DIR007-V	12141	7	134	209	
DIR007-V	12148	0		209	
DIR007-V	12269	0	3	206	
DIR007-V	12298	0	3	204	
DIR007-V	12306	0	3	201	
DIR007-V	12314	0	3	198	
DIR007-V	12315	0	3	196	
DIR007-V	12334	32	55	173	
DIR007-V	12349	0		173	
DIR007-V	12355	0	12	161	
DIR007-V	12360	0		162	
DIR007-V	12362	0		162	
DIR007-V	12372	1		163	
DIR007-V	12374	0		164	
DIR007-V	12376	0	23	141	
DIR007-V	12377	0		141	
DIR007-V	12378	7	49	99	
DIR007-V	12391	14		113	
DIR007-V	12408	608	62	658	
DIR007-V	12414		0	658	
DIR007-V	12415		6	652	
DIR007-V	12418	6	2	655	
DIR007-V	12420		9	647	
DIR007-V	12422	1	0	647	
DIR007-V	12427	3	2	649	
DIR007-V	12467	74	586	137	
DIR007-V	12492	3	2	137	
DIR007-V	12497	3	2	138	
DIR007-V	12509	3	2	139	
DIR007-V	12519	4	2	141	
DIR007-V	12550	3	2	142	
DIR007-V	12577	661	32	771	
DIR007-V	12600	3	2	772	
DIR007-V	12614	3	2	773	
DIR007-V	12625	3	2	773	
DIR007-V	12654	0		773	
DIR007-V	12687		366	407	
DIR007-V	20022	31	395	43	
DIR007-V	12694	0	23	21	
DIR007-V	12696	0	1	20	
DIR007-V	12697	0	1	19	
DIR007-V	12706	0	1	18	
DIR007-V	12707	0	1	18	
DIR007-V	12715	101	2	117	
DIR007-V	12716	119	1	235	
DIR007-V	12718	59		294	
DIR007-V	12737	0	9	285	
DIR007-V	12745		285		
DIR007-V					
DIR008-I					10,121
DIR008-I	12432	63		63	
DIR008-I	12417	1		64	
DIR008-I	12400	18	47	34	
DIR008-I	12384	2		37	
DIR008-I	12383	2		39	
DIR008-I	12379	2		41	
DIR008-I	12378	1		42	
DIR008-I	12376	0		42	
DIR008-I	12355	15		57	
DIR008-I	12334	74	19	112	
DIR008-I	12306	60		172	
DIR008-I	12139	181	74	279	
DIR008-I	12132	19	1	298	
DIR008-I	12105	21	55	264	
DIR008-I	12076	347	3	609	
DIR008-I	14039	71	0	680	
DIR008-I	11440		18	661	
DIR008-I	11365	184	36	810	
DIR008-I	14019		2	808	
DIR008-I	11298	2	4	806	
DIR008-I	11296	38	7	837	
DIR008-I	11293	91	8	920	
DIR008-I	11289	89	8	1,001	
DIR008-I	11265	52	8	1,045	
DIR008-I	11226	63	0	1,108	
DIR008-I	11980	419	42	1,485	
DIR008-I	11940	244	70	1,659	
DIR008-I	11835	15	10	1,664	
DIR008-I	11782	154	6	1,812	
DIR008-I	11721	155	46	1,921	
DIR008-I	11632	13		1,933	
DIR008-I	11617	1	70	1,864	
DIR008-I	11608	0	47	1,817	
DIR008-I	11603	0	47	1,769	
DIR008-I	11599	18	47	1,740	
DIR008-I	11597	18	47	1,711	
DIR008-I	11580	115	144	1,681	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-I	31569	399	254	1,826	5,059
DIR008-I	31562	1,218	136	2,908	
DIR008-I	31551	3	26	2,886	
DIR008-I	11549	3	27	2,862	
DIR008-I	11544	60	1,791	1,130	
DIR008-I	11525	3	0	1,134	
DIR008-I	14016	3	0	1,137	
DIR008-I	31496	3	38	1,102	
DIR008-I	11488	3	56	1,049	
DIR008-I	31481	5,608	124	6,533	
DIR008-I	31476	7	31	6,509	
DIR008-I	11466	3	3,156	3,356	
DIR008-I	11203	3	0	3,359	
DIR008-I	11135	22	94	3,288	
DIR008-I	11096	3	27	3,264	
DIR008-I	11069	3	28	3,239	
DIR008-I	11064	12	26	3,225	
DIR008-I	11050	11	1,256	1,980	
DIR008-I	11019	11	3	1,988	
DIR008-I	11002	11	33	1,965	
DIR008-I	10995	11	35	1,940	
DIR008-I	14028	11		1,951	
DIR008-I	10946	74	1,557	468	
DIR008-I	31861	11	0	478	
DIR008-I	10911	27		505	
DIR008-I	10894	47	84	468	
DIR008-I	10892		66	402	
DIR008-I	10819	0		402	
DIR008-I	10795	2	196	209	
DIR008-I	10710		2	206	
DIR008-I	10679		83	124	
DIR008-I	10660		123	1	
DIR008-I	10652		0	1	
DIR008-I	10656		0	0	
DIR008-I	30713		0		
DIR008-I					
DIR008-V					
DIR008-V	30713	0		0	
DIR008-V	10722	0	0	0	
DIR008-V	10735		0		
DIR008-V	10652	82		82	
DIR008-V	10656	82		164	
DIR008-V	10707	0		164	
DIR008-V	10742	244	2	406	
DIR008-V	10807		0	406	
DIR008-V	10884	47	5	449	
DIR008-V	10923	6	328	127	
DIR008-V	10932	0	120	8	
DIR008-V	14034	3	1	10	
DIR008-V	14033		1	9	
DIR008-V	10954	10	0	19	
DIR008-V	14013		1	18	
DIR008-V	10925	61	1	78	
DIR008-V	30909	324		403	
DIR008-V	10908	6		408	
DIR008-V	30920		14	394	
DIR008-V	10931	101	1	495	
DIR008-V	10959		1	494	
DIR008-V	10970		1	494	
DIR008-V	31864		1	493	
DIR008-V	11036		1	493	
DIR008-V	11053	15	121	386	
DIR008-V	50043		1	385	
DIR008-V	11127	1,166	153	1,398	
DIR008-V	11139		1	1,397	
DIR008-V	11147		1	1,395	
DIR008-V	11151	3	11	1,387	
DIR008-V	11477		1	1,386	
DIR008-V	11527	3	959	431	
DIR008-V	11587		1	429	
DIR008-V	11650	9	45	393	
DIR008-V	11698		384	9	
DIR008-V	11733	1,798	1	1,806	
DIR008-V	11737		1,800	6	
DIR008-V	11678	165		171	
DIR008-V	11580	186		357	
DIR008-V	11597	3	0	360	
DIR008-V	11599	5		364	
DIR008-V	11603	3	0	367	
DIR008-V	11608		0	367	
DIR008-V	11617	8	0	375	
DIR008-V	11632	20	4	391	
DIR008-V	11644		0	391	
DIR008-V	11721	45	33	403	
DIR008-V	11782	10	7	406	
DIR008-V	11835	126	2	531	
DIR008-V	11940	46	126	451	
DIR008-V	11980	24	85	391	
DIR008-V	11226	12	30	373	
DIR008-V	11265	17	17	372	
DIR008-V	11289	44	10	407	
DIR008-V	11293	32	13	425	
DIR008-V	11296	98	9	514	
DIR008-V	11299	53	18	549	
DIR008-V	11366	3	149	403	
DIR008-V	11442	3		406	
DIR008-V	11457	0	4	402	
DIR008-V	12077	2	86	318	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-V	12106	92	2	409	
DIR008-V	12133	0	22	387	
DIR008-V	12141	6	162	231	
DIR008-V	12269		3	228	
DIR008-V	12298		4	224	
DIR008-V	12306		4	221	
DIR008-V	12314		4	217	
DIR008-V	12315		4	214	
DIR008-V	12334	30	91	152	
DIR008-V	12355		16	136	
DIR008-V	12376		22	114	
DIR008-V	12378		10	104	
DIR008-V	12379		10	94	
DIR008-V	12383		10	84	
DIR008-V	12384		10	74	
DIR008-V	12400	66	10	130	
DIR008-V	12432		130	0	
DIR008-V					
DIR009-I					3,741
DIR009-I	10148	3,686		3,686	
DIR009-I	10211	32	178	3,540	
DIR009-I	10223		2,503	1,037	
DIR009-I	10244	8	528	518	
DIR009-I	10252		0	518	
DIR009-I	10255		0	518	
DIR009-I	10265		16	501	
DIR009-I	36401	0	3	499	
DIR009-I	10303	5	1	503	
DIR009-I	10311	0	217	286	
DIR009-I	10317		0	286	
DIR009-I	10328	2	0	288	
DIR009-I	10341	0		288	
DIR009-I	10344	0		288	
DIR009-I	10356		2	286	
DIR009-I	10369		2	284	
DIR009-I	10406	0	221	64	
DIR009-I	20012		64	0	
DIR009-I	10558	7		7	
DIR009-I	10595		2	5	
DIR009-I	10821		5	0	
DIR009-I					1,254
DIR009-V					
DIR009-V	30713	0		0	
DIR009-V	10722	0	0	0	
DIR009-V	10735		0		
DIR009-V	10821	337		337	
DIR009-V	10589	6		343	
DIR009-V	10585	6		349	
DIR009-V	10556		51	298	
DIR009-V	10558		28	270	
DIR009-V	10556	31		301	
DIR009-V	10545	4		304	
DIR009-V	10539	1	2	303	
DIR009-V	50045	52	2	352	
DIR009-V	10416	42	0	394	
DIR009-V	10412	0		394	
DIR009-V	10410	58	2	450	
DIR009-V	10397	1	0	451	
DIR009-V	10359	1	0	451	
DIR009-V	10354	2	0	453	
DIR009-V	10348	0	0	453	
DIR009-V	10343	8	0	460	
DIR009-V	10340	8	0	468	
DIR009-V	10327	87	1	554	
DIR009-V	10320	8	0	562	
DIR009-V	10310	190	1	751	
DIR009-V	10306		0	750	
DIR009-V	10302	1	1	750	
DIR009-V	36402	1	8	744	
DIR009-V	10264	26	1	768	
DIR009-V	10254		1	767	
DIR009-V	10251		1	765	
DIR009-V	10245	165	76	855	
DIR009-V	10222	156		1,011	
DIR009-V	10210	66	44	1,032	
DIR009-V	10154		8	1,024	
DIR009-V	10148		1,024		
DIR009-V					59
DIR010-I					
DIR010-I	10244	28		28	
DIR010-I	10252	0		28	
DIR010-I	10255	0		28	
DIR010-I	10265	0	24	4	
DIR010-I	36401	1	1	4	
DIR010-I	10303	0	0	4	
DIR010-I	20005		0	4	
DIR010-I	10304	0	0	4	
DIR010-I	10314	6	4	6	
DIR010-I	10406	1	6	1	
DIR010-I	20012		1	0	
DIR010-I	10558	22		22	
DIR010-I	10595		7	15	
DIR010-I	10821		15		
DIR010-I					573
DIR010-V					
DIR010-V	10821	347		347	
DIR010-V	10556	2	233	116	
DIR010-V	10545	8		123	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
DIR010-V	10539	0	11	113		
DIR010-V	50045	13	5	120		
DIR010-V	10416	0	1	119		
DIR010-V	10412	0		119		
DIR010-V	10410	2	4	117		
DIR010-V	10397	0	0	117		
DIR010-V	10359	0	0	117		
DIR010-V	10362	35		152		
DIR010-V	10360	35		186		
DIR010-V	10355	38		225		
DIR010-V	20006		0	225		
DIR010-V	20005	27	5	247		
DIR010-V	10303	1	27	221		
DIR010-V	10302	1	4	217		
DIR010-V	36402	1	23	196		
DIR010-V	10264	63	4	254		
DIR010-V	10254		4	250		
DIR010-V	10251		4	246		
DIR010-V	10245		246			
DIR010-V						
DIR011-I					2,624	
DIR011-I	10294	2,438		2,438		
DIR011-I	10282	82		2,520		
DIR011-I	10280	73		2,593		
DIR011-I	10271		1	2,592		
DIR011-I	10265	0	2,592	0		
DIR011-I	36401	1		1		
DIR011-I	10303	0	0	2		
DIR011-I	20005		0	1		
DIR011-I	10304	0	0	1		
DIR011-I	10314	6	1	6		
DIR011-I	10406	1	6	1		
DIR011-I	20012		1	0		
DIR011-I	10558	22		22		
DIR011-I	10595		7	15		
DIR011-I	10821		15	0		
DIR011-I						
DIR011-V					423	
DIR011-V	10821	286		286		
DIR011-V	10556		154	132		
DIR011-V	10558		83	49		
DIR011-V	10556	2		51		
DIR011-V	10545	1	0	51		
DIR011-V	10539	0	6	45		
DIR011-V	50045	2	6	41		
DIR011-V	10416	0	1	40		
DIR011-V	10412		0	40		
DIR011-V	10410	0	5	36		
DIR011-V	10397		1	35		
DIR011-V	10359		1	34		
DIR011-V	10362	3		37		
DIR011-V	10360	3		41		
DIR011-V	10355	4		44		
DIR011-V	20006		0	44		
DIR011-V	20005	27	5	67		
DIR011-V	10303	0	27	40		
DIR011-V	10302	1	7	33		
DIR011-V	36402		24	9		
DIR011-V	10264		7	2		
DIR011-V	10265	93		95		
DIR011-V	10271	1		95		
DIR011-V	10273		18	77		
DIR011-V	10276		33	44		
DIR011-V	10277		23	22		
DIR011-V	10294		22			
DIR011-V						
DIR012-I					4028.03	
DIR012-I	11263	1285.34		1285.34		
DIR012-I	12034	1547.63	0.35	2832.62		
DIR012-I	12021	398.18		3230.8		
DIR012-I	11936	398.18		3628.98		
DIR012-I	11922	398.7		4027.68		
DIR012-I	11760		353.57	3674.11		
DIR012-I	11766		353.57	3320.54		
DIR012-I	11772		353.57	2966.97		
DIR012-I	11774		353.57	2613.4		
DIR012-I	11777		353.57	2259.83		
DIR012-I	11786		359.09	1900.74		
DIR012-I	11788		353.57	1547.17		
DIR012-I	31791		1547.17	0.01		
DIR012-I						
DIR012-V						2656.98
DIR012-V	10925	121.41		121.41		
DIR012-V	30909	139.41		260.82		
DIR012-V	10908	29.26		290.08		
DIR012-V	30920		30.44	259.64		
DIR012-V	10931	25.6	2.51	282.73		
DIR012-V	10970		0.06	282.67		
DIR012-V	11053	7.31	131.62	158.36		
DIR012-V	11027	168.78		327.14		
DIR012-V	11002	19.04	0.05	346.13		
DIR012-V	10995	18.75	0.05	364.83		
DIR012-V	10953	11.19	53.39	322.63		
DIR012-V	10981	4.23		326.86		
DIR012-V	31870	9.62	4.38	332.1		
DIR012-V	11044		1.35	330.75		
DIR012-V	11039	149.71		480.46		
DIR012-V	11044	11.89		492.35		

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
DIR012-V	11146	44.15	126.25	410.25		
DIR012-V	14017		0.09	410.16		
DIR012-V	11185		0.09	410.07		
DIR012-V	11465	192.91	220.71	382.27		
DIR012-V	11467		0.07	382.2		
DIR012-V	11486	10.69		392.89		
DIR012-V	11524		0.14	392.75		
DIR012-V	11531	96.24	19.8	469.19		
DIR012-V	11555	6.24		475.43		
DIR012-V	11591	146.2	66.76	554.87		
DIR012-V	11641	3.82		558.69		
DIR012-V	31642	254.73	0.07	813.35		
DIR012-V	11683	60.41	0.93	872.83		
DIR012-V	11706	145.84	179.49	839.18		
DIR012-V	31866	8.12	126.26	721.04		
DIR012-V	11821	3.11	12.98	711.17		
DIR012-V	11848	387.53	74.71	1023.99		
DIR012-V	31857	69.69	47.68	1046		
DIR012-V	11865	4.4	1.6	1048.8		
DIR012-V	11875	15.32		1064.12		
DIR012-V	11871	11.53		1075.65		
DIR012-V	11813	11.53		1087.18		
DIR012-V	11811	37.78	20.47	1104.49		
DIR012-V	11833	11.53		1116.02		
DIR012-V	11841	11.53		1127.55		
DIR012-V	11818	15.29	0.83	1142.01		
DIR012-V	11817	26.17	0.82	1167.36		
DIR012-V	31802	297.71		1465.07		
DIR012-V	11787	13.63	6.81	1471.89		
DIR012-V	11781	11.96		1483.85		
DIR012-V	11778	18.52		1502.37		
DIR012-V	11770	23.96		1526.33		
DIR012-V	11936		400.48	1125.85		
DIR012-V	12021		43.55	1082.3		
DIR012-V	12034	0.24	639.94	442.6		
DIR012-V	11263		442.53	0.07		
DIR012-V						
DON001-I					422	
DON001-I	12876	39		39		
DON001-I	12849		13	26		
DON001-I	12808		1	26		
DON001-I	12753	380	26	380		
DON001-I	12740		10	370		
DON001-I	12738		13	357		
DON001-I	12739	0		357		
DON001-I	12738		0	357		
DON001-I	12739	2		359		
DON001-I	12738	1	0	359		
DON001-I	12730		9	350		
DON001-I	12725		9	341		
DON001-I	12713		341			
DON001-I						
DON001-V					595	
DON001-V	12713	116		116		
DON001-V	12725	51		167		
DON001-V	12730	52		219		
DON001-V	12735	128		348		
DON001-V	12740	128		475		
DON001-V	12741	0		476		
DON001-V	12746	0		476		
DON001-V	12748	0		476		
DON001-V	12753	1	278	199		
DON001-V	12808	11		210		
DON001-V	12849	108		317		
DON001-V	12876		317			
DON001-V						
DON002-C						723
DON002-C	12881	500		500		
DON002-C	12815	38	322	216		
DON002-C	12782		6	210		
DON002-C	12771	1	46	165		
DON002-C	12752		6	159		
DON002-C	12743		6	154		
DON002-C	12739	0	13	141		
DON002-C	12738	1	25	116		
DON002-C	12730		16	100		
DON002-C	12725		16	84		
DON002-C	12713	0	84	0		
DON002-C	12725	0		1		
DON002-C	12730	0		1		
DON002-C	12738	0		1		
DON002-C	12739	2		3		
DON002-C	12771	8		11		
DON002-C	12815	174	7	177		
DON002-C	12881		177	0		
DON002-C						
DON003-I					1,168	
DON003-I	12827	1,126		1,126		
DON003-I	12815	38	884	280		
DON003-I	12782		6	274		
DON003-I	12771	1	36	240		
DON003-I	12752		6	234		
DON003-I	12743		6	228		
DON003-I	12739	2	29	201		
DON003-I	12738	1	102	100		
DON003-I	12730		62	38		
DON003-I	12725		11	27		
DON003-I	12713		27			
DON003-I						
DON003-I						
DON003-I						

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DON003-I					216
DON003-V					
DON003-V	12713	5		5	
DON003-V	12725	4		9	
DON003-V	12730	4		13	
DON003-V	12738	22		35	
DON003-V	12739	23		58	
DON003-V	12743	4		62	
DON003-V	12752	4		66	
DON003-V	12771	8		74	
DON003-V	12782	4		78	
DON003-V	12815	138	7	209	
DON003-V	12827		209		
DON003-V					
DON004-I					1,143
DON004-I	12827	1,126		1,126	
DON004-I	12815	15	884	257	
DON004-I	12782		6	251	
DON004-I	12771	1	36	217	
DON004-I	12752		6	211	
DON004-I	12743		6	204	
DON004-I	12739		22	183	
DON004-I	12738	1	90	93	
DON004-I	12730		60	33	
DON004-I	12725		8	25	
DON004-I	12713		25		
DON004-I					
DON004-V					
DON004-V	12713	5		5	216
DON004-V	12725	4		9	
DON004-V	12730	4		13	
DON004-V	12738	22		35	
DON004-V	12739	23		58	
DON004-V	12743	4		62	
DON004-V	12752	4		66	
DON004-V	12771	8		74	
DON004-V	12782	4		78	
DON004-V	12815	138	7	209	
DON004-V	12827		209		
DON004-V					
DON005-I					4
DON005-I	12771	1		1	
DON005-I	12739	2	0	3	
DON005-I	12738	1	1	3	
DON005-I	12730		1	2	
DON005-I	12725		1	1	
DON005-I	12713		1		
DON005-I					
DON006-C					3,743
DON006-C	12771	0		2,388	
DON006-C	12752		27	2,361	
DON006-C	12743		27	2,334	
DON006-C	12739	0	36	2,298	
DON006-C	12738	1	37	2,261	
DON006-C	12730		29	2,233	
DON006-C	12725		29	2,204	
DON006-C	12713	194	2,204	194	
DON006-C	12725	28		222	
DON006-C	12730	28		250	
DON006-C	12738	137		387	
DON006-C	12739	137		524	
DON006-C	12743	28		552	
DON006-C	12752	28		580	
DON006-C	12771	601		1,181	
DON006-C	12759	2,562	1,181	2,562	
DON006-C	12771		173	2,388	
DON007-C					4
DON007-C	12771	1		1	
DON007-C	12739	2	0	3	
DON007-C	12738	1	1	3	
DON007-C	12730		1	2	
DON007-C	12725		1	1	
DON007-C	12713		1		
DON007-C					
DON008-I					1,104
DON008-I	12745	735		735	
DON008-I	12737	0	0	735	
DON008-I	12716		100	635	
DON008-I	12719	243	160	718	
DON008-I	12721	126		844	
DON008-I	12717	0		844	
DON008-I	12713		844		
DON008-I					
DON008-V					151
DON008-V	12713	67		67	
DON008-V	12717	0	17	49	
DON008-V	12720	0		50	
DON008-V	12721	0	5	45	
DON008-V	12719	0	9	36	
DON008-V	12715	30	6	60	
DON008-V	12716	36		95	
DON008-V	12718	18		113	
DON008-V	12737	0	1	113	
DON008-V	12745		113		
DON008-V					
DON010-I					2,233
DON010-I	12753	404		404	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DON010-I	12748	21		424	
DON010-I	12746	21		445	
DON010-I	12741	21		465	
DON010-I	12740	21	10	476	
DON010-I	12738	49	12	512	
DON010-I	12730	39	9	543	
DON010-I	12725	39	9	574	
DON010-I	12713	226	340	460	
DON010-I	12710		16	444	
DON010-I	12698	1,393	16	1,821	
DON010-I	12695		1,821		
DON010-I					
DON010-V					6,553
DON010-V	12695	6,225		6,225	
DON010-V	12698	14	6,190	48	
DON010-V	12710	14	4	58	
DON010-V	12713	74	6	126	
DON010-V	12725	13	5	134	
DON010-V	12730	13	5	141	
DON010-V	12738	15	5	151	
DON010-V	12739	98	4	245	
DON010-V	12740	89	1	333	
DON010-V	12741		1	332	
DON010-V	12746		1	331	
DON010-V	12748		1	330	
DON010-V	12753		330		
DON010-V					
DON011-I					380
DON011-I	12753	380		380	
DON011-I	12740		10	370	
DON011-I	12738	1	12	358	
DON011-I	12730		9	349	
DON011-I	12725		9	340	
DON011-I	12713		340		
DON011-I					
DON011-V					301
DON011-V	12713	74		74	
DON011-V	12725	13		87	
DON011-V	12730	13		99	
DON011-V	12738	15		114	
DON011-V	12739	98		213	
DON011-V	12740	89		301	
DON011-V	12753		301		
DON011-V					
EXP001-I					2,288
EXP001-I	10875	92		92	
EXP001-I	10939	93		185	
EXP001-I	10971	1,925		2,110	
EXP001-I	11066	5		2,115	
EXP001-I	11107	3		2,118	
EXP001-I	11125	3		2,122	
EXP001-I	11126	46		2,167	
EXP001-I	11474	20		2,187	
EXP001-I	11501	3		2,190	
EXP001-I	11535	7		2,197	
EXP001-I	11572	7		2,204	
EXP001-I	11630	16		2,220	
EXP001-I	11640	7		2,227	
EXP001-I	11674	7		2,233	
EXP001-I	11679	14		2,247	
EXP001-I	11759	39		2,286	
EXP001-I	50021		2,287		
EXP001-I	10946	1		1	
EXP001-I	11005		0	1	
EXP001-I	10954		0	1	
EXP001-I	10941		0	1	
EXP001-I	14013		1		
EXP001-I					
EXP001-V					909
EXP001-V	10925	1		1	
EXP001-V	30909	1		2	
EXP001-V	10908	1		3	
EXP001-V	10931	2		5	
EXP001-V	11053	3		8	
EXP001-V	11127	13		21	
EXP001-V	11147	83		105	
EXP001-V	11096	24		128	
EXP001-V	11069	21		149	
EXP001-V	11059	14		163	
EXP001-V	11026	37		200	
EXP001-V	50022	709	117	791	
EXP001-V	11763		160	632	
EXP001-V	11762		117	515	
EXP001-V	11731		41	474	
EXP001-V	11680		1	473	
EXP001-V	11675		1	471	
EXP001-V	11643		1	470	
EXP001-V	11631		142	328	
EXP001-V	11579		1	327	
EXP001-V	11537		1	326	
EXP001-V	11504		1	325	
EXP001-V	11478		68	257	
EXP001-V	11131		71	186	
EXP001-V	11113		1	185	
EXP001-V	11073		2	182	
EXP001-V	10976		64	119	
EXP001-V	10929		118		
EXP001-V					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP002-I					301
EXP002-I	10518	161		161	
EXP002-I	10504	70	52	178	
EXP002-I	10501	69		247	
EXP002-I	11026		17	230	
EXP002-I	11059		5	225	
EXP002-I	11064		0	225	
EXP002-I	11050		41	185	
EXP002-I	11019		0	185	
EXP002-I	11002		2	183	
EXP002-I	10995		2	182	
EXP002-I	14028		0	181	
EXP002-I	10946		177	5	
EXP002-I	31861		0	5	
EXP002-I	10911		0	5	
EXP002-I	10894		0	5	
EXP002-I	10892		1	4	
EXP002-I	10795	1	4	1	
EXP002-I	10710		1	0	
EXP002-I					
EXP002-V					957
EXP002-V	30713	0		0	
EXP002-V	10729	0	0	0	
EXP002-V	10743		0	0	
EXP002-V	10735		0	0	
EXP002-V	10652	1		1	
EXP002-V	10656	1		2	
EXP002-V	10742	0		3	
EXP002-V	10884	0		3	
EXP002-V	10923		1	2	
EXP002-V	10932		2	0	
EXP002-V	14034	6		6	
EXP002-V	10954	7		12	
EXP002-V	14013		0	12	
EXP002-V	10925	37	0	49	
EXP002-V	30909	1		50	
EXP002-V	10931	13		63	
EXP002-V	11053	5		68	
EXP002-V	11127	454		522	
EXP002-V	11147	28		549	
EXP002-V	11096	75		625	
EXP002-V	11069	74		699	
EXP002-V	11059	67		765	
EXP002-V	11026	186		952	
EXP002-V	10511	1	581	372	
EXP002-V	10502	1	4	369	
EXP002-V	10504		4	365	
EXP002-V	10518		365		
EXP002-V					
EXP003-I					54
EXP003-I	11679	14		14	
EXP003-I	11759	39		53	
EXP003-I	50021		53		
EXP003-I	10946	1		1	
EXP003-I	11005		0	1	
EXP003-I	10954		0	1	
EXP003-I	10941		0	1	
EXP003-I	14013		1		
EXP003-I					
EXP003-V					446
EXP003-V	10925	1		1	
EXP003-V	30909	0		2	
EXP003-V	10908	0		2	
EXP003-V	10931	1		2	
EXP003-V	11053	3		5	
EXP003-V	11127	1		6	
EXP003-V	11147	25		31	
EXP003-V	11096	22		53	
EXP003-V	11069	21		74	
EXP003-V	11059	14		88	
EXP003-V	11026	29		118	
EXP003-V	50022	328	117	329	
EXP003-V	11763		160	169	
EXP003-V	11762		117	52	
EXP003-V	11731		46	6	
EXP003-V	11680		6		
EXP003-V					
EXP004-I					149
EXP004-I	11219	33		33	
EXP004-I	11876	115	33	115	
EXP004-I	50021		115		
EXP004-I	10946	1		1	
EXP004-I	11005		0	1	
EXP004-I	10954		0	1	
EXP004-I	10941		0	1	
EXP004-I	14013		1		
EXP004-I					
EXP004-V					719
EXP004-V	10925	63		63	
EXP004-V	30909	7		70	
EXP004-V	10908	7		77	
EXP004-V	10931	13		90	
EXP004-V	11053	6		96	
EXP004-V	11127	37		133	
EXP004-V	11147	69		201	
EXP004-V	11096	35		237	
EXP004-V	11069	31		268	
EXP004-V	11059	25		293	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP004-V	11026	47		340	
EXP004-V	50022	376	117	598	
EXP004-V	11876	3	598	3	
EXP004-V	11219		3		
EXP004-V					
EXP005-I					637
EXP005-I	11232	0		0	
EXP005-I	11238	0		0	
EXP005-I	11249	0		0	
EXP005-I	11263	117		117	
EXP005-I	11274	407	0	524	
EXP005-I	12034	112		635	
EXP005-I	50021		635	0	
EXP005-I	10795	1		1	
EXP005-I	10710		1	0	
EXP005-I					
EXP005-V					600
EXP005-V	10652	1		1	
EXP005-V	10656	1		2	
EXP005-V	10742	0		3	
EXP005-V	10884	0		3	
EXP005-V	10923		1	2	
EXP005-V	10932		2	0	
EXP005-V	10954	8		8	
EXP005-V	14013		0	8	
EXP005-V	10925	23	0	30	
EXP005-V	30909	4		34	
EXP005-V	10908	3		37	
EXP005-V	10931	7		44	
EXP005-V	11053	5		49	
EXP005-V	11127	68		117	
EXP005-V	11147	47		164	
EXP005-V	11096	16		179	
EXP005-V	11069	13		193	
EXP005-V	11059	27		219	
EXP005-V	11026	49		269	
EXP005-V	50022	328	74	523	
EXP005-V	12034		231	292	
EXP005-V	11274		292		
EXP005-V					
EXP006-I					116
EXP006-I	11876	115		115	
EXP006-I	50021		115		
EXP006-I	10795	1		1	
EXP006-I	10710		1		
EXP006-I					
EXP006-V					687
EXP006-V	10652	1		1	
EXP006-V	10656	1		2	
EXP006-V	10742	0		3	
EXP006-V	10884	0		3	
EXP006-V	10923		1	2	
EXP006-V	10932		2	0	
EXP006-V	10954	12		12	
EXP006-V	14013		0	12	
EXP006-V	10925	62	0	73	
EXP006-V	30909	7		80	
EXP006-V	10908	7		87	
EXP006-V	10931	13		100	
EXP006-V	11053	6		106	
EXP006-V	11127	36		142	
EXP006-V	11147	69		211	
EXP006-V	11096	14		225	
EXP006-V	11069	11		235	
EXP006-V	11059	25		260	
EXP006-V	11026	47		307	
EXP006-V	50022	376	74	609	
EXP006-V	11876		609	0	
EXP006-V					
EXP007-I					230
EXP007-I	11263	117		117	
EXP007-I	12034	112		229	
EXP007-I	50021		229		
EXP007-I	10946	1		1	
EXP007-I	11005		0	1	
EXP007-I	10954		0	1	
EXP007-I	10941		0	1	
EXP007-I	14013		1		
EXP007-I					
EXP007-V					587
EXP007-V	10925	1		1	
EXP007-V	30909	2		3	
EXP007-V	10908	2		4	
EXP007-V	10931	3		7	
EXP007-V	11053	3		10	
EXP007-V	11127	35		45	
EXP007-V	11147	57		102	
EXP007-V	11096	28		130	
EXP007-V	11069	24		154	
EXP007-V	11059	18		172	
EXP007-V	11026	42		213	
EXP007-V	50022	374	117	470	
EXP007-V	12034		227	243	
EXP007-V	11263		243	0	
EXP007-V					
EXP008-I					109
EXP008-I	20022	1		1	
EXP008-I	50025		1		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP008-I	11657	103		103	305
EXP008-I	11646		103		
EXP008-I	11498	5		5	
EXP008-I	11175		5		
EXP008-I	11114	1		1	
EXP008-I	11048		1		
EXP008-I					
EXP008-V					
EXP008-V	14013	4		4	
EXP008-V	10925	1		5	
EXP008-V	10923	24		29	
EXP008-V	10932	6		35	
EXP008-V	11013	0		35	
EXP008-V	11020	1		36	
EXP008-V	11029	1		37	
EXP008-V	11057	2		40	
EXP008-V	11062	1		41	
EXP008-V	11161	50		91	
EXP008-V	11167	1		92	
EXP008-V	11202	5		97	
EXP008-V	11475	1		98	
EXP008-V	11542	1		99	
EXP008-V	11564	1		100	
EXP008-V	11592	1		101	
EXP008-V	11623	1		103	
EXP008-V	11626	1		104	
EXP008-V	11648	125		229	
EXP008-V	11665	1		230	
EXP008-V	11671	75		305	
EXP008-V	50026	0		305	
EXP008-V	50040	0		305	
EXP008-V	12654		35	270	
EXP008-V	12687		63	207	
EXP008-V	20022		96	111	
EXP008-V	12737		30	81	
EXP008-V	12745		80		
EXP008-V					
EXP009-I					2,538
EXP009-I	12815	49		49	
EXP009-I	12782	7		56	
EXP009-I	12771	17		73	
EXP009-I	12752	17		91	
EXP009-I	12743	17		108	
EXP009-I	12739	17		125	
EXP009-I	12738	33		158	
EXP009-I	12730	33		191	
EXP009-I	12725	33		224	
EXP009-I	12713	131		355	
EXP009-I	12698	384		739	
EXP009-I	12685	49		788	
EXP009-I	50029	157		946	
EXP009-I	50030		0	945	
EXP009-I	50027		0	945	
EXP009-I	50031		0	944	
EXP009-I	12388		43	901	
EXP009-I	50028	914	23	1,792	
EXP009-I	50024	407		2,199	
EXP009-I	50021	260	1,689	770	
EXP009-I	10868		12	757	
EXP009-I	10841	12	7	762	
EXP009-I	10735		698	64	
EXP009-I	10678		15	49	
EXP009-I	10679		15	33	
EXP009-I	10660		33		
EXP009-I					
EXP009-V					3,955
EXP009-V	10735	3		3	
EXP009-V	10652	9		12	
EXP009-V	10656	9		21	
EXP009-V	10684	32		52	
EXP009-V	10681	32		84	
EXP009-V	10686	14		98	
EXP009-V	10845	14		111	
EXP009-V	50022	3,825	35	3,901	
EXP009-V	50028		925	2,976	
EXP009-V	12388	18		2,994	
EXP009-V	50029		449	2,546	
EXP009-V	12684		12	2,534	
EXP009-V	12685		72	2,462	
EXP009-V	12698		981	1,481	
EXP009-V	12710		23	1,459	
EXP009-V	12713		220	1,239	
EXP009-V	12725		148	1,090	
EXP009-V	12730		151	939	
EXP009-V	12738		185	754	
EXP009-V	12739		145	609	
EXP009-V	12743		44	565	
EXP009-V	12752		44	521	
EXP009-V	12771		50	471	
EXP009-V	12782		18	453	
EXP009-V	12815		453		
EXP009-V					
EXP010-I					250
EXP010-I	12771	0		0	
EXP010-I	12752	0		1	
EXP010-I	12743	0		1	
EXP010-I	12739	0		2	
EXP010-I	12738	2		4	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP010-I	12730	2		6	748
EXP010-I	12725	2		7	
EXP010-I	12713	5		12	
EXP010-I	12698	5		17	
EXP010-I	12685	0		18	
EXP010-I	50029	121		139	
EXP010-I	12661		75	64	
EXP010-I	12658		1	63	
EXP010-I	12653	0	8	56	
EXP010-I	12639	8		63	
EXP010-I	12638	0	37	26	
EXP010-I	50025		26	0	
EXP010-I	11657	103		103	
EXP010-I	11646		103	0	
EXP010-I	11114	1		1	
EXP010-I	11048		1	0	
EXP010-I					
EXP010-V					
EXP010-V	14013	1		1	
EXP010-V	10925	0		1	
EXP010-V	10923	24		24	
EXP010-V	10932	2		26	
EXP010-V	11020	2		28	
EXP010-V	11029	2		29	
EXP010-V	11057	2		31	
EXP010-V	11062	2		33	
EXP010-V	11161	19		52	
EXP010-V	11167	2		53	
EXP010-V	11202	3		56	
EXP010-V	11475	2		58	
EXP010-V	11542	2		60	
EXP010-V	11564	2		61	
EXP010-V	11592	2		63	
EXP010-V	11623	2		65	
EXP010-V	11626	2		66	
EXP010-V	11648	385		452	
EXP010-V	11665	2		454	
EXP010-V	11671	207		660	
EXP010-V	12637	8	63	605	
EXP010-V	12638		21	584	
EXP010-V	12639		195	389	
EXP010-V	12653	2	75	316	
EXP010-V	12658		73	242	
EXP010-V	12661	78		321	
EXP010-V	50029		88	233	
EXP010-V	12685		27	206	
EXP010-V	12698		128	79	
EXP010-V	12710		2	77	
EXP010-V	12713		18	59	
EXP010-V	12725		18	41	
EXP010-V	12730		19	22	
EXP010-V	12738		4	19	
EXP010-V	12739		19	0	
EXP010-V					3,816
EXP012-I					
EXP012-I	12395	702		702	
EXP012-I	12382	131		833	
EXP012-I	14050	24		857	
EXP012-I	12338	24	1	880	
EXP012-I	12331	24	1	902	
EXP012-I	12329	370		1,272	
EXP012-I	12327	90		1,362	
EXP012-I	12310	90		1,451	
EXP012-I	12299	554		2,005	
EXP012-I	12260	9		2,014	
EXP012-I	12256	115	0	2,129	
EXP012-I	12241	9		2,138	
EXP012-I	12149	9		2,147	
EXP012-I	12138	505		2,651	
EXP012-I	12131	356		3,007	
EXP012-I	12129	9		3,016	
EXP012-I	12068	32	0	3,048	
EXP012-I	12067	9		3,057	
EXP012-I	12089	9		3,066	
EXP012-I	12090	389		3,455	
EXP012-I	12105	38	40	3,454	
EXP012-I	12106	1	271	3,183	
EXP012-I	12134	3	540	2,646	
EXP012-I	12150	0		2,646	
EXP012-I	12081	3	1	2,648	
EXP012-I	12082	2	1	2,650	
EXP012-I	12098		37	2,613	
EXP012-I	12109	206	2,613	207	
EXP012-I	11389		0	207	
EXP012-I	11391	1		207	
EXP012-I	11652		0	207	
EXP012-I	11655		0	207	
EXP012-I	11654		0	207	
EXP012-I	11657	103	44	266	
EXP012-I	11663		0	266	
EXP012-I	11646		103	163	
EXP012-I	11618		0	163	
EXP012-I	11566		0	163	
EXP012-I	11552		0	163	
EXP012-I	11516		0	163	
EXP012-I	11498		110	53	
EXP012-I	11495		0	52	
EXP012-I	11469		0	52	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP012-I	11184		0	52	
EXP012-I	11175		26	26	
EXP012-I	11153		0	26	
EXP012-I	14032		0	26	
EXP012-I	11114	1	7	20	
EXP012-I	14040		0	20	
EXP012-I	11048		1	19	
EXP012-I	14027		0	19	
EXP012-I	10994		0	19	
EXP012-I	10979		0	19	
EXP012-I	10954		1	18	
EXP012-I	14013		18		
EXP012-I					
EXP012-V					976
EXP012-V	14013	3		3	
EXP012-V	10925	2		5	
EXP012-V	10923	15		20	
EXP012-V	10932	6		26	
EXP012-V	11013	0		26	
EXP012-V	11020	1		27	
EXP012-V	11029	1		27	
EXP012-V	11057	1		29	
EXP012-V	11062	1		30	
EXP012-V	11161	164		193	
EXP012-V	11167	1		194	
EXP012-V	11202	9		203	
EXP012-V	11475	1		204	
EXP012-V	11542	4		209	
EXP012-V	11564	1		209	
EXP012-V	11592	1		210	
EXP012-V	11623	1		211	
EXP012-V	11626	1		213	
EXP012-V	11648	8		221	
EXP012-V	11665	1		222	
EXP012-V	11671	5		227	
EXP012-V	11448	4		230	
EXP012-V	12110	4		234	
EXP012-V	12116	4		238	
EXP012-V	12114	200	201	236	
EXP012-V	12100	37		273	
EXP012-V	12246	2	77	198	
EXP012-V	12150		0	198	
EXP012-V	12134	341	3	537	
EXP012-V	12106	4	74	467	
EXP012-V	12105	154	2	619	
EXP012-V	12090		497	122	
EXP012-V	12028		0	122	
EXP012-V	12049		1	121	
EXP012-V	12104		0	121	
EXP012-V	12136		60	61	
EXP012-V	12240		0	61	
EXP012-V	12250		0	61	
EXP012-V	12259		8	53	
EXP012-V	12287		29	24	
EXP012-V	14021		3	21	
EXP012-V	12332		7	14	
EXP012-V	12333		3	12	
EXP012-V	12365		1	11	
EXP012-V	12386		1	10	
EXP012-V	36203		1	10	
EXP012-V	12409		1	9	
EXP012-V	12416		0	9	
EXP012-V	12418		9	0	
EXP012-V					
EXP013-I					1,730
EXP013-I	12287	2		2	
EXP013-I	14021	1		3	
EXP013-I	12332	149		152	
EXP013-I	12338	46		198	
EXP013-I	12331	258		456	
EXP013-I	12325		5	451	
EXP013-I	12311	19		470	
EXP013-I	12321	316		786	
EXP013-I	12275	814	451	1,149	
EXP013-I	50024	123	248	1,025	
EXP013-I	50021		1,025		
EXP013-I	10946	1		1	
EXP013-I	11005		0	1	
EXP013-I	10954		0	1	
EXP013-I	10941		0	1	
EXP013-I	14013		1		
EXP013-I					
EXP013-V					1,523
EXP013-V	10925	21		21	
EXP013-V	30909	1		23	
EXP013-V	10908	1		24	
EXP013-V	10931	6		30	
EXP013-V	11053	5		36	
EXP013-V	11127	45		80	
EXP013-V	11147	41		121	
EXP013-V	11096	28		148	
EXP013-V	11069	24		173	
EXP013-V	11059	18		190	
EXP013-V	11026	36		226	
EXP013-V	50022	341	117	449	
EXP013-V	12276	863	266	1,046	
EXP013-V	12321		89	957	
EXP013-V	12311		51	906	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP013-V	12324	93		999	
EXP013-V	12328		453	546	
EXP013-V	12327		445	101	
EXP013-V	12310		50	50	
EXP013-V	12299		50		
EXP013-V					
EXP014-I					
EXP014-I	12393	4		4	
EXP014-I	12404	10		14	
EXP014-I	12415	0		14	
EXP014-I	12418	1	1	14	
EXP014-I	12420		8	7	
EXP014-I	12422	0		7	
EXP014-I	12427	0		7	
EXP014-I	12467	11		17	
EXP014-I	12566	1	7	12	
EXP014-I	12570		0	12	
EXP014-I	12458	0	11	1	
EXP014-I	12457		0	0	
EXP014-I	12448	0	0	0	
EXP014-I	12453	0		0	
EXP014-I	12462	0		0	
EXP014-I	12469	2		2	
EXP014-I	50025		0	2	
EXP014-I	11498		1	0	
EXP014-I	11175		0	0	
EXP014-I	11114	1		1	
EXP014-I	11048		1	0	
EXP014-I					
EXP014-V					
EXP014-V	14013	0		0	
EXP014-V	10925	0		0	
EXP014-V	10923	2		3	
EXP014-V	10932	1		3	
EXP014-V	11020	0		3	
EXP014-V	11029	0		4	
EXP014-V	11057	0		4	
EXP014-V	11062	0		4	
EXP014-V	11161	9		13	
EXP014-V	11167	0		13	
EXP014-V	11202	0		13	
EXP014-V	11475	0		13	
EXP014-V	11542	0		13	
EXP014-V	11564	0		13	
EXP014-V	11592	0		13	
EXP014-V	11623	0		13	
EXP014-V	11626	2		15	
EXP014-V	11648	3		19	
EXP014-V	11665	0		19	
EXP014-V	11671	1		19	
EXP014-V	50026	13		32	
EXP014-V	12482	3	23	13	
EXP014-V	12469		3	10	
EXP014-V	12460	0		10	
EXP014-V	12458	0	7	4	
EXP014-V	12570		4		
EXP014-V	12570	5		5	
EXP014-V	12566	83	5	83	
EXP014-V	12415	13		96	
EXP014-V	12395		96		
EXP014-V					
EXP015-I					
EXP015-I	12393	5		5	
EXP015-I	12404	14		19	
EXP015-I	12414	0		19	
EXP015-I	12415	0		19	
EXP015-I	12418	1	1	20	
EXP015-I	12420	0	8	12	
EXP015-I	12422	0		12	
EXP015-I	12427	1		13	
EXP015-I	12467	25		38	
EXP015-I	12528	0		38	
EXP015-I	12551	0	27	11	
EXP015-I	12570		0	11	
EXP015-I	12458	0	11	1	
EXP015-I	12457		0	0	
EXP015-I	12448	0	0	0	
EXP015-I	12453	0		0	
EXP015-I	12462	0		0	
EXP015-I	12469	2		2	
EXP015-I	50025		0	2	
EXP015-I	11498		1	0	
EXP015-I	11175		0	0	
EXP015-I	11114	1		1	
EXP015-I	11048		1	0	
EXP015-I					
EXP015-V					
EXP015-V	14013	1		1	
EXP015-V	10925	0		2	
EXP015-V	10923	8		10	
EXP015-V	10932	3		12	
EXP015-V	11013	0		12	
EXP015-V	11020	0		13	
EXP015-V	11029	0		13	
EXP015-V	11057	1		14	
EXP015-V	11062	0		14	
EXP015-V	11161	30		44	
EXP015-V	11167	0		45	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP015-V	11202	2		47	
EXP015-V	11475	0		47	
EXP015-V	11542	1		48	
EXP015-V	11564	0		48	
EXP015-V	11592	0		49	
EXP015-V	11623	0		49	
EXP015-V	11626	2		51	
EXP015-V	11648	16		67	
EXP015-V	11665	0		68	
EXP015-V	11671	6		74	
EXP015-V	50026	13		87	
EXP015-V	12482	37	23	101	
EXP015-V	12469		3	99	
EXP015-V	12460	0		99	
EXP015-V	12458	0	7	93	
EXP015-V	12570	0	4	89	
EXP015-V	12551	207	41	255	
EXP015-V	12528		3	252	
EXP015-V	12467		84	168	
EXP015-V	12464		5	163	
EXP015-V	12429		5	158	
EXP015-V	12415	16	15	159	
EXP015-V	12395		159		
EXP016-I					173
EXP016-I	12667	58		58	
EXP016-I	12661		57	1	
EXP016-I	12653	0		1	
EXP016-I	12639	8		9	
EXP016-I	12638	0	0	8	
EXP016-I	50025		8		
EXP016-I	11657	103		103	
EXP016-I	11646		103		
EXP016-I	11114	0		0	
EXP016-I	11048		0		
EXP016-I	10954	0		0	
EXP016-I	30909	3		3	
EXP016-I	10795	1		4	
EXP016-I	10710		1	3	
EXP016-I	10679		1	1	
EXP016-I	10660		1		
EXP016-I					572
EXP016-V					
EXP016-V	10652	1		1	
EXP016-V	10656	1		2	
EXP016-V	10742	0		3	
EXP016-V	10884	0		3	
EXP016-V	10923		1	2	
EXP016-V	10932		2	0	
EXP016-V	10954	37		37	
EXP016-V	10941	1		38	
EXP016-V	14013	1	0	39	
EXP016-V	10925	7	0	46	
EXP016-V	10923	32	0	77	
EXP016-V	10932	3	0	80	
EXP016-V	11013		0	80	
EXP016-V	11020	1	0	82	
EXP016-V	11029	1	0	83	
EXP016-V	11057	2	0	85	
EXP016-V	11062	1	0	86	
EXP016-V	11161	34	0	120	
EXP016-V	11167	1	0	121	
EXP016-V	11202	4	0	125	
EXP016-V	11475	1	0	126	
EXP016-V	11542	1	0	128	
EXP016-V	11564	1	0	129	
EXP016-V	11592	1	0	130	
EXP016-V	11623	1	0	131	
EXP016-V	11626	1	0	132	
EXP016-V	11648	270	0	402	
EXP016-V	11665	1	0	403	
EXP016-V	11671	165	0	569	
EXP016-V	50026		0	569	
EXP016-V	50040		0	569	
EXP016-V	12637		78	491	
EXP016-V	12638		21	470	
EXP016-V	12639		187	283	
EXP016-V	12653		152	131	
EXP016-V	12667		131	0	
EXP016-V					638
EXP017-I					
EXP017-I	12472	0		0	
EXP017-I	12443	0		0	
EXP017-I	12442	0		0	
EXP017-I	12432	2		3	
EXP017-I	12425	0		3	
EXP017-I	12419	0		3	
EXP017-I	12417	1		4	
EXP017-I	12400	71		74	
EXP017-I	12384	2		76	
EXP017-I	12383	2		78	
EXP017-I	12379	2		81	
EXP017-I	12378	6		87	
EXP017-I	12377	4		91	
EXP017-I	12376	4		95	
EXP017-I	12374	4		100	
EXP017-I	12372	38		137	
EXP017-I	12362	4		142	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP017-I	12360	4		146	
EXP017-I	12355	0		146	
EXP017-I	12406	83	104	124	
EXP017-I	12411	301	34	391	
EXP017-I	12448	0	0	391	
EXP017-I	12453	0	3	388	
EXP017-I	12462	0		388	
EXP017-I	12469	5		392	
EXP017-I	50025		4	388	
EXP017-I	11657	103	212	279	
EXP017-I	11646		103	176	
EXP017-I	11498		127	49	
EXP017-I	11175		49		
EXP017-I	11114	0		0	
EXP017-I	11048		0		
EXP017-I					2,039
EXP017-V					
EXP017-V	14013	4		4	
EXP017-V	10925	1		5	
EXP017-V	10923	19		23	
EXP017-V	10932	5		29	
EXP017-V	11013	0		29	
EXP017-V	11020	1		30	
EXP017-V	11029	1		31	
EXP017-V	11057	2		32	
EXP017-V	11062	1		33	
EXP017-V	11161	76		109	
EXP017-V	11167	1		110	
EXP017-V	11202	7		117	
EXP017-V	11475	1		118	
EXP017-V	11542	1		119	
EXP017-V	11564	1		120	
EXP017-V	11592	1		121	
EXP017-V	11623	1		122	
EXP017-V	11626	46		168	
EXP017-V	11648	35		203	
EXP017-V	11665	1		204	
EXP017-V	11671	13		217	
EXP017-V	50026	13		231	
EXP017-V	12482	7	23	215	
EXP017-V	12469		3	212	
EXP017-V	12458	1	7	206	
EXP017-V	12457	1		207	
EXP017-V	12448	1		208	
EXP017-V	12411	1,202	53	1,357	
EXP017-V	12406	598	128	1,827	
EXP017-V	12355		170	1,657	
EXP017-V	12360		115	1,542	
EXP017-V	12362		115	1,427	
EXP017-V	12372		115	1,312	
EXP017-V	12374		115	1,197	
EXP017-V	12376		1,085	111	
EXP017-V	12377		0	111	
EXP017-V	12378		18	94	
EXP017-V	12379		17	76	
EXP017-V	12383		17	59	
EXP017-V	12384		17	42	
EXP017-V	12400		17	24	
EXP017-V	12417		0	24	
EXP017-V	12419		0	24	
EXP017-V	12425		0	24	
EXP017-V	12432		24	0	
EXP017-V	12442		0	0	
EXP017-V	12443		0	0	
EXP017-V	12472		0		
EXP017-V					348
EXP018-I					
EXP018-I	10148	348		348	
EXP018-I	10163		4	344	
EXP018-I	10164		4	340	
EXP018-I	10174	0	0	340	
EXP018-I	10173		0	340	
EXP018-I	10270		100	240	
EXP018-I	10291		219	21	
EXP018-I	20007		18	3	
EXP018-I	10314		4		
EXP018-I					587
EXP018-V					
EXP018-V	10821	4		4	
EXP018-V	10556	1		5	
EXP018-V	10362	89		94	
EXP018-V	10360	89		183	
EXP018-V	10355	94		277	
EXP018-V	20008	29		306	
EXP018-V	20004	6	1	312	
EXP018-V	10272	275		587	
EXP018-V	10167	0		587	
EXP018-V	10148		587		
EXP018-V					125.37
EXP019-I					
EXP019-I	10294	0.01		0.01	
EXP019-I	10290	0.01		0.02	
EXP019-I	10288	0.01		0.03	
EXP019-I	10285	0.02		0.05	
EXP019-I	10291	96.26		96.31	
EXP019-I	20007		4.75	91.56	
EXP019-I	10314	6.13	3.23	94.46	
EXP019-I	10406	0.67	94.13	1	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta	
EXP019-I	20012		1	0.01	378.58	
EXP019-I	10558	22.26		22.27		
EXP019-I	10595		7.05	15.22		
EXP019-I	10821		15.22	0.01		
EXP019-V						
EXP019-V	10821	286.87		286.87		
EXP019-V	10556		153.84	133.03		
EXP019-V	10558		83.27	49.76		
EXP019-V	10556	1.61		51.37		
EXP019-V	10545	3.22	0.02	54.57		
EXP019-V	10539	0.38	6.41	48.54		
EXP019-V	50045	8.42	5.79	51.17		
EXP019-V	10416	4.14	1.38	53.93		
EXP019-V	10412	0.17	0.02	54.08		
EXP019-V	10410	5.49	4.83	54.74		
EXP019-V	10397	0.17	1.02	53.89		
EXP019-V	10359	0.17	1	53.06		
EXP019-V	10362	21.74		74.8		
EXP019-V	10360	21.74		96.54		
EXP019-V	10355	23.73		120.27		
EXP019-V	20006		0.06	120.21		
EXP019-V	20008	0.73	0.07	120.87		
EXP019-V	10273		10.76	110.11		
EXP019-V	10276		2.07	108.04		
EXP019-V	10277		2.07	105.97		
EXP019-V	10280		2.07	103.9		
EXP019-V	10282		13.64	90.26		
EXP019-V	10284		2.07	88.19		
EXP019-V	10285		2.07	86.12		
EXP019-V	10288		2.07	84.05		
EXP019-V	10290		2.07	81.98		
EXP019-V	10294		82.02			
EXP019-V						
ING001-I					2,151	
ING001-I	10653	32		32		
ING001-I	10716	1,913	32	1,913		
ING001-I	10721		39	1,874		
ING001-I	10765		3	1,871		
ING001-I	10956		3	1,868		
ING001-I	10987		3	1,865		
ING001-I	10999		3	1,862		
ING001-I	11007		3	1,859		
ING001-I	11022		3	1,856		
ING001-I	11037		3	1,853		
ING001-I	11076		3	1,850		
ING001-I	11116	0	28	1,822		
ING001-I	11140		28	1,794		
ING001-I	11191		28	1,766		
ING001-I	11464		398	1,368		
ING001-I	11483		381	987		
ING001-I	11490		164	823		
ING001-I	11510		55	768		
ING001-I	11514		31	737		
ING001-I	11515		31	705		
ING001-I	14004	0	50	655		
ING001-I	11565		32	623		
ING001-I	11582	206	157	672		
ING001-I	11590		672			
ING001-I						
ING001-V						378
ING001-V	11590	189		189		
ING001-V	11582	48	139	98		
ING001-V	11565	4		102		
ING001-V	14004	0	0	102		
ING001-V	11514	1		103		
ING001-V	11493	4	8	99		
ING001-V	11485	26		124		
ING001-V	11468	32	65	91		
ING001-V	11122		0	91		
ING001-V	20019	0		91		
ING001-V	10723	4		94		
ING001-V	10716	71	94	71		
ING001-V	10653		71			
ING001-V						
ISI001-I					3,979	
ISI001-I	11649	3,770		3,770		
ISI001-I	11113		140	3,630		
ISI001-I	11107		40	3,590		
ISI001-I	11125		40	3,550		
ISI001-I	11126	138	46	3,642		
ISI001-I	11474	58	46	3,655		
ISI001-I	11501		40	3,615		
ISI001-I	11535		51	3,564		
ISI001-I	11572		40	3,523		
ISI001-I	11630	13	53	3,483		
ISI001-I	11640		40	3,443		
ISI001-I	11674		40	3,403		
ISI001-I	11679		3,403			
ISI001-I						
ISI001-V					276	
ISI001-V	11731	168		168		
ISI001-V	11680	35		203		
ISI001-V	11675	4		206		
ISI001-V	11643	4		210		
ISI001-V	11631	4	12	202		
ISI001-V	11579	4		205		
ISI001-V	11537	5		211		
ISI001-V	11504	4		214		
ISI001-V						

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ISI001-V	11478	4	6	212	
ISI001-V	11131	4	10	206	
ISI001-V	11113	41		247	
ISI001-V	11513	0		247	
ISI001-V	11649		247		
ISI001-V					50
ISI002-I					
ISI002-I	11497	38		38	
ISI002-I	11535		1	37	
ISI002-I	11630	13		50	
ISI002-I	11679		50		25
ISI002-I					
ISI002-V					
ISI002-V	11731	12		12	
ISI002-V	11680	0		12	
ISI002-V	11631		6	6	
ISI002-V	11535	13		19	
ISI002-V	11497		19		121
ISI002-V					
ISI003-I					
ISI003-I	10653	71		71	
ISI003-I	11497	38	1	108	
ISI003-I	11535		26	82	57
ISI003-I	11572		4	78	
ISI003-I	11630	13	4	86	
ISI003-I	11640		4	82	
ISI003-I	11674		4	78	
ISI003-I	11679		78		209
ISI003-I					
ISI003-V					
ISI003-V	11731	31		31	
ISI003-V	11680	1		32	
ISI003-V	11631		6	25	29
ISI003-V	11535	25		51	
ISI003-V	11497	0	19	32	
ISI003-V	10653		32		
ISI003-V					
ISI004-I					71
ISI004-I	11574	0		0	
ISI004-I	11513		0		
ISI004-I	11126	138		138	
ISI004-I	11474	58	0	196	
ISI004-I	11535		1	196	18
ISI004-I	11630	13	0	208	
ISI004-I	11679		208		
ISI004-I					
ISI004-V					
ISI004-V	11731	28		28	71
ISI004-V	11680	0		28	
ISI004-V	11631	0	12	16	
ISI004-V	11537	0		16	
ISI004-V	11478	0	6	10	
ISI004-V	11131		10	0	44
ISI004-V					
ISI005-I					
ISI005-I	11474	58		58	
ISI005-I	11535		0	58	
ISI005-I	11630	13		71	18
ISI005-I	11679		71		
ISI005-I					
ISI005-V					
ISI005-V	11731	18		18	
ISI005-V	11680	0		18	1,187
ISI005-V	11631		12	6	
ISI005-V	11537	0		6	
ISI005-V	11478		6		
ISI005-V					
ISI006-I					44
ISI006-I	11862	1,187		1,187	
ISI006-I	11741		1,176	10	
ISI006-I	11731		6	4	
ISI006-I	11680		4		
ISI006-I					224
ISI006-V					
ISI006-V	11741	44		44	
ISI006-V	11862		44		
ISI006-V					
ISI007-I					381
ISI007-I	12022	220		220	
ISI007-I	12019	5	139	85	
ISI007-I	11219		85		
ISI007-I					
ISI007-V					55,842
ISI007-V	11219	36		36	
ISI007-V	12019	345	1	380	
ISI007-V	12022		380		
ISI007-V					
M_L1-I					55,842
M_L1-I	31900	12,657		12,657	
M_L1-I	31795	7,751		20,408	
M_L1-I	31801	6,685	150	26,944	
M_L1-I	31851	21849.73	713.77	48079.93	
M_L1-I	31718	521.21		48601.14	
M_L1-I	31638	1281.66	3766.75	46116.05	
M_L1-I	31872	789.77	195.44	46710.38	
M_L1-I	31600	470.95	5039.41	42141.92	
M_L1-I	31562	1436.74	9897.1	33681.56	
M_L1-I	31481	1429.11	15774.93	19335.74	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
M_L1-I	31117	145	490.72	18990.02	31822.91
M_L1-I	31873	272.55	1244.95	18017.62	
M_L1-I	31871	551.34	7621.58	10947.38	
M_L1-I	30739		10947.39		
M_L1-I					
M_L1-V					
M_L1-V	30739	26948.64		26948.64	
M_L1-V	31871	1945.3	3111.71	25782.23	
M_L1-V	31873	57.16	769.06	25070.33	
M_L1-V	31117	589.13	8026.43	17633.03	
M_L1-V	31481	380.98	5985.55	12028.46	
M_L1-V	31562	1171.68	2651.09	10549.05	
M_L1-V	31600	382.62	2270.84	8660.83	
M_L1-V	31872	0.33	544.19	8116.97	
M_L1-V	31638	84.95	2834.81	5367.11	
M_L1-V	31718	0.28	498.54	4868.85	
M_L1-V	31851	249.67	2671.67	2446.85	
M_L1-V	31801		177.17	2269.68	
M_L1-V	31795	12.17	1757.59	524.26	
M_L1-V	31900		524.25		
M_L1-V					40821.9
M_L2-I					
M_L2-I	32002	5886.26		5886.26	
M_L2-I	32018	8468.87	554.05	13801.08	
M_L2-I	32017	5730.84	313.89	19218.03	
M_L2-I	32016	472.33		19690.36	
M_L2-I	32015	2268.67	382.42	21576.61	
M_L2-I	32014	1552.84	1187.88	21941.57	
M_L2-I	32013	5879.76	407.7	27413.63	
M_L2-I	32012	4180.67	545.04	31049.26	
M_L2-I	32011	3374.16	1222.95	33200.47	
M_L2-I	32010	558.31	1751.86	32006.92	
M_L2-I	32009	1.63	965.23	31043.32	
M_L2-I	32008	1163.01	863.38	31342.95	
M_L2-I	32007	635.15	282.25	31695.85	
M_L2-I	32006	649.4	7423.94	24921.31	
M_L2-I	32005		74.15	24847.16	
M_L2-I	32001		24847.17		
M_L2-I					5593.61
M_L2-V					
M_L2-V	32001	2721.32		2721.32	
M_L2-V	32005	583.56		3304.88	
M_L2-V	32006	124.16	120.98	3308.06	
M_L2-V	32007	1436.77	0.4	4744.43	
M_L2-V	32008	48.52	31.38	4761.57	
M_L2-V	32009	37.14		4798.71	
M_L2-V	32010	32.8	178.33	4653.18	
M_L2-V	32011	59.7	283.53	4429.35	
M_L2-V	32012	33.21	115.64	4346.92	
M_L2-V	32013	90.08	315.98	4121.02	
M_L2-V	32014	31.28	575.84	3576.46	
M_L2-V	32015	394.64	202.23	3768.87	
M_L2-V	32016		41.86	3727.01	
M_L2-V	32017	0.27	554.54	3172.74	
M_L2-V	32018	0.16	934.86	2238.04	
M_L2-V	32002		2238.06		
M_L3-I					28882.07
M_L3-I	33013	3630.88		3630.88	
M_L3-I	33012	2621.22		6252.1	
M_L3-I	33011	187.46		6439.56	
M_L3-I	33010	4195.94		10635.5	
M_L3-I	33009	1806.22	0.83	12440.89	
M_L3-I	33008	707.23	3.19	13144.93	
M_L3-I	33007	3079.68	64.04	16160.57	
M_L3-I	33006	1978.35	108.31	18030.61	
M_L3-I	33005		1.71	18028.9	
M_L3-I	33004	6263.05	185.11	24106.84	
M_L3-I	33003	4003.29	243.02	27867.11	
M_L3-I	33002	257.85	661.38	27463.58	
M_L3-I	33014	150.9	1071.63	26542.85	
M_L3-I	30739		26542.84		
M_L3-I					
M_L3-V					
M_L3-V	30739	4948.19		4948.19	
M_L3-V	33014	83.04	4518.12	513.11	
M_L3-V	33002		485.99	27.12	
M_L3-V	33003	2.81	11.51	18.42	
M_L3-V	33004	4.07		22.49	
M_L3-V	33006	0.63	5.7	17.42	
M_L3-V	33007	0.6	9.59	8.43	
M_L3-V	33008		3.64	4.79	
M_L3-V	33009		2.73	2.06	
M_L3-V	33010		1.02	1.04	
M_L3-V	33013		1.08		
M_L3-V					2,246
MAN001-I					
MAN001-I	12713	47		47	
MAN001-I	12710		16	31	
MAN001-I	12698		16	15	
MAN001-I	12700	2		17	
MAN001-I	12706		3	15	
MAN001-I	12697		3	12	
MAN001-I	12696		3	9	
MAN001-I	12694	7	9	7	
MAN001-I	12667	2,190	0	2,197	
MAN001-I	12663		7	2,190	
MAN001-I	12661		38	2,151	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
MAN001-I	12658		3	2,148		
MAN001-I	12653		3	2,146		
MAN001-I	12639		2,146			
MAN001-I						
MAN001-V					369	
MAN001-V	12639	344		344		
MAN001-V	12638	0	14	330		
MAN001-V	12637	0		331		
MAN001-V	12657	0	23	308		
MAN001-V	12663	23		331		
MAN001-V	12667	1	312	19		
MAN001-V	12694	1	19	2		
MAN001-V	12696	0	0	2		
MAN001-V	12697	0	0	2		
MAN001-V	12706	0	0	2		
MAN001-V	12700		0	2		
MAN001-V	12698		0	2		
MAN001-V	12710		0	1		
MAN001-V	12713		1			
MAN001-V						
MAN002-I					244	
MAN002-I	12603	0		0		
MAN002-I	12608		0			
MAN002-I	12603	243		243		
MAN002-I	12617		81	163		
MAN002-I	12630		7	156		
MAN002-I	12651		1	154		
MAN002-I	12653		14	140		
MAN002-I	12639		140			
MAN002-I						
MAN002-V						347
MAN002-V	12639	7		7		
MAN002-V	12663	0		8		
MAN002-V	12661	2		10		
MAN002-V	12658	79	0	89		
MAN002-V	12651	199		288		
MAN002-V	12630	0		288		
MAN002-V	12617	59		347		
MAN002-V	12595	0		347		
MAN002-V	12603		347			
MAN002-V						
PAN001-I					433	
PAN001-I	11252	9		9		
PAN001-I	11220	3		12		
PAN001-I	11977		9	3		
PAN001-I	11811		3	0		
PAN001-I	11808	422		422		
PAN001-I	11793		422			
PAN001-I						
PAN001-V					0	
PAN001-V	11977	0		0		
PAN001-V	11220		0			
PAN001-V						
PAN002-I					12	
PAN002-I	11821	1		1		
PAN002-I	11848	6		7		
PAN002-I	31857	5	2	10		
PAN002-I	11893		5	5		
PAN002-I	11928		5	0		
PAN002-I						
PAN002-V					13	
PAN002-V	11901	1		1		
PAN002-V	11861	8		9		
PAN002-V	11859	4		13		
PAN002-V	31850		13	0		
PAN002-V						
PAN003-I					3	
PAN003-I	11220	3		3		
PAN003-I	11811		3			
PAN003-I						
PAN003-V					35	
PAN003-V	11211	35		35		
PAN003-V	11220		0	35		
PAN003-V	11227		0	34		
PAN003-V	11235		5	29		
PAN003-V	11239		11	18		
PAN003-V	11240		6	12		
PAN003-V	11244		6	6		
PAN003-V	11246		6			
PAN003-V						
PAR001-I					1,928	
PAR001-I	12264	1,687		1,687		
PAR001-I	50028	241	693	1,235		
PAR001-I	12400		237	998		
PAR001-I	12384		29	969		
PAR001-I	12383		29	941		
PAR001-I	12379		29	912		
PAR001-I	12378		35	877		
PAR001-I	12391		13	864		
PAR001-I	12393		840	24		
PAR001-I	12404		24			
PAR001-I						
PAR001-V					742	
PAR001-V	12404	11		11		
PAR001-V	12393	40		50		
PAR001-V	12391	0		50		
PAR001-V	12378	101		151		
PAR001-V	12379	51		202		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PAR001-V	12383	51		253	
PAR001-V	12384	51		304	
PAR001-V	12400	195	1	499	
PAR001-V	12390		2	497	
PAR001-V	50028	242	241	498	
PAR001-V	12264		498		
PAR001-V					
PAR002-I					14
PAR002-I	12432	14		14	
PAR002-I	12400		14		
PAR002-I					
PAR002-V					26
PAR002-V	12393	6		6	
PAR002-V	12400	20	6	20	
PAR002-V	12432		20		
PAR002-V					
PAR003-I					469
PAR003-I	12398	469		469	
PAR003-I	12388		52	417	
PAR003-I	12417		19	398	
PAR003-I	12400		19	380	
PAR003-I	12384		19	361	
PAR003-I	12383		19	343	
PAR003-I	12379		19	324	
PAR003-I	12378		19	305	
PAR003-I	12391		1	304	
PAR003-I	12393		304	1	
PAR003-I	12404		1		
PAR003-I					
PAR003-V					71
PAR003-V	12393	6		6	
PAR003-V	12400		6		
PAR003-V	12388	65		65	
PAR003-V	12398		65		
PAR003-V					
PUE001-I					1,046
PUE001-I	12299	6		6	
PUE001-I	12128	168		174	
PUE001-I	12276	49	174	49	
PUE001-I	12321		0	49	
PUE001-I	12311		0	49	
PUE001-I	12231	824		873	
PUE001-I	12250		0	872	
PUE001-I	12259		308	564	
PUE001-I	12287		564		
PUE001-I					
PUE001-V					186
PUE001-V	12299	116		116	
PUE001-V	12260	4		120	
PUE001-V	12257	16		136	
PUE001-V	12231		131	6	
PUE001-V	12311	0		6	
PUE001-V	12321	0		6	
PUE001-V	12276	49	6	50	
PUE001-V	12275		1	49	
PUE001-V	12259		48	1	
PUE001-V	12287		1		
PUE001-V					
PUE002-I					1,754
PUE002-I	12311	9		9	
PUE002-I	12324	1,745	0	1,754	
PUE002-I	12328		941	814	
PUE002-I	12327		748	66	
PUE002-I	12310		32	34	
PUE002-I	12299		34	0	
PUE002-I					
PUE002-V					581
PUE002-V	12287	45		45	
PUE002-V	14021	45		90	
PUE002-V	12332	183		273	
PUE002-V	12338	21		294	
PUE002-V	12331	287		581	
PUE002-V	12325	0	535	46	
PUE002-V	12311		46		
PUE002-V					
PUE003-I					979
PUE003-I	12284	485		485	
PUE003-I	12291	0		485	
PUE003-I	12298	0		485	
PUE003-I	12306	0	108	377	
PUE003-I	12314	0		377	
PUE003-I	12315	0		378	
PUE003-I	12334	0	285	93	
PUE003-I	12355	492		586	
PUE003-I	12406	0	365	220	
PUE003-I	12411	0	209	11	
PUE003-I	12448		0	11	
PUE003-I	12453		0	11	
PUE003-I	12460		0	11	
PUE003-I	12458		11		
PUE003-I					
PUE003-V					533
PUE003-V	12284	419		419	
PUE003-V	12263	56		475	
PUE003-V	12269	10		485	
PUE003-V	12298	10		494	
PUE003-V	12306	10	108	396	
PUE003-V	12314	10		406	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
PUE003-V	12315	10		415		
PUE003-V	12334	10	285	140		
PUE003-V	12368		114	26		
PUE003-V	12411	0	15	11		
PUE003-V	12448		0	11		
PUE003-V	12453		0	11		
PUE003-V	12460		0	11		
PUE003-V	12458		11			
PUE003-V						
PUE004-I					2,007	
PUE004-I	12493	1,976		1,976		
PUE004-I	12421		0	1,975		
PUE004-I	12422		3	1,972		
PUE004-I	12427		1	1,971		
PUE004-I	12467	18	1,796	194		
PUE004-I	12464	8	2	199		
PUE004-I	12429	1	2	198		
PUE004-I	12415	4	28	173		
PUE004-I	12404		11	163		
PUE004-I	12393		13	149		
PUE004-I	12395	0	15	135		
PUE004-I	12382	0	15	120		
PUE004-I	14050		15	106		
PUE004-I	12338		20	86		
PUE004-I	12331		23	63		
PUE004-I	12329		18	45		
PUE004-I	12327		15	31		
PUE004-I	12310		15	16		
PUE004-I	12299		16			
PUE004-I						
PUE004-V					832	
PUE004-V	12287	11		11		
PUE004-V	14021	11		22		
PUE004-V	12332	91		113		
PUE004-V	12333	42		155		
PUE004-V	12365	11		166		
PUE004-V	12386	25		192		
PUE004-V	36203	505		697		
PUE004-V	12409	47		745		
PUE004-V	12418	46		791		
PUE004-V	12420	41		832		
PUE004-V	12493		832			
PUE004-V						
PUE005-I						1,819
PUE005-I	12545	1,704		1,704		
PUE005-I	12528		0	1,704		
PUE005-I	12467	18	1,683	40		
PUE005-I	12464	8	0	47		
PUE005-I	12429	1	0	48		
PUE005-I	12415	87	25	110		
PUE005-I	12395	0	90	20		
PUE005-I	12382	0	1	19		
PUE005-I	14050		1	19		
PUE005-I	12338		5	14		
PUE005-I	12331		7	6		
PUE005-I	12329		4	3		
PUE005-I	12327		1	2		
PUE005-I	12310		1	1		
PUE005-I	12299		1			
PUE005-I						
PUE005-V					264	
PUE005-V	12287	0		0		
PUE005-V	14021	0		0		
PUE005-V	12332	0		0		
PUE005-V	12333	1		1		
PUE005-V	12365	0	0	2		
PUE005-V	12386	4	0	6		
PUE005-V	36203	4	0	9		
PUE005-V	12409	1	0	10		
PUE005-V	12416	1	0	11		
PUE005-V	12427	1	0	12		
PUE005-V	12467	252	0	264		
PUE005-V	12528	0		264		
PUE005-V	12545		264	0		
PUE005-V						
PUE006-I						2,517
PUE006-I	12570	2		2		
PUE006-I	12566	2,414	2	2,414		
PUE006-I	12561	0	0	2,414		
PUE006-I	12556	0	0	2,414		
PUE006-I	12554	0	0	2,414		
PUE006-I	12537	0	0	2,414		
PUE006-I	12535	0	0	2,414		
PUE006-I	12521	0	0	2,414		
PUE006-I	12519	0	3	2,412		
PUE006-I	31867	2	8	2,406		
PUE006-I	12464	8	1,292	1,122		
PUE006-I	12429	1	8	1,115		
PUE006-I	12415	87	16	1,186		
PUE006-I	12395	0	1,162	25		
PUE006-I	12382	0	1	24		
PUE006-I	14050		1	23		
PUE006-I	12338		5	18		
PUE006-I	12331		11	7		
PUE006-I	12329		4	3		
PUE006-I	12327		1	2		
PUE006-I	12310		1	1		
PUE006-I	12299		1			

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
PUE006-I					177
PUE006-V					
PUE006-V	12287	0		0	
PUE006-V	12333	1		1	
PUE006-V	12427	3	0	3	
PUE006-V	12467	158	0	162	
PUE006-V	12492	3	0	164	
PUE006-V	12497	3	0	166	
PUE006-V	12509	3	0	169	
PUE006-V	12521	8		177	
PUE006-V	12566	0	177		
PUE006-V	12570		0		
PUE006-V					
RID001-IS					1,526
RID001-IS	10524	1,526		1,526	
RID001-IS	10595		60	1,466	
RID001-IS	10821		1,466		
RID001-IS					963
RID001-VS					
RID001-VS	10821	905		905	
RID001-VS	10589	20		925	
RID001-VS	10596	38		963	
RID001-VS	10524		963		
RID001-VS					3,212
RID038-CS					
RID038-CS	10925		14	20	
RID038-CS	10953	2		22	
RID038-CS	31870	12		34	
RID038-CS	11044	0		34	
RID038-CS	11146	2		36	
RID038-CS	11465	29	2	64	
RID038-CS	11531	1	18	47	
RID038-CS	11555	14		61	
RID038-CS	11591	31		92	
RID038-CS	11641	2,459		2,552	
RID038-CS	11672	68		2,620	
RID038-CS	11743	283	664	2,239	
RID038-CS	11835	130	332	2,037	
RID038-CS	11782	7		2,044	
RID038-CS	11721	9	1,656	397	
RID038-CS	11632		1	396	
RID038-CS	11617		3	393	
RID038-CS	11608		3	389	
RID038-CS	11603		3	386	
RID038-CS	11599	131	3	513	
RID038-CS	11597	4	3	513	
RID038-CS	11580	2	8	507	
RID038-CS	31569	0	22	486	
RID038-CS	31551	0		486	
RID038-CS	11549	0		486	
RID038-CS	11544	2	23	465	
RID038-CS	11525	0		465	
RID038-CS	14016	0		466	
RID038-CS	31496	0	8	458	
RID038-CS	11488	0	13	445	
RID038-CS	31481		28	417	
RID038-CS	31476	0	7	411	
RID038-CS	11466	0	35	376	
RID038-CS	11203	0		376	
RID038-CS	11135	0	1	375	
RID038-CS	11096	0	1	375	
RID038-CS	11069	0	1	374	
RID038-CS	11064		1	373	
RID038-CS	11050		11	363	
RID038-CS	11019		1	362	
RID038-CS	11002		17	344	
RID038-CS	10995		17	327	
RID038-CS	14028		1	326	
RID038-CS	10946	1	22	305	
RID038-CS	31861		1	305	
RID038-CS	10911		1	304	
RID038-CS	10970	0		304	
RID038-CS	11005		28	276	
RID038-CS	10954	20	0	295	
RID038-CS	14013		262	33	
RID038-CS					5,759
RID038-VE-CS					
RID038-VE-CS	10925	90	3	230	
RID038-VE-CS	30909	248	25	453	
RID038-VE-CS	10908	55		508	
RID038-VE-CS	30920		49	460	
RID038-VE-CS	10931	118	2	577	
RID038-VE-CS	10959		0	577	
RID038-VE-CS	10970		0	577	
RID038-VE-CS	31864		0	576	
RID038-VE-CS	11036		0	576	
RID038-VE-CS	11053	12	98	490	
RID038-VE-CS	50043		0	490	
RID038-VE-CS	11127	2,707	91	3,106	
RID038-VE-CS	11139		1	3,105	
RID038-VE-CS	11147		1	3,104	
RID038-VE-CS	11151	3	7	3,100	
RID038-VE-CS	11477	1	1	3,100	
RID038-VE-CS	11479	0		3,101	
RID038-VE-CS	11527	4	575	2,529	
RID038-VE-CS	11587		1	2,528	
RID038-VE-CS	11650	7	27	2,508	
RID038-VE-CS	11698	156	231	2,433	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID038-VE-CS	11733	1	1	2,434	609
RID038-VE-CS	11885	27	2,434	27	
RID038-VE-CS	11954	515		542	
RID038-VE-CS	11735		23	519	
RID038-VE-CS	11605	1	492	28	
RID038-VE-CS	11603	1		29	
RID038-VE-CS	11608	1		30	
RID038-VE-CS	11617	230		260	
RID038-VE-CS	11632	75	13	321	
RID038-VE-CS	11644	1		322	
RID038-VE-CS	11721	127	10	439	
RID038-VE-CS	11782	117	5	551	
RID038-VE-CS	11835	108	1	658	
RID038-VE-CS	11878	148	9	797	
RID038-VE-CS	12053		465	332	
RID038-VE-CS	11995		332	0	
RID038-VE-CS	11737	674		674	
RID038-VE-CS	11725		674	1	
RID038-VE-CS	11657	243		243	
RID038-VE-CS	11646	8	52	200	
RID038-VE-CS	11498	5	47	159	
RID038-VE-CS	11495		74	85	
RID038-VE-CS	11175		6	78	
RID038-VE-CS	11114	0	1	78	
RID038-VE-CS	11048		0	78	
RID038-VE-CS	10954	75	10	143	
RID038-VE-CS	14013		0	143	
RID038-VE-CS					
RID040-I					
RID040-I	12227	312		312	
RID040-I	12208		6	306	
RID040-I	12194		3	303	
RID040-I	12193		3	300	
RID040-I	12174		3	297	
RID040-I	12171		3	295	
RID040-I	12170		9	286	
RID040-I	12881		10	276	
RID040-I	12815		121	154	
RID040-I	12771		84	70	
RID040-I	12739		26	45	
RID040-I	12738		45	0	
RID040-I	11694	90		90	
RID040-I	11645	26		117	
RID040-I	36301	26		143	
RID040-I	11540	26		169	
RID040-I	11499	9		178	
RID040-I	11484	10		188	
RID040-I	11198	10		197	
RID040-I	10984	98		296	
RID040-I	10841	1		297	
RID040-I	10735		251	46	
RID040-I	10678		13	34	
RID040-I	10679		13	21	
RID040-I	10660		21	0	
RID040-I					
RID040-V					405
RID040-V	10652	2		2	
RID040-V	10656	2		3	
RID040-V	10684	6		9	
RID040-V	10681	6		15	
RID040-V	10686	0		16	
RID040-V	10845	5		21	
RID040-V	11017	1	8	14	
RID040-V	11063		3	11	
RID040-V	11070		3	8	
RID040-V	11078		3	5	
RID040-V	20017	5	3	7	
RID040-V	11487	1	0	8	
RID040-V	11492		0	8	
RID040-V	11530		0	7	
RID040-V	11539		0	7	
RID040-V	11543		0	7	
RID040-V	11647	3		10	
RID040-V	14006	0	0	10	
RID040-V	11893		0	10	
RID040-V	12577		8	1	
RID040-V	12637		1		
RID040-V	50029	5		5	
RID040-V	12684	5		9	
RID040-V	12685	5		14	
RID040-V	12698	5		19	
RID040-V	12710	5		24	
RID040-V	12713	9		33	
RID040-V	12725	9		42	
RID040-V	12730	9		51	
RID040-V	12738	13		64	
RID040-V	12739	22		85	
RID040-V	12743	8		93	
RID040-V	12752	8		102	
RID040-V	12771	39		141	
RID040-V	12782	8		149	
RID040-V	12815	121		271	
RID040-V	12881	8		278	
RID040-V	12170	18		297	
RID040-V	12171	14		311	
RID040-V	12174	14		325	
RID040-V	12193	14		339	
RID040-V	12194	14		353	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID040-V	12208	21		374	
RID040-V	12227		374		
RID040-V					
RID041-I					366
RID041-I	10008	86		86	
RID041-I	10014	23	7	101	
RID041-I	10017	42	2	142	
RID041-I	10019	16	1	156	
RID041-I	10020	63		220	
RID041-I	10030	15		235	
RID041-I	10102	51	25	261	
RID041-I	10119	2	0	263	
RID041-I	10126	64	7	320	
RID041-I	10143	3	0	323	
RID041-I	10270		32	291	
RID041-I	10291	0	29	262	
RID041-I	20007		22	241	
RID041-I	10314	0	1	240	
RID041-I	10361		0	240	
RID041-I	10363		0	240	
RID041-I	10406		232	7	
RID041-I	20012		7		
RID041-I					
RID041-V					88
RID041-V	10821	10		10	
RID041-V	10589	0		11	
RID041-V	10585	0		11	
RID041-V	10556	1		12	
RID041-V	10545	0		12	
RID041-V	10539	0		12	
RID041-V	50045	3		15	
RID041-V	10416	3		18	
RID041-V	10412	0		18	
RID041-V	10410	5		23	
RID041-V	10397	0		23	
RID041-V	10359	0		23	
RID041-V	10362	4		27	
RID041-V	10360	5		32	
RID041-V	10355	5		37	
RID041-V	20008	5		42	
RID041-V	20004	7	0	49	
RID041-V	10272	22		71	
RID041-V	10162	0		72	
RID041-V	10144	0	0	72	
RID041-V	10118	1	5	67	
RID041-V	20001	1	16	52	
RID041-V	10048	9	4	58	
RID041-V	10029		7	51	
RID041-V	10024	0	11	41	
RID041-V	10022	0	10	31	
RID041-V	10016	0	6	25	
RID041-V	10013	4	6	23	
RID041-V	10008		23		
RID041-V					
RID043-CS					4,532
RID043-CS	30713	0		0	
RID043-CS	10722	0	0	0	
RID043-CS	10735		0		
RID043-CS	10679	14		14	
RID043-CS	10660	14		27	
RID043-CS	10652	33		60	
RID043-CS	10656	33		93	
RID043-CS	50008	3,940	0	4,033	
RID043-CS	10655	0	1,904	2,129	
RID043-CS	10675	18		2,146	
RID043-CS	10799		2,146	0	
RID043-CS	10799	15		15	
RID043-CS	10689	45	0	59	
RID043-CS	10675		18	41	
RID043-CS	10662		1	41	
RID043-CS	10655	265	27	279	
RID043-CS	50008	156	233	202	
RID043-CS	10684		100	101	
RID043-CS	10681	0	101	0	
RID043-CS	10677		0	0	
RID043-CS	30713		0		
RID043-CS					
RID044-I					428
RID044-I	10008	100		100	
RID044-I	10014	27	9	119	
RID044-I	10017	49	2	166	
RID044-I	10019	19	2	183	
RID044-I	10020	74		257	
RID044-I	10030	18		275	
RID044-I	10102	60	29	306	
RID044-I	10119	2	0	308	
RID044-I	10126	75	8	375	
RID044-I	10143	3	0	378	
RID044-I	10270		37	341	
RID044-I	10291	0	34	307	
RID044-I	20007		25	282	
RID044-I	10314	0	1	281	
RID044-I	10361		0	281	
RID044-I	10363		0	280	
RID044-I	10406		272	9	
RID044-I	20012		9	0	
RID044-I					
RID044-V					221

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID044-V	10821	26		26	1,344
RID044-V	10589	0		27	
RID044-V	10585	0		27	
RID044-V	10556	3		30	
RID044-V	10545	0		30	
RID044-V	10539	0		30	
RID044-V	50045	7		38	
RID044-V	10416	8		46	
RID044-V	10412	0		46	
RID044-V	10410	12		58	
RID044-V	10397	0		58	
RID044-V	10359	0		58	
RID044-V	10362	11		68	
RID044-V	10360	13		81	
RID044-V	10355	11		93	
RID044-V	20008	13		106	
RID044-V	20004	17	0	123	
RID044-V	10272	56		178	
RID044-V	10162	1		179	
RID044-V	10144	1	0	179	
RID044-V	10118	2	14	168	
RID044-V	20001	4	41	131	
RID044-V	10048	24	9	146	
RID044-V	10029		17	128	
RID044-V	10024	1	27	102	
RID044-V	10022	1	25	78	
RID044-V	10016	1	16	63	
RID044-V	10013	10	15	58	
RID044-V	10008		58		
RID044-V					
RID045-CS					
RID045-CS	14013	0		23	
RID045-CS	10925	72	1	93	
RID045-CS	30909	65		158	
RID045-CS	10908	21		180	
RID045-CS	30920		11	168	
RID045-CS	10931	35	1	202	
RID045-CS	10959	0	0	202	
RID045-CS	10970	0	0	202	
RID045-CS	31864	0	0	202	
RID045-CS	11036	0	0	202	
RID045-CS	11053	5	55	152	
RID045-CS	50043	0	0	152	
RID045-CS	50044	0	0	152	
RID045-CS	11027	349	0	501	
RID045-CS	11002	7	0	508	
RID045-CS	10995	7	0	515	
RID045-CS	10953	3	21	496	
RID045-CS	10981	0	0	496	
RID045-CS	10992	0	0	496	
RID045-CS	14014	0	0	496	
RID045-CS	20016	0	0	497	
RID045-CS	31870	2	5	494	
RID045-CS	11044	1	2	493	
RID045-CS	11111	0		493	
RID045-CS	11118	0	0	494	
RID045-CS	11123	1	0	494	
RID045-CS	11124	1	0	495	
RID045-CS	11119	13	59	449	
RID045-CS	11104	0		449	
RID045-CS	11077	0		449	
RID045-CS	11089	0		450	
RID045-CS	11091	0		450	
RID045-CS	11092	34	114	371	
RID045-CS	11095	0		371	
RID045-CS	11106	0	161	210	
RID045-CS	11080	0		211	
RID045-CS	11078	0		211	
RID045-CS	20017	109	173	146	
RID045-CS	11508		4	143	
RID045-CS	11510	3	8	138	
RID045-CS	11514	3	81	60	
RID045-CS	11515	3	4	59	
RID045-CS	14004	4	44	18	
RID045-CS	11565	3	4	17	
RID045-CS	11582	412		430	
RID045-CS	11590	24	257	196	
RID045-CS	11529	0	103	93	
RID045-CS	11482	14		107	
RID045-CS	11195	84	92	100	
RID045-CS	11144	18	1	117	
RID045-CS	11119	0	21	96	
RID045-CS	11102	5	2	98	
RID045-CS	11039	1	9	89	
RID045-CS	20015	14	2	101	
RID045-CS	10983		22	79	
RID045-CS	10980		22	57	
RID045-CS	11026	0	5	52	
RID045-CS	11059	1	0	52	
RID045-CS	11064	1	0	52	
RID045-CS	11050	0	5	48	
RID045-CS	11019		1	47	
RID045-CS	11002	0	0	47	
RID045-CS	10995	0	0	47	
RID045-CS	14028	0	0	46	
RID045-CS	10946	2	13	34	
RID045-CS	31861		3	32	
RID045-CS	10911		1	31	

Año 2025						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta	
RID045-CS	10970	0		31		
RID045-CS	11005		2	29		
RID045-CS	10954	21	9	41		
RID045-CS	10941		2	40		
RID045-CS	14013		17	22		
RID045-CS					122	
RID046-I						
RID046-I	10008	29		29		
RID046-I	10014	8	2	34		
RID046-I	10017	14	1	47		
RID046-I	10019	5	0	52		
RID046-I	10020	21		73		
RID046-I	10030	5		78		
RID046-I	10102	17	8	87		
RID046-I	10119	1	0	88		
RID046-I	10126	21	2	107		
RID046-I	10143	1	0	108		
RID046-I	10270		11	97		
RID046-I	10291	0	10	87		
RID046-I	20007		7	80		
RID046-I	10314	0	0	80		
RID046-I	10361		0	80		
RID046-I	10363		0	80		
RID046-I	10406		77	2		
RID046-I	20012		2			
RID046-I						88
RID046-V						
RID046-V	10821	10		10		
RID046-V	10589	0		11		
RID046-V	10585	0		11		
RID046-V	10556	1		12		
RID046-V	10545	0		12		
RID046-V	10539	0		12		
RID046-V	50045	3		15		
RID046-V	10416	3		18		
RID046-V	10412	0		18		
RID046-V	10410	5		23		
RID046-V	10397	0		23		
RID046-V	10359	0		23		
RID046-V	10362	4		27		
RID046-V	10360	5		32		
RID046-V	10355	5		37		
RID046-V	20008	5		42		
RID046-V	20004	7	0	49		
RID046-V	10272	22		71		
RID046-V	10162	0		72		
RID046-V	10144	0	0	72		
RID046-V	10118	1	5	67		
RID046-V	20001	1	16	52		
RID046-V	10048	9	4	58		
RID046-V	10029		7	51		
RID046-V	10024	0	11	41		
RID046-V	10022	0	10	31		
RID046-V	10016	0	6	25		
RID046-V	10013	4	6	23		
RID046-V	10008		23			
RID046-V					122	
RID047-I						
RID047-I	10008	29		29		
RID047-I	10014	8	2	34		
RID047-I	10017	14	1	47		
RID047-I	10019	5	0	52		
RID047-I	10020	21		73		
RID047-I	10030	5		78		
RID047-I	10102	17	8	87		
RID047-I	10119	1	0	88		
RID047-I	10126	21	2	107		
RID047-I	10143	1	0	108		
RID047-I	10270		11	97		
RID047-I	10291	0	10	87		
RID047-I	20007		7	80		
RID047-I	10314	0	0	80		
RID047-I	10361		0	80		
RID047-I	10363		0	80		
RID047-I	10406		77	2		
RID047-I	20012		2			
RID047-I						88
RID047-V						
RID047-V	10821	10		10		
RID047-V	10589	0		11		
RID047-V	10585	0		11		
RID047-V	10556	1		12		
RID047-V	10545	0		12		
RID047-V	10539	0		12		
RID047-V	50045	3		15		
RID047-V	10416	3		18		
RID047-V	10412	0		18		
RID047-V	10410	5		23		
RID047-V	10397	0		23		
RID047-V	10359	0		23		
RID047-V	10362	4		27		
RID047-V	10360	5		32		
RID047-V	10355	5		37		
RID047-V	20008	5		42		
RID047-V	20004	7	0	49		
RID047-V	10272	22		71		
RID047-V	10162	0		72		
RID047-V	10144	0	0	72		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
RID047-V	10118	1	5	67	
RID047-V	20001	1	16	52	
RID047-V	10048	9	4	58	
RID047-V	10029		7	51	
RID047-V	10024	0	11	41	
RID047-V	10022	0	10	31	
RID047-V	10016	0	6	25	
RID047-V	10013	4	6	23	
RID047-V	10008		23		
RID047-V					
RID049-I					122
RID049-I	10008	29		29	
RID049-I	10014	8	2	34	
RID049-I	10017	14	1	47	
RID049-I	10019	5	0	52	
RID049-I	10020	21		73	
RID049-I	10030	5		78	
RID049-I	10102	17	8	87	
RID049-I	10119	1	0	88	
RID049-I	10126	21	2	107	
RID049-I	10143	1	0	108	
RID049-I	10270		11	97	
RID049-I	10291	0	10	87	
RID049-I	20007		7	80	
RID049-I	10314	0	0	80	
RID049-I	10361		0	80	
RID049-I	10363		0	80	
RID049-I	10406		77	2	
RID049-I	20012		2		
RID049-I					
RID049-V					
RID049-V	10821	10		10	
RID049-V	10589	0		11	
RID049-V	10585	0		11	
RID049-V	10556	1		12	
RID049-V	10545	0		12	
RID049-V	10539	0		12	
RID049-V	50045	3		15	
RID049-V	10416	3		18	
RID049-V	10412	0		18	
RID049-V	10410	5		23	
RID049-V	10397	0		23	
RID049-V	10359	0		23	
RID049-V	10362	4		27	
RID049-V	10360	5		32	
RID049-V	10355	5		37	
RID049-V	20008	5		42	
RID049-V	20004	7	0	49	
RID049-V	10272	22		71	
RID049-V	10162	0		72	
RID049-V	10144	0	0	72	
RID049-V	10118	1	5	67	
RID049-V	20001	1	16	52	
RID049-V	10048	9	4	58	
RID049-V	10029		7	51	
RID049-V	10024	0	11	41	
RID049-V	10022	0	10	31	
RID049-V	10016	0	6	25	
RID049-V	10013	4	6	23	
RID049-V	10008		23		
RID049-V					
RID050-I					122
RID050-I	10008	29		29	
RID050-I	10014	8	2	34	
RID050-I	10017	14	1	47	
RID050-I	10019	5	0	52	
RID050-I	10020	21		73	
RID050-I	10030	5		78	
RID050-I	10102	17	8	87	
RID050-I	10119	1	0	88	
RID050-I	10126	21	2	107	
RID050-I	10143	1	0	108	
RID050-I	10270		11	97	
RID050-I	10291	0	10	87	
RID050-I	20007		7	80	
RID050-I	10314	0	0	80	
RID050-I	10361		0	80	
RID050-I	10363		0	80	
RID050-I	10406		77	2	
RID050-I	20012		2		
RID050-I					
RID050-V					
RID050-V	10821	10		10	
RID050-V	10589	0		11	
RID050-V	10585	0		11	
RID050-V	10556	1		12	
RID050-V	10545	0		12	
RID050-V	10539	0		12	
RID050-V	50045	3		15	
RID050-V	10416	3		18	
RID050-V	10412	0		18	
RID050-V	10410	5		23	
RID050-V	10397	0		23	
RID050-V	10359	0		23	
RID050-V	10362	4		27	
RID050-V	10360	5		32	
RID050-V	10355	5		37	
RID050-V	20008	5		42	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID050-V	20004	7	0	49	609
RID050-V	10272	22		71	
RID050-V	10162	0		72	
RID050-V	10144	0	0	72	
RID050-V	10118	1	5	67	
RID050-V	20001	1	16	52	
RID050-V	10048	9	4	58	
RID050-V	10029		7	51	
RID050-V	10024	0	11	41	
RID050-V	10022	0	10	31	
RID050-V	10016	0	6	25	
RID050-V	10013	4	6	23	
RID050-V	10008		23		
RID051-I					
RID051-I	12227	312		312	
RID051-I	12208		6	306	405
RID051-I	12194		3	303	
RID051-I	12193		3	300	
RID051-I	12174		3	297	
RID051-I	12171		3	295	
RID051-I	12170		9	286	
RID051-I	12881		10	276	
RID051-I	12815		121	154	
RID051-I	12771		84	70	
RID051-I	12739		26	45	
RID051-I	12738		45	0	
RID051-I	11694	90		90	
RID051-I	11645	26		117	
RID051-I	36301	26		143	
RID051-I	11540	26		169	
RID051-I	11499	9		178	
RID051-I	11484	10		188	
RID051-I	11198	10		197	
RID051-I	10984	98		296	
RID051-I	10841	1		297	
RID051-I	10735		251	46	
RID051-I	10678		13	34	
RID051-I	10679		13	21	
RID051-I	10660		21	0	
RID051-I					
RID051-V					
RID051-V	10652	2		2	
RID051-V	10656	2		3	
RID051-V	10684	6		9	
RID051-V	10681	6		15	
RID051-V	10686	0		16	
RID051-V	10845	5		21	
RID051-V	11017	1	8	14	
RID051-V	11063		3	11	
RID051-V	11070		3	8	
RID051-V	11078		3	5	
RID051-V	20017	5	3	7	
RID051-V	11487	1	0	8	
RID051-V	11492		0	8	
RID051-V	11530		0	7	
RID051-V	11539		0	7	
RID051-V	11543		0	7	
RID051-V	11647	3		10	
RID051-V	14006	0	0	10	
RID051-V	11893		0	10	
RID051-V	12577		8	1	
RID051-V	12637		1		
RID051-V	50029	5		5	
RID051-V	12684	5		9	
RID051-V	12685	5		14	
RID051-V	12698	5		19	
RID051-V	12710	5		24	
RID051-V	12713	9		33	
RID051-V	12725	9		42	
RID051-V	12730	9		51	
RID051-V	12738	13		64	
RID051-V	12739	22		85	
RID051-V	12743	8		93	
RID051-V	12752	8		102	
RID051-V	12771	39		141	
RID051-V	12782	8		149	
RID051-V	12815	121		271	
RID051-V	12881	8		278	
RID051-V	12170	18		297	
RID051-V	12171	14		311	
RID051-V	12174	14		325	
RID051-V	12193	14		339	
RID051-V	12194	14		353	
RID051-V	12208	21		374	
RID051-V	12227		374		122
RID053-I					
RID053-I	10008	29		29	
RID053-I	10014	8	2	34	
RID053-I	10017	14	1	47	
RID053-I	10019	5	0	52	
RID053-I	10020	21		73	
RID053-I	10030	5		78	
RID053-I	10102	17	8	87	
RID053-I	10119	1	0	88	
RID053-I	10126	21	2	107	
RID053-I	10143	1	0	108	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID053-I	10270		11	97	88
RID053-I	10291	0	10	87	
RID053-I	20007		7	80	
RID053-I	10314	0	0	80	
RID053-I	10361		0	80	
RID053-I	10363		0	80	
RID053-I	10406		77	2	
RID053-I	20012		2		
RID053-I					
RID053-V					
RID053-V	10821	10		10	671
RID053-V	10589	0		11	
RID053-V	10585	0		11	
RID053-V	10556	1		12	
RID053-V	10545	0		12	
RID053-V	10539	0		12	
RID053-V	50045	3		15	
RID053-V	10416	3		18	
RID053-V	10412	0		18	
RID053-V	10410	5		23	
RID053-V	10397	0		23	
RID053-V	10359	0		23	
RID053-V	10362	4		27	
RID053-V	10360	5		32	
RID053-V	10355	5		37	
RID053-V	20008	5		42	
RID053-V	20004	7	0	49	
RID053-V	10272	22		71	
RID053-V	10162	0		72	
RID053-V	10144	0	0	72	
RID053-V	10118	1	5	67	
RID053-V	20001	1	16	52	
RID053-V	10048	9	4	58	
RID053-V	10029		7	51	
RID053-V	10024	0	11	41	
RID053-V	10022	0	10	31	
RID053-V	10016	0	6	25	
RID053-V	10013	4	6	23	
RID053-V	10008		23		
RID053-V					
RID054-I					354
RID054-I	10008	158		158	
RID054-I	10014	42	13	186	
RID054-I	10017	78	3	260	
RID054-I	10019	29	3	287	
RID054-I	10020	116		403	
RID054-I	10030	28		431	
RID054-I	10102	94	45	480	
RID054-I	10119	3	0	483	
RID054-I	10126	118	13	588	
RID054-I	10143	5	0	592	
RID054-I	10270		58	535	
RID054-I	10291	0	54	481	
RID054-I	20007		40	442	
RID054-I	10314	0	1	441	
RID054-I	10361		0	440	
RID054-I	10363		0	440	
RID054-I	10406		426	13	
RID054-I	20012		13		
RID054-I					
RID054-V					183
RID054-V	10821	42		42	
RID054-V	10589	1		42	
RID054-V	10585	1		43	
RID054-V	10556	6		49	
RID054-V	10545	0		49	
RID054-V	10539	0		49	
RID054-V	50045	12		61	
RID054-V	10416	13		73	
RID054-V	10412	0		73	
RID054-V	10410	19		92	
RID054-V	10397	0		92	
RID054-V	10359	0		92	
RID054-V	10362	17		109	
RID054-V	10360	21		130	
RID054-V	10355	18		148	
RID054-V	20008	21		169	
RID054-V	20004	27	0	196	
RID054-V	10272	89		285	
RID054-V	10162	1		286	
RID054-V	10144	1	1	287	
RID054-V	10118	3	22	268	
RID054-V	20001	6	65	209	
RID054-V	10048	38	14	233	
RID054-V	10029		28	205	
RID054-V	10024	1	43	164	
RID054-V	10022	2	41	125	
RID054-V	10016	1	25	101	
RID054-V	10013	16	24	92	
RID054-V	10008		92		
RID054-V					
RID057-I					183
RID057-I	10008	43		43	
RID057-I	10014	11	4	51	
RID057-I	10017	21	1	71	
RID057-I	10019	8	1	78	
RID057-I	10020	32		110	
RID057-I	10030	8		118	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID057-I	10102	26	12	131	88
RID057-I	10119	1	0	131	
RID057-I	10126	32	3	160	
RID057-I	10143	1	0	161	
RID057-I	10270		16	146	
RID057-I	10291	0	15	131	
RID057-I	20007		11	120	
RID057-I	10314	0	0	120	
RID057-I	10361		0	120	
RID057-I	10363		0	120	
RID057-I	10406		116	4	
RID057-I	20012		4	0	
RID057-I					
RID057-V					
RID057-V	10821	10		10	
RID057-V	10589	0		11	122
RID057-V	10585	0		11	
RID057-V	10556	1		12	
RID057-V	10545	0		12	
RID057-V	10539	0		12	
RID057-V	50045	3		15	
RID057-V	10416	3		18	
RID057-V	10412	0		18	
RID057-V	10410	5		23	
RID057-V	10397	0		23	
RID057-V	10359	0		23	
RID057-V	10362	4		27	
RID057-V	10360	5		32	
RID057-V	10355	5		37	
RID057-V	20008	5		42	
RID057-V	20004	7	0	49	
RID057-V	10272	22		71	
RID057-V	10162	0		72	
RID057-V	10144	0	0	72	
RID057-V	10118	1	5	67	
RID057-V	20001	1	16	52	
RID057-V	10048	9	4	58	
RID057-V	10029		7	51	
RID057-V	10024	0	11	41	
RID057-V	10022	0	10	31	
RID057-V	10016	0	6	25	
RID057-V	10013	4	6	23	
RID057-V	10008		23		
RID057-V					
RID059-I					
RID059-I	10008	29		29	
RID059-I	10014	8	2	34	
RID059-I	10017	14	1	47	
RID059-I	10019	5	0	52	
RID059-I	10020	21		73	
RID059-I	10030	5		78	
RID059-I	10102	17	8	87	
RID059-I	10119	1	0	88	
RID059-I	10126	21	2	107	
RID059-I	10143	1	0	108	
RID059-I	10270		11	97	
RID059-I	10291	0	10	87	
RID059-I	20007		7	80	
RID059-I	10314	0	0	80	
RID059-I	10361		0	80	
RID059-I	10363		0	80	
RID059-I	10406		77	2	
RID059-I	20012		2		
RID059-I					
RID059-V					
RID059-V	10821	10		10	
RID059-V	10589	0		11	88
RID059-V	10585	0		11	
RID059-V	10556	1		12	
RID059-V	10545	0		12	
RID059-V	10539	0		12	
RID059-V	50045	3		15	
RID059-V	10416	3		18	
RID059-V	10412	0		18	
RID059-V	10410	5		23	
RID059-V	10397	0		23	
RID059-V	10359	0		23	
RID059-V	10362	4		27	
RID059-V	10360	5		32	
RID059-V	10355	5		37	
RID059-V	20008	5		42	
RID059-V	20004	7	0	49	
RID059-V	10272	22		71	
RID059-V	10162	0		72	
RID059-V	10144	0	0	72	
RID059-V	10118	1	5	67	
RID059-V	20001	1	16	52	
RID059-V	10048	9	4	58	
RID059-V	10029		7	51	
RID059-V	10024	0	11	41	
RID059-V	10022	0	10	31	
RID059-V	10016	0	6	25	
RID059-V	10013	4	6	23	
RID059-V	10008		23		
RID059-V					
RID060-I					
RID060-I	10008	43		43	183
RID060-I	10014	11	4	51	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID060-I	10017	21	1	71	88
RID060-I	10019	8	1	78	
RID060-I	10020	32		110	
RID060-I	10030	8		118	
RID060-I	10102	26	12	131	
RID060-I	10119	1	0	131	
RID060-I	10126	32	3	160	
RID060-I	10143	1	0	161	
RID060-I	10270		16	146	
RID060-I	10291	0	15	131	
RID060-I	20007		11	120	
RID060-I	10314	0	0	120	
RID060-I	10361		0	120	
RID060-I	10363		0	120	
RID060-I	10406		116	4	
RID060-I	20012		4	0	
RID060-I					
RID060-V					
RID060-V	10821	10		10	
RID060-V	10589	0		11	
RID060-V	10585	0		11	
RID060-V	10556	1		12	
RID060-V	10545	0		12	
RID060-V	10539	0		12	
RID060-V	50045	3		15	
RID060-V	10416	3		18	
RID060-V	10412	0		18	
RID060-V	10410	5		23	
RID060-V	10397	0		23	
RID060-V	10359	0		23	
RID060-V	10362	4		27	
RID060-V	10360	5		32	
RID060-V	10355	5		37	
RID060-V	20008	5		42	
RID060-V	20004	7	0	49	
RID060-V	10272	22		71	
RID060-V	10162	0		72	
RID060-V	10144	0	0	72	
RID060-V	10118	1	5	67	
RID060-V	20001	1	16	52	
RID060-V	10048	9	4	58	
RID060-V	10029		7	51	
RID060-V	10024	0	11	41	
RID060-V	10022	0	10	31	
RID060-V	10016	0	6	25	
RID060-V	10013	4	6	23	
RID060-V	10008		23		
RID060-V					2,252
RID063-CS					
RID063-CS	30713	0		0	
RID063-CS	10722	0	0	0	
RID063-CS	10735	187	0	187	
RID063-CS	10678	11		198	
RID063-CS	10679	621		819	
RID063-CS	10660	661		1,480	
RID063-CS	10624	9		1,489	
RID063-CS	10625	19		1,507	
RID063-CS	10641	0	19	1,489	
RID063-CS	10647	0	0	1,489	
RID063-CS	10581	358	1,489	358	
RID063-CS	10563		2	356	
RID063-CS	10600	327	0	684	
RID063-CS	10619		0	684	
RID063-CS	10622	59	1	742	
RID063-CS	10626		0	741	
RID063-CS	10652		31	710	
RID063-CS	10656		31	678	
RID063-CS	10684		18	661	
RID063-CS	10681	0	18	643	
RID063-CS	10677		0	643	
RID063-CS	30713		643		
RID063-CS					148
RID064-I					
RID064-I	31868	148		148	
RID064-I	10490		12	136	
RID064-I	11026		51	85	
RID064-I	11059		14	71	
RID064-I	11064		13	58	
RID064-I	11050		13	44	
RID064-I	11019		16	29	
RID064-I	11002		0	29	
RID064-I	10995		0	28	
RID064-I	14028		0	28	
RID064-I	10946		9	20	
RID064-I	31861		2	18	
RID064-I	10911		0	18	
RID064-I	10894		6	12	
RID064-I	10892		8	4	
RID064-I	10795		1	4	
RID064-I	10679		1	2	
RID064-I	10660		1	1	
RID064-I	10652		1	1	
RID064-I	10656		1		
RID064-I					962
RID064-V					
RID064-V	10735	0		0	
RID064-V	10652	13		14	
RID064-V	10656	13		27	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID064-V	10684	79		106	
RID064-V	10681	80		185	
RID064-V	10686	27		212	
RID064-V	10845	15		227	
RID064-V	10511	581	1	806	
RID064-V	10488	154		961	
RID064-V	31868		961		
RID067-I					122
RID067-I	10008	29		29	
RID067-I	10014	8	2	34	
RID067-I	10017	14	1	47	
RID067-I	10019	5	0	52	
RID067-I	10020	21		73	
RID067-I	10030	5		78	
RID067-I	10102	17	8	87	
RID067-I	10119	1	0	88	
RID067-I	10126	21	2	107	
RID067-I	10143	1	0	108	
RID067-I	10270		11	97	
RID067-I	10291	0	10	87	
RID067-I	20007		7	80	
RID067-I	10314	0	0	80	
RID067-I	10361		0	80	
RID067-I	10363		0	80	
RID067-I	10406		77	2	
RID067-I	20012		2		
RID067-I					
RID067-V					88
RID067-V	10821	10		10	
RID067-V	10589	0		11	
RID067-V	10585	0		11	
RID067-V	10556	1		12	
RID067-V	10545	0		12	
RID067-V	10539	0		12	
RID067-V	50045	3		15	
RID067-V	10416	3		18	
RID067-V	10412	0		18	
RID067-V	10410	5		23	
RID067-V	10397	0		23	
RID067-V	10359	0		23	
RID067-V	10362	4		27	
RID067-V	10360	5		32	
RID067-V	10355	5		37	
RID067-V	20008	5		42	
RID067-V	20004	7	0	49	
RID067-V	10272	22		71	
RID067-V	10162	0		72	
RID067-V	10144	0	0	72	
RID067-V	10118	1	5	67	
RID067-V	20001	1	16	52	
RID067-V	10048	9	4	58	
RID067-V	10029		7	51	
RID067-V	10024	0	11	41	
RID067-V	10022	0	10	31	
RID067-V	10016	0	6	25	
RID067-V	10013	4	6	23	
RID067-V	10008		23		
RID067-V					
RID068-I					1,217
RID068-I	12227	624		624	
RID068-I	12208		12	612	
RID068-I	12194		6	606	
RID068-I	12193		6	601	
RID068-I	12174		6	595	
RID068-I	12171		6	589	
RID068-I	12170		18	571	
RID068-I	12881		20	551	
RID068-I	12815		243	308	
RID068-I	12771		167	141	
RID068-I	12739		52	89	
RID068-I	12738		89	0	
RID068-I	11694	180		180	
RID068-I	11645	53		233	
RID068-I	36301	53		286	
RID068-I	11540	53		338	
RID068-I	11499	18		356	
RID068-I	11484	19		376	
RID068-I	11198	19		395	
RID068-I	10984	197		591	
RID068-I	10841	2		593	
RID068-I	10735		501	92	
RID068-I	10678		25	67	
RID068-I	10679		25	42	
RID068-I	10660		42	0	
RID068-I					
RID068-V					270
RID068-V	10652	1		1	
RID068-V	10656	1		2	
RID068-V	10684	4		6	
RID068-V	10681	4		10	
RID068-V	10686	0		10	
RID068-V	10845	3		14	
RID068-V	11017	0	5	9	
RID068-V	11063		2	7	
RID068-V	11070		2	5	
RID068-V	11078		2	4	
RID068-V	20017	3	2	5	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID068-V	11487	1	0	5	
RID068-V	11530		0	5	
RID068-V	11539		0	5	
RID068-V	11543		0	4	
RID068-V	11647	2		6	
RID068-V	14006	0	0	6	
RID068-V	11893		0	6	
RID068-V	12577		6	1	
RID068-V	12637		1	0	
RID068-V	50029	3		3	
RID068-V	12684	3		6	
RID068-V	12685	3		9	
RID068-V	12698	3		13	
RID068-V	12710	3		16	
RID068-V	12713	6		22	
RID068-V	12725	6		28	
RID068-V	12730	6		34	
RID068-V	12738	8		42	
RID068-V	12739	14		57	
RID068-V	12743	6		62	
RID068-V	12752	6		68	
RID068-V	12771	26		94	
RID068-V	12782	6		100	
RID068-V	12815	81		180	
RID068-V	12881	5		186	
RID068-V	12170	12		198	
RID068-V	12171	9		207	
RID068-V	12174	9		217	
RID068-V	12193	9		226	
RID068-V	12194	9		236	
RID068-V	12208	14		250	
RID068-V	12227		249		
RID069-I					183
RID069-I	10008	43		43	
RID069-I	10014	11	4	51	
RID069-I	10017	21	1	71	
RID069-I	10019	8	1	78	
RID069-I	10020	32		110	
RID069-I	10030	8		118	
RID069-I	10102	26	12	131	
RID069-I	10119	1	0	131	
RID069-I	10126	32	3	160	
RID069-I	10143	1	0	161	
RID069-I	10270		16	146	
RID069-I	10291	0	15	131	
RID069-I	20007		11	120	
RID069-I	10314	0	0	120	
RID069-I	10361		0	120	
RID069-I	10363		0	120	
RID069-I	10406		116	4	
RID069-I	20012		4	0	
RID069-I					
RID069-V					133
RID069-V	10821	16		16	
RID069-V	10589	0		16	
RID069-V	10585	0		16	
RID069-V	10556	2		18	
RID069-V	10545	0		18	
RID069-V	10539	0		18	
RID069-V	50045	4		23	
RID069-V	10416	5		27	
RID069-V	10412	0		27	
RID069-V	10410	7		35	
RID069-V	10397	0		35	
RID069-V	10359	0		35	
RID069-V	10362	6		41	
RID069-V	10360	8		49	
RID069-V	10355	7		56	
RID069-V	20008	8		63	
RID069-V	20004	10	0	73	
RID069-V	10272	33		107	
RID069-V	10162	0		107	
RID069-V	10144	1	0	108	
RID069-V	10118	1	8	101	
RID069-V	20001	2	24	78	
RID069-V	10048	14	5	87	
RID069-V	10029		10	77	
RID069-V	10024	1	16	61	
RID069-V	10022	1	15	47	
RID069-V	10016	0	9	38	
RID069-V	10013	6	9	35	
RID069-V	10008		35		
RID071-I					183
RID071-I	10008	43		43	
RID071-I	10014	11	4	51	
RID071-I	10017	21	1	71	
RID071-I	10019	8	1	78	
RID071-I	10020	32		110	
RID071-I	10030	8		118	
RID071-I	10102	26	12	131	
RID071-I	10119	1	0	131	
RID071-I	10126	32	3	160	
RID071-I	10143	1	0	161	
RID071-I	10270		16	146	
RID071-I	10291	0	15	131	
RID071-I	20007		11	120	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID071-I	10314	0	0	120	
RID071-I	10361		0	120	
RID071-I	10363		0	120	
RID071-I	10406		116	4	
RID071-I	20012		4	0	
RID071-I					88
RID071-V					
RID071-V	10821	10		10	
RID071-V	10589	0		11	
RID071-V	10585	0		11	
RID071-V	10556	1		12	
RID071-V	10545	0		12	
RID071-V	10539	0		12	
RID071-V	50045	3		15	
RID071-V	10416	3		18	
RID071-V	10412	0		18	
RID071-V	10410	5		23	
RID071-V	10397	0		23	
RID071-V	10359	0		23	
RID071-V	10362	4		27	
RID071-V	10360	5		32	
RID071-V	10355	5		37	
RID071-V	20008	5		42	
RID071-V	20004	7	0	49	
RID071-V	10272	22		71	
RID071-V	10162	0		72	
RID071-V	10144	0	0	72	
RID071-V	10118	1	5	67	
RID071-V	20001	1	16	52	
RID071-V	10048	9	4	58	
RID071-V	10029		7	51	
RID071-V	10024	0	11	41	
RID071-V	10022	0	10	31	
RID071-V	10016	0	6	25	
RID071-V	10013	4	6	23	
RID071-V	10008		23		
RID071-V					366
RID074-I					
RID074-I	10008	86		86	
RID074-I	10014	23	7	101	
RID074-I	10017	42	2	142	
RID074-I	10019	16	1	156	
RID074-I	10020	63		220	
RID074-I	10030	15		235	
RID074-I	10102	51	25	261	
RID074-I	10119	2	0	263	
RID074-I	10126	64	7	320	
RID074-I	10143	3	0	323	
RID074-I	10270		32	291	
RID074-I	10291	0	29	262	
RID074-I	20007		22	241	
RID074-I	10314	0	1	240	
RID074-I	10361		0	240	
RID074-I	10363		0	240	
RID074-I	10406		232	7	
RID074-I	20012		7		
RID074-I					133
RID074-V					
RID074-V	10821	16		16	
RID074-V	10589	0		16	
RID074-V	10585	0		16	
RID074-V	10556	2		18	
RID074-V	10545	0		18	
RID074-V	10539	0		18	
RID074-V	50045	4		23	
RID074-V	10416	5		27	
RID074-V	10412	0		27	
RID074-V	10410	7		35	
RID074-V	10397	0		35	
RID074-V	10359	0		35	
RID074-V	10362	6		41	
RID074-V	10360	8		49	
RID074-V	10355	7		56	
RID074-V	20008	8		63	
RID074-V	20004	10	0	73	
RID074-V	10272	33		107	
RID074-V	10162	0		107	
RID074-V	10144	1	0	108	
RID074-V	10118	1	8	101	
RID074-V	20001	2	24	78	
RID074-V	10048	14	5	87	
RID074-V	10029		10	77	
RID074-V	10024	1	16	61	
RID074-V	10022	1	15	47	
RID074-V	10016	0	9	38	
RID074-V	10013	6	9	35	
RID074-V	10008		35		183
RID074-V					
RID090-I					
RID090-I	10008	43		43	
RID090-I	10014	11	4	51	
RID090-I	10017	21	1	71	
RID090-I	10019	8	1	78	
RID090-I	10020	32		110	
RID090-I	10030	8		118	
RID090-I	10102	26	12	131	
RID090-I	10119	1	0	131	
RID090-I	10126	32	3	160	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID090-I	10143	1	0	161	
RID090-I	10270		16	146	
RID090-I	10291	0	15	131	
RID090-I	20007		11	120	
RID090-I	10314	0	0	120	
RID090-I	10361		0	120	
RID090-I	10363		0	120	
RID090-I	10406		116	4	
RID090-I	20012		4	0	
RID090-I					
RID090-V					88
RID090-V	10821	10		10	
RID090-V	10589	0		11	
RID090-V	10585	0		11	
RID090-V	10556	1		12	
RID090-V	10545	0		12	
RID090-V	10539	0		12	
RID090-V	50045	3		15	
RID090-V	10416	3		18	
RID090-V	10412	0		18	
RID090-V	10410	5		23	
RID090-V	10397	0		23	
RID090-V	10359	0		23	
RID090-V	10362	4		27	
RID090-V	10360	5		32	
RID090-V	10355	5		37	
RID090-V	20008	5		42	
RID090-V	20004	7	0	49	
RID090-V	10272	22		71	
RID090-V	10162	0		72	
RID090-V	10144	0	0	72	
RID090-V	10118	1	5	67	
RID090-V	20001	1	16	52	
RID090-V	10048	9	4	58	
RID090-V	10029		7	51	
RID090-V	10024	0	11	41	
RID090-V	10022	0	10	31	
RID090-V	10016	0	6	25	
RID090-V	10013	4	6	23	
RID090-V	10008		23		
RID090-V					
RID093-I					183
RID093-I	10008	43		43	
RID093-I	10014	11	4	51	
RID093-I	10017	21	1	71	
RID093-I	10019	8	1	78	
RID093-I	10020	32		110	
RID093-I	10030	8		118	
RID093-I	10102	26	12	131	
RID093-I	10119	1	0	131	
RID093-I	10126	32	3	160	
RID093-I	10143	1	0	161	
RID093-I	10270		16	146	
RID093-I	10291	0	15	131	
RID093-I	20007		11	120	
RID093-I	10314	0	0	120	
RID093-I	10361		0	120	
RID093-I	10363		0	120	
RID093-I	10406		116	4	
RID093-I	20012		4	0	
RID093-I					
RID093-V					88
RID093-V	10821	10		10	
RID093-V	10589	0		11	
RID093-V	10585	0		11	
RID093-V	10556	1		12	
RID093-V	10545	0		12	
RID093-V	10539	0		12	
RID093-V	50045	3		15	
RID093-V	10416	3		18	
RID093-V	10412	0		18	
RID093-V	10410	5		23	
RID093-V	10397	0		23	
RID093-V	10359	0		23	
RID093-V	10362	4		27	
RID093-V	10360	5		32	
RID093-V	10355	5		37	
RID093-V	20008	5		42	
RID093-V	20004	7	0	49	
RID093-V	10272	22		71	
RID093-V	10162	0		72	
RID093-V	10144	0	0	72	
RID093-V	10118	1	5	67	
RID093-V	20001	1	16	52	
RID093-V	10048	9	4	58	
RID093-V	10029		7	51	
RID093-V	10024	0	11	41	
RID093-V	10022	0	10	31	
RID093-V	10016	0	6	25	
RID093-V	10013	4	6	23	
RID093-V	10008		23		
RID093-V					
RID097-I					122
RID097-I	10008	29		29	
RID097-I	10014	8	2	34	
RID097-I	10017	14	1	47	
RID097-I	10019	5	0	52	
RID097-I	10020	21		73	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
RID097-I	10030	5		78	88
RID097-I	10102	17	8	87	
RID097-I	10119	1	0	88	
RID097-I	10126	21	2	107	
RID097-I	10143	1	0	108	
RID097-I	10270		11	97	
RID097-I	10291	0	10	87	
RID097-I	20007		7	80	
RID097-I	10314	0	0	80	
RID097-I	10361		0	80	
RID097-I	10363		0	80	
RID097-I	10406		77	2	
RID097-I	20012		2		
RID097-I					
RID097-V					
RID097-V	10821	10		10	2,157
RID097-V	10589	0		11	
RID097-V	10585	0		11	
RID097-V	10556	1		12	
RID097-V	10545	0		12	
RID097-V	10539	0		12	
RID097-V	50045	3		15	
RID097-V	10416	3		18	
RID097-V	10412	0		18	
RID097-V	10410	5		23	
RID097-V	10397	0		23	
RID097-V	10359	0		23	
RID097-V	10362	4		27	
RID097-V	10360	5		32	
RID097-V	10355	5		37	
RID097-V	20008	5		42	
RID097-V	20004	7	0	49	
RID097-V	10272	22		71	
RID097-V	10162	0		72	
RID097-V	10144	0	0	72	
RID097-V	10118	1	5	67	
RID097-V	20001	1	16	52	
RID097-V	10048	9	4	58	
RID097-V	10029		7	51	
RID097-V	10024	0	11	41	
RID097-V	10022	0	10	31	
RID097-V	10016	0	6	25	
RID097-V	10013	4	6	23	
RID097-V	10008		23		
RID097-V					
RID101-CS					
RID101-CS	30713	0		0	
RID101-CS	10722	0	0	0	
RID101-CS	10735	991	0	991	
RID101-CS	10678	51		1,042	
RID101-CS	10679	393		1,435	
RID101-CS	10660	567		2,002	
RID101-CS	10623	0	970	1,032	
RID101-CS	10621		0	1,032	
RID101-CS	10602		1,032	0	
RID101-CS	10600	131		131	
RID101-CS	10619		0	131	
RID101-CS	10622	23	0	154	
RID101-CS	10626		0	154	
RID101-CS	10652		8	146	
RID101-CS	10656		8	137	
RID101-CS	10684		6	132	
RID101-CS	10681		6	126	
RID101-CS	30713		126		
RID101-CS					
RID104-I					122
RID104-I	10008	29		29	
RID104-I	10014	8	2	34	
RID104-I	10017	14	1	47	
RID104-I	10019	5	0	52	
RID104-I	10020	21		73	
RID104-I	10030	5		78	
RID104-I	10102	17	8	87	
RID104-I	10119	1	0	88	
RID104-I	10126	21	2	107	
RID104-I	10143	1	0	108	
RID104-I	10270		11	97	
RID104-I	10291	0	10	87	
RID104-I	20007		7	80	
RID104-I	10314	0	0	80	
RID104-I	10361		0	80	
RID104-I	10363		0	80	
RID104-I	10406		77	2	
RID104-I	20012		2		
RID104-I					
RID104-V					88
RID104-V	10821	10		10	
RID104-V	10589	0		11	
RID104-V	10585	0		11	
RID104-V	10556	1		12	
RID104-V	10545	0		12	
RID104-V	10539	0		12	
RID104-V	50045	3		15	
RID104-V	10416	3		18	
RID104-V	10412	0		18	
RID104-V	10410	5		23	
RID104-V	10397	0		23	
RID104-V	10359	0		23	
RID104-V					
RID104-V					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID104-V	10362	4		27	487
RID104-V	10360	5		32	
RID104-V	10355	5		37	
RID104-V	20008	5		42	
RID104-V	20004	7	0	49	
RID104-V	10272	22		71	
RID104-V	10162	0		72	
RID104-V	10144	0	0	72	
RID104-V	10118	1	5	67	
RID104-V	20001	1	16	52	
RID104-V	10048	9	4	58	
RID104-V	10029		7	51	
RID104-V	10024	0	11	41	
RID104-V	10022	0	10	31	
RID104-V	10016	0	6	25	
RID104-V	10013	4	6	23	
RID104-V	10008		23		
RID104-V					
RID108-I					
RID108-I	10008	115		115	
RID108-I	10014	30	10	135	177
RID108-I	10017	56	2	189	
RID108-I	10019	21	2	208	
RID108-I	10020	84		293	
RID108-I	10030	20		313	
RID108-I	10102	68	33	349	
RID108-I	10119	2	0	351	
RID108-I	10126	86	9	427	
RID108-I	10143	3	0	431	
RID108-I	10270		42	388	
RID108-I	10291	0	39	350	
RID108-I	20007		29	321	
RID108-I	10314	0	1	320	
RID108-I	10361		0	320	
RID108-I	10363		0	320	
RID108-I	10406		310	10	
RID108-I	20012		10	0	
RID108-I					
RID108-V					
RID108-V	10821	21		21	122
RID108-V	10589	0		21	
RID108-V	10585	0		22	
RID108-V	10556	3		24	
RID108-V	10545	0		24	
RID108-V	10539	0		24	
RID108-V	50045	6		30	
RID108-V	10416	6		37	
RID108-V	10412	0		37	
RID108-V	10410	9		46	
RID108-V	10397	0		46	
RID108-V	10359	0		46	
RID108-V	10362	9		55	
RID108-V	10360	10		65	
RID108-V	10355	9		74	
RID108-V	20008	10		84	
RID108-V	20004	14	0	98	
RID108-V	10272	45		143	
RID108-V	10162	0		143	
RID108-V	10144	1	0	143	
RID108-V	10118	2	11	134	88
RID108-V	20001	3	32	105	
RID108-V	10048	19	7	116	
RID108-V	10029		14	103	
RID108-V	10024	1	21	82	
RID108-V	10022	1	20	62	
RID108-V	10016	0	13	50	
RID108-V	10013	8	12	46	
RID108-V	10008		46		
RID108-V					
RID109-I					
RID109-I	10008	29		29	
RID109-I	10014	8	2	34	
RID109-I	10017	14	1	47	
RID109-I	10019	5	0	52	
RID109-I	10020	21		73	
RID109-I	10030	5		78	
RID109-I	10102	17	8	87	
RID109-I	10119	1	0	88	
RID109-I	10126	21	2	107	
RID109-I	10143	1	0	108	
RID109-I	10270		11	97	
RID109-I	10291	0	10	87	
RID109-I	20007		7	80	
RID109-I	10314	0	0	80	
RID109-I	10361		0	80	
RID109-I	10363		0	80	
RID109-I	10406		77	2	
RID109-I	20012		2		
RID109-I					
RID109-V					
RID109-V	10821	10		10	88
RID109-V	10589	0		11	
RID109-V	10585	0		11	
RID109-V	10556	1		12	
RID109-V	10545	0		12	
RID109-V	10539	0		12	
RID109-V	50045	3		15	
RID109-V	10416	3		18	
RID109-V					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID109-V	10412	0		18	
RID109-V	10410	5		23	
RID109-V	10397	0		23	
RID109-V	10359	0		23	
RID109-V	10362	4		27	
RID109-V	10360	5		32	
RID109-V	10355	5		37	
RID109-V	20008	5		42	
RID109-V	20004	7	0	49	
RID109-V	10272	22		71	
RID109-V	10162	0		72	
RID109-V	10144	0	0	72	
RID109-V	10118	1	5	67	
RID109-V	20001	1	16	52	
RID109-V	10048	9	4	58	
RID109-V	10029		7	51	
RID109-V	10024	0	11	41	
RID109-V	10022	0	10	31	
RID109-V	10016	0	6	25	
RID109-V	10013	4	6	23	
RID109-V	10008		23		
RID109-V					122
RID111-I					
RID111-I	10008	29		29	
RID111-I	10014	8	2	34	
RID111-I	10017	14	1	47	
RID111-I	10019	5	0	52	
RID111-I	10020	21		73	
RID111-I	10030	5		78	
RID111-I	10102	17	8	87	
RID111-I	10119	1	0	88	
RID111-I	10126	21	2	107	
RID111-I	10143	1	0	108	
RID111-I	10270		11	97	
RID111-I	10291	0	10	87	
RID111-I	20007		7	80	
RID111-I	10314	0	0	80	
RID111-I	10361		0	80	
RID111-I	10363		0	80	
RID111-I	10406		77	2	
RID111-I	20012		2		
RID111-I					88
RID111-V					
RID111-V	10821	10		10	
RID111-V	10589	0		11	
RID111-V	10585	0		11	
RID111-V	10556	1		12	
RID111-V	10545	0		12	
RID111-V	10539	0		12	
RID111-V	50045	3		15	
RID111-V	10416	3		18	
RID111-V	10412	0		18	
RID111-V	10410	5		23	
RID111-V	10397	0		23	
RID111-V	10359	0		23	
RID111-V	10362	4		27	
RID111-V	10360	5		32	
RID111-V	10355	5		37	
RID111-V	20008	5		42	
RID111-V	20004	7	0	49	
RID111-V	10272	22		71	
RID111-V	10162	0		72	
RID111-V	10144	0	0	72	
RID111-V	10118	1	5	67	
RID111-V	20001	1	16	52	
RID111-V	10048	9	4	58	
RID111-V	10029		7	51	
RID111-V	10024	0	11	41	
RID111-V	10022	0	10	31	
RID111-V	10016	0	6	25	
RID111-V	10013	4	6	23	
RID111-V	10008		23		305
RID114-I					
RID114-I	10008	72		72	
RID114-I	10014	19	6	84	
RID114-I	10017	35	2	118	
RID114-I	10019	13	1	130	
RID114-I	10020	53		183	
RID114-I	10030	13		196	
RID114-I	10102	43	21	218	
RID114-I	10119	1	0	219	
RID114-I	10126	54	6	267	
RID114-I	10143	2	0	269	
RID114-I	10270		26	243	
RID114-I	10291	0	24	219	
RID114-I	20007		18	201	
RID114-I	10314	0	0	200	
RID114-I	10361		0	200	
RID114-I	10363		0	200	
RID114-I	10406		194	6	
RID114-I	20012		6	0	
RID114-I					133
RID114-V					
RID114-V	10821	16		16	
RID114-V	10589	0		16	
RID114-V	10585	0		16	
RID114-V	10556	2		18	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID114-V	10545	0		18	244
RID114-V	10539	0		18	
RID114-V	50045	4		23	
RID114-V	10416	5		27	
RID114-V	10412	0		27	
RID114-V	10410	7		35	
RID114-V	10397	0		35	
RID114-V	10359	0		35	
RID114-V	10362	6		41	
RID114-V	10360	8		49	
RID114-V	10355	7		56	
RID114-V	20008	8		63	
RID114-V	20004	10	0	73	
RID114-V	10272	33		107	
RID114-V	10162	0		107	
RID114-V	10144	1	0	108	
RID114-V	10118	1	8	101	
RID114-V	20001	2	24	78	
RID114-V	10048	14	5	87	
RID114-V	10029		10	77	
RID114-V	10024	1	16	61	
RID114-V	10022	1	15	47	
RID114-V	10016	0	9	38	
RID114-V	10013	6	9	35	
RID114-V	10008		35		
RID123-I					
RID123-I	10008	57		57	
RID123-I	10014	15	5	68	
RID123-I	10017	28	1	95	
RID123-I	10019	11	1	104	
RID123-I	10020	42		146	
RID123-I	10030	10		157	
RID123-I	10102	34	17	174	
RID123-I	10119	1	0	175	
RID123-I	10126	43	5	214	
RID123-I	10143	2	0	215	
RID123-I	10270		21	194	
RID123-I	10291	0	20	175	
RID123-I	20007		14	160	
RID123-I	10314	0	0	160	
RID123-I	10361		0	160	
RID123-I	10363		0	160	
RID123-I	10406		155	5	
RID123-I	20012		5		
RID123-I					133
RID123-V					
RID123-V	10821	16		16	
RID123-V	10589	0		16	
RID123-V	10585	0		16	
RID123-V	10556	2		18	
RID123-V	10545	0		18	
RID123-V	10539	0		18	
RID123-V	50045	4		23	
RID123-V	10416	5		27	
RID123-V	10412	0		27	
RID123-V	10410	7		35	
RID123-V	10397	0		35	
RID123-V	10359	0		35	
RID123-V	10362	6		41	
RID123-V	10360	8		49	
RID123-V	10355	7		56	
RID123-V	20008	8		63	
RID123-V	20004	10	0	73	
RID123-V	10272	33		107	
RID123-V	10162	0		107	
RID123-V	10144	1	0	108	
RID123-V	10118	1	8	101	
RID123-V	20001	2	24	78	
RID123-V	10048	14	5	87	
RID123-V	10029		10	77	
RID123-V	10024	1	16	61	
RID123-V	10022	1	15	47	
RID123-V	10016	0	9	38	
RID123-V	10013	6	9	35	
RID123-V	10008		35		
RID123-V					122
RID124-I					
RID124-I	10008	29		29	
RID124-I	10014	8	2	34	
RID124-I	10017	14	1	47	
RID124-I	10019	5	0	52	
RID124-I	10020	21		73	
RID124-I	10030	5		78	
RID124-I	10102	17	8	87	
RID124-I	10119	1	0	88	
RID124-I	10126	21	2	107	
RID124-I	10143	1	0	108	
RID124-I	10270		11	97	
RID124-I	10291	0	10	87	
RID124-I	20007		7	80	
RID124-I	10314	0	0	80	
RID124-I	10361		0	80	
RID124-I	10363		0	80	
RID124-I	10406		77	2	
RID124-I	20012		2		
RID124-I					88
RID124-V					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID124-V	10821	10		10	
RID124-V	10589	0		11	
RID124-V	10585	0		11	
RID124-V	10556	1		12	
RID124-V	10545	0		12	
RID124-V	10539	0		12	
RID124-V	50045	3		15	
RID124-V	10416	3		18	
RID124-V	10412	0		18	
RID124-V	10410	5		23	
RID124-V	10397	0		23	
RID124-V	10359	0		23	
RID124-V	10362	4		27	
RID124-V	10360	5		32	
RID124-V	10355	5		37	
RID124-V	20008	5		42	
RID124-V	20004	7	0	49	
RID124-V	10272	22		71	
RID124-V	10162	0		72	
RID124-V	10144	0	0	72	
RID124-V	10118	1	5	67	
RID124-V	20001	1	16	52	
RID124-V	10048	9	4	58	
RID124-V	10029		7	51	
RID124-V	10024	0	11	41	
RID124-V	10022	0	10	31	
RID124-V	10016	0	6	25	
RID124-V	10013	4	6	23	
RID124-V	10008		23		
RID124-V					
RID126-I					122
RID126-I	10008	29		29	
RID126-I	10014	8	2	34	
RID126-I	10017	14	1	47	
RID126-I	10019	5	0	52	
RID126-I	10020	21		73	
RID126-I	10030	5		78	
RID126-I	10102	17	8	87	
RID126-I	10119	1	0	88	
RID126-I	10126	21	2	107	
RID126-I	10143	1	0	108	
RID126-I	10270		11	97	
RID126-I	10291	0	10	87	
RID126-I	20007		7	80	
RID126-I	10314	0	0	80	
RID126-I	10361		0	80	
RID126-I	10363		0	80	
RID126-I	10406		77	2	
RID126-I	20012		2		
RID126-I					
RID126-V					88
RID126-V	10821	10		10	
RID126-V	10589	0		11	
RID126-V	10585	0		11	
RID126-V	10556	1		12	
RID126-V	10545	0		12	
RID126-V	10539	0		12	
RID126-V	50045	3		15	
RID126-V	10416	3		18	
RID126-V	10412	0		18	
RID126-V	10410	5		23	
RID126-V	10397	0		23	
RID126-V	10359	0		23	
RID126-V	10362	4		27	
RID126-V	10360	5		32	
RID126-V	10355	5		37	
RID126-V	20008	5		42	
RID126-V	20004	7	0	49	
RID126-V	10272	22		71	
RID126-V	10162	0		72	
RID126-V	10144	0	0	72	
RID126-V	10118	1	5	67	
RID126-V	20001	1	16	52	
RID126-V	10048	9	4	58	
RID126-V	10029		7	51	
RID126-V	10024	0	11	41	
RID126-V	10022	0	10	31	
RID126-V	10016	0	6	25	
RID126-V	10013	4	6	23	
RID126-V	10008		23		
RID126-V					
RID133-VE-IS					7,143
RID133-VE-IS	14019	8		8	
RID133-VE-IS	11298	16		24	
RID133-VE-IS	11295	13		36	
RID133-VE-IS	11292	10		46	
RID133-VE-IS	11293	22		68	
RID133-VE-IS	11294	19		87	
RID133-VE-IS	11304	0		88	
RID133-VE-IS	11312	3	1	90	
RID133-VE-IS	11323	9	13	86	
RID133-VE-IS	11324	0		86	
RID133-VE-IS	11326	0		86	
RID133-VE-IS	11329	0		87	
RID133-VE-IS	11318	62		148	
RID133-VE-IS	11213	551	33	666	
RID133-VE-IS	12062		44	622	
RID133-VE-IS	12053	87	44	665	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID133-VE-IS	12046	238		903	1,414
RID133-VE-IS	12042	11		914	
RID133-VE-IS	11954	2,983	452	3,445	
RID133-VE-IS	11735	0	23	3,422	
RID133-VE-IS	11627		2	3,420	
RID133-VE-IS	11605	0	268	3,153	
RID133-VE-IS	11604		3	3,149	
RID133-VE-IS	11599	0	35	3,114	
RID133-VE-IS	11597	0	4	3,111	
RID133-VE-IS	11580	48	26	3,132	
RID133-VE-IS	31569	235	54	3,313	
RID133-VE-IS	31551	0	1,112	2,201	
RID133-VE-IS	11549	0	17	2,184	
RID133-VE-IS	11544	12	336	1,860	
RID133-VE-IS	11525	0	8	1,852	
RID133-VE-IS	14016	0	8	1,844	
RID133-VE-IS	31496	0	17	1,827	
RID133-VE-IS	11488	0	26	1,801	
RID133-VE-IS	31481	1,842	974	2,669	
RID133-VE-IS	31476	0	14	2,655	
RID133-VE-IS	11466	2	1,951	707	
RID133-VE-IS	11203	0	8	698	
RID133-VE-IS	11135	0	65	634	
RID133-VE-IS	11096	0	137	497	
RID133-VE-IS	11069	0	145	352	
RID133-VE-IS	11059	1	134	219	
RID133-VE-IS	11026	0	129	91	
RID133-VE-IS	10983	339		430	
RID133-VE-IS	10980	361		791	
RID133-VE-IS	10965	1		791	
RID133-VE-IS	10928	2	108	685	
RID133-VE-IS	10809	7	16	676	
RID133-VE-IS	10773	145	90	731	
RID133-VE-IS	10718		0	731	
RID133-VE-IS	20014	115	694	151	
RID133-VE-IS	10680		9	143	
RID133-VE-IS	10678		43	100	
RID133-VE-IS	10679		43	57	
RID133-VE-IS	10660		57	0	
RID133-VE-IS	10681	0		0	
RID133-VE-IS	30713		0		
RID133-VE-IS					
RID133-VE-VS					
RID133-VE-VS	10652	0		0	
RID133-VE-VS	10656	0		0	
RID133-VE-VS	10684	0		0	
RID133-VE-VS	10681	0		0	
RID133-VE-VS	10677	0		0	
RID133-VE-VS	10680	9		9	
RID133-VE-VS	10718	15		24	
RID133-VE-VS	10773	31	24	31	
RID133-VE-VS	10814		0	31	
RID133-VE-VS	10808		30	1	
RID133-VE-VS	10808	0		1	
RID133-VE-VS	10813	0		1	
RID133-VE-VS	10928	108		109	
RID133-VE-VS	10912	924	108	926	
RID133-VE-VS	10945		0	925	
RID133-VE-VS	10953		1	924	
RID133-VE-VS	10981		1	924	
RID133-VE-VS	11026	9	142	791	
RID133-VE-VS	11059	9	1	798	
RID133-VE-VS	11064	9	0	806	
RID133-VE-VS	11050	9	0	815	
RID133-VE-VS	11139	23	1	836	
RID133-VE-VS	11147	10		845	
RID133-VE-VS	11151	12		857	
RID133-VE-VS	11477	4		861	
RID133-VE-VS	11479	0		861	
RID133-VE-VS	11527	20	36	846	
RID133-VE-VS	11587	2		848	
RID133-VE-VS	11650	47	9	886	
RID133-VE-VS	11698	160	697	349	
RID133-VE-VS	11733	4		353	
RID133-VE-VS	11885	0	188	165	
RID133-VE-VS	11995	9		174	
RID133-VE-VS	12046		0	173	
RID133-VE-VS	12062	0		173	
RID133-VE-VS	11213	1	38	137	
RID133-VE-VS	11318		108	29	
RID133-VE-VS	11323		29	0	
RID133-VE-VS					1,721
RID208-CS					
RID208-CS	11580	175		371	
RID208-CS	11678	50	30	391	
RID208-CS	11698	646	34	1,004	
RID208-CS	11707		862	142	
RID208-CS	11714		142	0	
RID208-CS	11707	136		136	
RID208-CS	11698		1	135	
RID208-CS	11678		111	24	
RID208-CS	11613	2		26	
RID208-CS	11580	98		124	
RID208-CS	31569	100		225	
RID208-CS	31551	74		299	
RID208-CS	11549	77		375	
RID208-CS	11197		24	351	
RID208-CS	11123	50	204	196	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID208-CS	11124	40	3	232	
RID208-CS	11146	0	1	232	
RID208-CS	14017	0		232	
RID208-CS	11185	0		232	
RID208-CS	11465	241	143	329	
RID208-CS	11471	0		330	
RID208-CS	11536	32	27	335	
RID208-CS	11580		138	197	
RID208-CS					
RID273-IS					1,284
RID273-IS	10483	4		4	
RID273-IS	10481	4		9	
RID273-IS	10480	4		13	
RID273-IS	10484	4		17	
RID273-IS	10498	4		21	
RID273-IS	31858	4		26	
RID273-IS	10513	161		187	
RID273-IS	10516	0		187	
RID273-IS	10518	48		235	
RID273-IS	10504	4	101	139	
RID273-IS	10501	4		142	
RID273-IS	10489	2		145	
RID273-IS	10440	1,026	77	1,093	
RID273-IS	10600	9	60	1,042	
RID273-IS	10619		8	1,034	
RID273-IS	10622	3	29	1,008	
RID273-IS	10652		264	744	
RID273-IS	10656		264	480	
RID273-IS	10684		3	476	
RID273-IS	10681		3	473	
RID273-IS	10677		0	473	
RID273-IS	30713		473		
RID273-IS					
RID273-VS					576
RID273-VS	30713	0		0	
RID273-VS	10729	0	0	0	
RID273-VS	10743	82	0	82	
RID273-VS	10735	39	0	120	
RID273-VS	10678	47		167	
RID273-VS	10679	62		229	
RID273-VS	10660	86		315	
RID273-VS	10623	28	38	305	
RID273-VS	10602	27	13	318	
RID273-VS	10563	2		320	
RID273-VS	10440	195	276	239	
RID273-VS	10506		1	238	
RID273-VS	10502	9	69	178	
RID273-VS	10504		70	108	
RID273-VS	10518		9	99	
RID273-VS	10516		4	95	
RID273-VS	10513		68	27	
RID273-VS	31858		4	22	
RID273-VS	10498		4	18	
RID273-VS	10484		4	13	
RID273-VS	10480		4	9	
RID273-VS	10481		4	4	
RID273-VS	10483		4		
RID273-VS					
RID301-CS					3,580
RID301-CS	11164	0		2,560	
RID301-CS	11130		590	1,970	
RID301-CS	20016		10	1,961	
RID301-CS	31870	9	1,588	382	
RID301-CS	11044	189	54	517	
RID301-CS	11111		10	507	
RID301-CS	11118	321	309	520	
RID301-CS	11203		513	6	
RID301-CS	11477		2	4	
RID301-CS	11495	500	4	500	
RID301-CS	11147		499	1	
RID301-CS	11151	0	1	0	
RID301-CS	11479	1		1	
RID301-CS	11527		0	1	
RID301-CS	31496	86		87	
RID301-CS	11488	87		173	
RID301-CS	31481	2,228		2,401	
RID301-CS	31476	158		2,559	
RID301-CS	11200	0		2,560	
RID301-CS	11168	0		2,560	
RID301-CS					
RID302-CS					683
RID302-CS	14013	7		26	
RID302-CS	10925	8	1	32	
RID302-CS	10923		32	0	
RID302-CS	10932		0	0	
RID302-CS	10891	2	0	2	
RID302-CS	10896	626		628	
RID302-CS	10966		2	626	
RID302-CS	10898	20		647	
RID302-CS	10923		636	10	
RID302-CS	10932		10	0	
RID302-CS	10954	12		12	
RID302-CS	10941	7		19	
RID302-CS	14013		1	18	
RID302-CS					
RID303-CS					160
RID303-CS	10786	1		1	
RID303-CS	10904	0	0	1	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
RID303-CS	10878		1		
RID303-CS	10954	157		157	
RID303-CS	10925	0		157	
RID303-CS	10969	1		158	
RID303-CS	10904	0		158	
RID303-CS	10878	0	0	158	
RID303-CS	10786		157	1	
RID303-CS	10787		1	0	
RID303-CS	10764	0		0	
RID303-CS	10786		0		
RID307-CS					1,692
RID307-CS	10925	0		116	
RID307-CS	30909	4		119	
RID307-CS	10795		4	115	
RID307-CS	10679	3	58	61	
RID307-CS	10660	3	58	7	
RID307-CS	10652	12		19	
RID307-CS	10656	12		31	
RID307-CS	50008	1,493	0	1,524	
RID307-CS	10655	48	1,524	48	
RID307-CS	10662	1		49	
RID307-CS	10756		0	49	
RID307-CS	10821		38	11	
RID307-CS	10831		0	11	
RID307-CS	10884		1	10	
RID307-CS	10923		6	4	
RID307-CS	10932		4	0	
RID307-CS	10954	115		116	
RID308-CS					279
RID308-CS	11070		1	88	
RID308-CS	11078		88	0	
RID308-CS	11507		0	0	
RID308-CS	11565	1		1	
RID308-CS	31636	0	1	0	
RID308-CS	11590	166	0	166	
RID308-CS	11582	2	139	29	
RID308-CS	11565	4	0	33	
RID308-CS	14004	101	0	133	
RID308-CS	11493		8	125	
RID308-CS	11484	1		127	
RID308-CS	11198	1		128	
RID308-CS	20018	2	40	90	
RID308-CS	11068		1	89	
RID309-CS					7,866
RID309-CS	11498		50	63	
RID309-CS	11479		1	62	
RID309-CS	11466	301	2	361	
RID309-CS	11200	1,545	2	1,904	
RID309-CS	11168		1	1,903	
RID309-CS	11123		5	1,898	
RID309-CS	11124		5	1,893	
RID309-CS	11119		472	1,421	
RID309-CS	11104		5	1,416	
RID309-CS	11077		5	1,412	
RID309-CS	11089		5	1,407	
RID309-CS	11091		5	1,402	
RID309-CS	11092	229	621	1,010	
RID309-CS	11095		5	1,005	
RID309-CS	11106		768	238	
RID309-CS	11080	138	7	368	
RID309-CS	11093	130	1	497	
RID309-CS	11547		36	460	
RID309-CS	11529	3		464	
RID309-CS	11524	0		464	
RID309-CS	11602	3,576	5	4,036	
RID309-CS	11617	179	106	4,108	
RID309-CS	11608	171	0	4,280	
RID309-CS	11603	171	0	4,451	
RID309-CS	11599	171	0	4,622	
RID309-CS	11597	171	0	4,793	
RID309-CS	11580	183	9	4,966	
RID309-CS	11678	88	28	5,026	
RID309-CS	11698	664	278	5,412	
RID309-CS	11707		5,344	67	
RID309-CS	11657	140		207	
RID309-CS	11646	5	99	113	
RID311-CS					123
RID311-CS	11939	40		40	
RID311-CS	11745	2	1	41	
RID311-CS	11743	53	1	93	
RID311-CS	11835	13	23	83	
RID311-CS	11878	7	0	89	
RID311-CS	12053		52	37	
RID311-CS	12046		26	11	
RID311-CS	12042		11	0	
RID311-CS	31600	1		1	
RID311-CS	11593	3		3	
RID311-CS	11672	0		3	
RID311-CS	11673	3		6	
RID311-CS	11825	0	4	3	
RID311-CS	11877	2	3	2	
RID311-CS	11894	0	2	0	
RID311-CS	11925		0	0	
RID311-CS					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID315-CS					2,204
RID315-CS	11565	1		1	
RID315-CS	14004	0		1	
RID315-CS	11493		0	1	
RID315-CS	11468		1	0	
RID315-CS	11116	25		25	
RID315-CS	11140	25		51	
RID315-CS	11191	25		76	
RID315-CS	11464	25		102	
RID315-CS	11483	25		127	
RID315-CS	11490	25		153	
RID315-CS	11510	30		183	
RID315-CS	11514	34		216	
RID315-CS	11515	55		271	
RID315-CS	14004	30		301	
RID315-CS	11565	30		331	
RID315-CS	31636	142	15	458	
RID315-CS	11641	524		983	
RID315-CS	11672	35		1,018	
RID315-CS	11743	45	342	721	
RID315-CS	11835	11	191	540	
RID315-CS	11878	5	27	518	
RID315-CS	12053		77	441	
RID315-CS	12046		212	230	
RID315-CS	12062	620	230	620	
RID315-CS	12053	151		771	
RID315-CS	11878	44	3	811	
RID315-CS	11835	93	292	612	
RID315-CS	11745	201	27	787	
RID315-CS	11673		54	732	
RID315-CS	31642		584	148	
RID315-CS	31636	0	121	27	
RID315-CS	11565		27		
RID315-CS					
RID441-IS					280
RID441-IS	10002	277		277	
RID441-IS	14000	3	27	253	
RID441-IS	10013		64	189	
RID441-IS	10014		35	154	
RID441-IS	10017		68	86	
RID441-IS	10019		51	35	
RID441-IS	10020		35		
RID441-IS					
RID441-VS					166
RID441-VS	10022	31		31	
RID441-VS	10016	40		71	
RID441-VS	10013	79		150	
RID441-VS	14000	15	2	164	
RID441-VS	10002		164		
RID441-VS					
RID541-IS					1714.34
RID541-IS	12114	938.38		938.38	
RID541-IS	12109	0.04		938.42	
RID541-IS	11389	0.04		938.46	
RID541-IS	11333	12.83	0.89	950.4	
RID541-IS	11318	0.19	65.91	884.68	
RID541-IS	11329	0.19	0.16	884.71	
RID541-IS	11326	0.19	0.3	884.6	
RID541-IS	11324	0.19	0.16	884.63	
RID541-IS	11323	357.8	0.82	1241.61	
RID541-IS	11312	0.65	0.35	1241.91	
RID541-IS	11304	0.19	0.16	1241.94	
RID541-IS	11297	0.19	112.97	1129.16	
RID541-IS	11296	31.13	167.59	992.7	
RID541-IS	11293	39.33	56.16	975.87	
RID541-IS	11289	47.88	60.32	963.43	
RID541-IS	11265	112.23	59.3	1016.36	
RID541-IS	11226	100.94	59.48	1057.82	
RID541-IS	11925	1.17	5.07	1053.92	
RID541-IS	11894	70.78	183.64	941.06	
RID541-IS	11848		941.08		
RID541-IS					
RID541-VS					4597.5
RID541-VS	11848	3514.06		3514.06	
RID541-VS	11894	4.52	1507.98	2010.6	
RID541-VS	11925	21.32	0.04	2031.88	
RID541-VS	11226	36.46	183.29	1885.05	
RID541-VS	11265	36.46	327.95	1593.56	
RID541-VS	11289	69.98	121.3	1542.24	
RID541-VS	11294	152.06	96.46	1597.84	
RID541-VS	11304	0.48	0.25	1598.07	
RID541-VS	11312	1.25	0.75	1598.57	
RID541-VS	11323	1.15	278.53	1321.19	
RID541-VS	11324	0.48	0.25	1321.42	
RID541-VS	11326	0.8	0.25	1321.97	
RID541-VS	11329	0.48	0.25	1322.2	
RID541-VS	11318	757.22	0.25	2079.17	
RID541-VS	11335	0.78	562.04	1517.91	
RID541-VS	11391		0.74	1517.17	
RID541-VS	11448		3.69	1513.48	
RID541-VS	12110		9.01	1504.47	
RID541-VS	12116		3.69	1500.78	
RID541-VS	12114		1500.73		
RID541-VS					
SE001-I					1,894
SE001-I	12227	1,894		1,894	
SE001-I	12208		71	1,823	
SE001-I	12194		34	1,788	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE001-I	12193		34	1,754	
SE001-I	12174		34	1,720	
SE001-I	12171		34	1,686	
SE001-I	12170		107	1,579	
SE001-I	12881		121	1,458	
SE001-I	12815		1,458		
SE001-I					
SE001-V					899
SE001-V	12815	485		485	
SE001-V	12881	30		515	
SE001-V	12170	74		589	
SE001-V	12171	57		646	
SE001-V	12174	57		703	
SE001-V	12193	57		760	
SE001-V	12194	57		816	
SE001-V	12208	83		899	
SE001-V	12227		899		
SE001-V					
SE002-I					1,723
SE002-I	12206	1,573		1,573	
SE002-I	12171	51		1,625	
SE002-I	12170		61	1,563	
SE002-I	12881	98	18	1,643	
SE002-I	12815		1,643		
SE002-I					
SE002-V					600
SE002-V	12815	566		566	
SE002-V	12881	3	8	561	
SE002-V	12170	22		583	
SE002-V	12171	4	19	569	
SE002-V	12174	4	3	570	
SE002-V	12206		570	0	
SE002-V					
SE003-I					293
SE003-I	12195	33		33	
SE003-I	12208	46		79	
SE003-I	12194	46		124	
SE003-I	12193	46		170	
SE003-I	12174	46		215	
SE003-I	12171	77		293	
SE003-I	12912		293		
SE003-I					
SE003-V					693
SE003-V	12808	10		10	
SE003-V	12912	680		690	
SE003-V	12171	1	197	494	
SE003-V	12174	1	95	401	
SE003-V	12193		95	306	
SE003-V	12194		95	211	
SE003-V	12208		95	117	
SE003-V	12206		3	114	
SE003-V	12195		114		
SE003-V					
SE004-I					149
SE004-I	12171	51		51	
SE004-I	12170		51		
SE004-I	12881	98		98	
SE004-I	12815		98		
SE004-I					
SE004-V					30
SE004-V	12815	8		8	
SE004-V	12881		8		
SE004-V	12170	22		22	
SE004-V	12171		19	3	
SE004-V	12174		3	0	
SE004-V					
SE005-I					2,720
SE005-I	12172	2,720		2,720	
SE005-I	12912		680	2,040	
SE005-I	12849		108	1,932	
SE005-I	12808		2	1,931	
SE005-I	12753		197	1,734	
SE005-I	12748		17	1,717	
SE005-I	12746		17	1,699	
SE005-I	12741		17	1,682	
SE005-I	12740		150	1,532	
SE005-I	12738		210	1,322	
SE005-I	12730		76	1,246	
SE005-I	12725		76	1,171	
SE005-I	12713		1,171		
SE005-I					
SE005-V					1,059
SE005-V	12713	305		305	
SE005-V	12725	49		354	
SE005-V	12730	154		508	
SE005-V	12735	168		676	
SE005-V	12740	58		734	
SE005-V	12741	1		735	
SE005-V	12746	1		735	
SE005-V	12748	1		736	
SE005-V	12753	7		743	
SE005-V	12808	10		753	
SE005-V	12849	13		766	
SE005-V	12912	293		1,059	
SE005-V	12172		1,059		
SE005-V					
SE006-I					288
SE006-I	12572	288		288	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE006-I	12808		31	257	
SE006-I	12753		16	241	
SE006-I	12748		3	238	
SE006-I	12746		3	234	
SE006-I	12741		3	231	
SE006-I	12740		33	198	
SE006-I	12738		30	168	
SE006-I	12730		11	157	
SE006-I	12725		11	147	
SE006-I	12713		147		
SE006-I					
SE006-V					78
SE006-V	12713	20		20	
SE006-V	12725	13		33	
SE006-V	12730	13		46	
SE006-V	12735	15		61	
SE006-V	12740	15		75	
SE006-V	12753	0		76	
SE006-V	12808	2		78	
SE006-V	12572		78		
SE006-V					
SE007-I					1,496
SE007-I	12164	1,300		1,300	
SE007-I	12170		167	1,133	
SE007-I	12881	196	19	1,309	
SE007-I	12815		1,309		
SE007-I					
SE007-V					2,018
SE007-V	12815	1,760		1,760	
SE007-V	12881	3	16	1,746	
SE007-V	12170	255		2,001	
SE007-V	12164		2,001		
SE007-V					
SE008-I					196
SE008-I	12881	196		196	
SE008-I	12815		196		
SE008-I					
SE008-V					16
SE008-V	12815	16		16	
SE008-V	12881		16		
SE008-V					
SE009-V					12
SE009-V	12735	12		12	
SE009-V	12753		12		
SE009-V					
SN001-I					656
SN001-I	10475	624		624	
SN001-I	10483		4	620	
SN001-I	10481		4	616	
SN001-I	10480		4	611	
SN001-I	10484		4	607	
SN001-I	10498		4	603	
SN001-I	31858		4	599	
SN001-I	10513	32	61	570	
SN001-I	10591		1	569	
SN001-I	10633		3	566	
SN001-I	10857		5	560	
SN001-I	10875		280	280	
SN001-I	10939		280		
SN001-I					
SN001-V					651
SN001-V	10929	389		389	
SN001-V	10856	25		414	
SN001-V	10632	9		423	
SN001-V	10591	12		435	
SN001-V	10513	189	111	513	
SN001-V	31858	4		517	
SN001-V	10498	4		521	
SN001-V	10484	4		526	
SN001-V	10480	4		530	
SN001-V	10481	4		535	
SN001-V	10483	4		539	
SN001-V	10475		539		
SN001-V					
SN002-I					656
SN002-I	10475	624		624	
SN002-I	10525	0	0	624	
SN002-I	10519		0	624	
SN002-I	10516		0	624	
SN002-I	10513	32	87	570	
SN002-I	10591		1	569	
SN002-I	10633		3	566	
SN002-I	10857		5	560	
SN002-I	10875		280	280	
SN002-I	10939		280		
SN002-I					
SN002-V					629
SN002-V	10929	389		389	
SN002-V	10856	25		414	
SN002-V	10632	9		423	
SN002-V	10591	12		435	
SN002-V	10513	189	111	513	
SN002-V	10516	4		517	
SN002-V	10519	0		517	
SN002-V	10525	0	0	517	
SN002-V	10475		517		
SN002-V					
SN003-I					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
SN003-I	10525	0		0	126
SN003-I	10914	9	0	9	
SN003-I	10976		9	0	
SN003-I					
SN003-V					
SN003-V	10976	126		126	
SN003-V	11030	0		126	
SN003-V	11049	0		126	
SN003-V	10914	0	126	0	
SN003-V	10525		0		
SN004-I					361
SN004-I	10875	22		22	
SN004-I	10939	22		44	
SN004-I	10971	9		53	
SN004-I	11073	1		54	
SN004-I	11155		1	54	
SN004-I	11574	29		82	
SN004-I	12022	212	31	263	
SN004-I	12127	32	1	294	
SN004-I	12264		57	237	
SN004-I	50028		29	207	
SN004-I	12388	34		241	
SN004-I	50029		42	199	
SN004-I	12684		0	199	
SN004-I	12685		2	197	
SN004-I	12698		33	164	
SN004-I	12710		1	162	
SN004-I	12713		18	145	
SN004-I	12725		11	134	
SN004-I	12730		11	123	
SN004-I	12738		14	109	
SN004-I	12739		11	98	
SN004-I	12743		4	95	
SN004-I	12752		4	91	
SN004-I	12771		4	87	
SN004-I	12782		1	86	
SN004-I	12815		86		
SN004-V					1,149
SN004-V	12815	14		14	
SN004-V	12782	2		15	
SN004-V	12771	3		19	
SN004-V	12752	3		22	
SN004-V	12743	3		26	
SN004-V	12739	23		48	
SN004-V	12738	36		84	
SN004-V	12730	39		123	
SN004-V	12725	39		162	
SN004-V	12713	48		210	
SN004-V	12710	63	0	273	
SN004-V	12698	132	0	404	
SN004-V	12685	86	2	489	
SN004-V	12684	85	2	572	
SN004-V	50029	105	2	675	
SN004-V	50030	4	3	675	
SN004-V	50027	4	3	676	
SN004-V	50031	4	3	676	
SN004-V	12388	4	25	654	
SN004-V	50028	337	136	855	
SN004-V	12264	93	2	945	
SN004-V	12127	1	266	680	
SN004-V	12022	17	63	633	
SN004-V	11574		4	630	
SN004-V	11155	8		637	
SN004-V	11073		11	626	
SN004-V	10976		507	120	
SN004-V	10929		120		
SN005-I					395
SN005-I	10875	59		59	
SN005-I	10939	59		117	
SN005-I	10971	59		176	
SN005-I	11073	1		178	
SN005-I	11155		1	177	
SN005-I	11574	17		194	
SN005-I	12022	135	31	298	
SN005-I	12127	66	1	362	
SN005-I	12264		50	312	
SN005-I	50028		23	289	
SN005-I	12400		150	139	
SN005-I	12432		139	0	
SN005-V					512
SN005-V	12432	41		41	
SN005-V	12400	14		55	
SN005-V	12390	2		57	
SN005-V	50028	337		394	
SN005-V	12264	93	2	484	
SN005-V	12127	1	267	218	
SN005-V	12022	17	94	140	
SN005-V	11574		6	134	
SN005-V	11155	8		142	
SN005-V	11073		11	131	
SN005-V	10976		35	96	
SN005-V	10929		96		
SO001-I					165

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO001-I	10233	143		143	
SO001-I	10263	22	1	164	
SO001-I	10299		0	164	
SO001-I	10310		164	0	
SO001-I	10317		0		
SO001-I					8
SO001-V					
SO001-V	10327	0		0	
SO001-V	10320	0		0	
SO001-V	10310	5		5	
SO001-V	10299	0		6	
SO001-V	10263	3	0	8	
SO001-V	10233		8		
SO001-V					
SO002-I					391
SO002-I	10002	347		347	
SO002-I	14000	44	13	377	
SO002-I	10013		32	345	
SO002-I	10014		18	328	
SO002-I	10017		34	294	
SO002-I	10019		25	268	
SO002-I	10020		18	251	
SO002-I	10028		71	180	
SO002-I	10061		14	166	
SO002-I	10079		52	114	
SO002-I	10089		16	97	
SO002-I	10120		85	13	
SO002-I	10148		13		
SO002-I					
SO002-V					167
SO002-V	10148	2		2	
SO002-V	10120	1		2	
SO002-V	10111	3		5	
SO002-V	10095	1		7	
SO002-V	10094	1		8	
SO002-V	10086	1		10	
SO002-V	10078	23		32	
SO002-V	10028	34		66	
SO002-V	10026	5		71	
SO002-V	10024	14		85	
SO002-V	10022	15		100	
SO002-V	10016	20		120	
SO002-V	10013	40		160	
SO002-V	14000	8	21	147	
SO002-V	10002		147		
SO002-V					
SO003-I					781
SO003-I	10002	694		694	
SO003-I	14000	88	27	755	
SO003-I	10013		64	691	
SO003-I	10014		35	655	
SO003-I	10017		68	588	
SO003-I	10019		51	537	
SO003-I	10020		35	502	
SO003-I	10028		142	359	
SO003-I	10061		28	331	
SO003-I	10079		104	227	
SO003-I	10089		32	195	
SO003-I	10120		169	25	
SO003-I	10148		25		
SO003-I					
SO003-V					335
SO003-V	10148	3		3	
SO003-V	10120	2		5	
SO003-V	10111	5		10	
SO003-V	10095	3		13	
SO003-V	10094	3		16	
SO003-V	10086	3		19	
SO003-V	10078	45		64	
SO003-V	10028	68		132	
SO003-V	10026	10		142	
SO003-V	10024	27		169	
SO003-V	10022	31		200	
SO003-V	10016	40		240	
SO003-V	10013	79		320	
SO003-V	14000	15	41	294	
SO003-V	10002		294		
SO003-V					
SO004-I					55
SO004-I	10134	55		55	
SO004-I	10129		3	51	
SO004-I	10109		1	50	
SO004-I	10106		2	48	
SO004-I	10104		2	47	
SO004-I	20003		1	45	
SO004-I	10099		1	44	
SO004-I	10089		27	17	
SO004-I	10120		10	7	
SO004-I	10148		7		
SO004-I					
SO004-V					89
SO004-V	10148	4		4	
SO004-V	10120	1		5	
SO004-V	10111	3		8	
SO004-V	10095	2		11	
SO004-V	10094	2		13	
SO004-V	10086	2		16	
SO004-V	10089	19		35	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO004-V	10099	3		38	
SO004-V	10104	20		58	
SO004-V	10106	23		81	
SO004-V	10115	1		82	
SO004-V	10129	7		89	
SO004-V	10134		89	0	
SO004-V					
SO005-I					308
SO005-I	10012	308		308	
SO005-I	10092		308		
SO005-I					
SO005-V					294
SO005-V	10148	78		78	
SO005-V	10120	24		102	
SO005-V	10095	4		105	
SO005-V	10094	141		246	
SO005-V	10092	47		294	
SO005-V	10012		294		
SO005-V					
SO007-I					537
SO007-I	10233	537		537	
SO007-I	10095		147	390	
SO007-I	10094		147	243	
SO007-I	10086		112	131	
SO007-I	10089		32	100	
SO007-I	10120		100		
SO007-I					
SO007-V					128
SO007-V	10148	2		2	
SO007-V	10120	10		12	
SO007-V	10111	12		24	
SO007-V	10095	103		127	
SO007-V	50000	1		128	
SO007-V	10233		128		
SO007-V					
SO008-I					27
SO008-I	10076	10		10	
SO008-I	10077	17	1	26	
SO008-I	10129		26		
SO008-I					
SO008-V					15
SO008-V	10129	14		14	
SO008-V	10077	1		15	
SO008-V	10076		15		
SO008-V					
SO009-C					47
SO009-C	10120	1		1	
SO009-C	10111	2		3	
SO009-C	10095	3		6	
SO009-C	10094	2		8	
SO009-C	10086	4		12	
SO009-C	10078	3		14	
SO009-C	10066	1		15	
SO009-C	10061	33		47	
SO009-C	10075		47		
SO009-C					
SO010-I					219
SO010-I	10099	46		46	
SO010-I	10089	0	20	27	
SO010-I	10120	82	1	108	
SO010-I	10136	91		199	
SO010-I	10148		199		
SO010-I					
SO010-V					59
SO010-V	10148	50		50	
SO010-V	10136	0	21	30	
SO010-V	10120	0	27	3	
SO010-V	10111	0	0	3	
SO010-V	10095	2	0	5	
SO010-V	10094	2	0	6	
SO010-V	10086	2	0	8	
SO010-V	10089	3		11	
SO010-V	10099		11		
SO010-V					
SO011-I					638
SO011-I	10134	197		197	
SO011-I	10129		10	187	
SO011-I	10109		5	182	
SO011-I	10106		6	176	
SO011-I	10104		6	170	
SO011-I	20003		5	165	
SO011-I	10104	2		167	
SO011-I	10099	92	8	250	
SO011-I	10089	0	144	107	
SO011-I	10120	165	30	241	
SO011-I	10136	181		423	
SO011-I	10148		423		
SO011-I					
SO011-V					383
SO011-V	10148	111		111	
SO011-V	10136	0	41	70	
SO011-V	10120	4	53	21	
SO011-V	10111	8	0	28	
SO011-V	10095	9	0	36	
SO011-V	10094	9	0	45	
SO011-V	10086	9	0	53	
SO011-V	10089	70		123	
SO011-V	10099	8	22	109	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO011-V	10104	58		167	
SO011-V	10106	78		245	
SO011-V	10110		4	241	
SO011-V	10112		5	236	
SO011-V	10113		4	232	
SO011-V	10115	2	5	229	
SO011-V	10129	18		247	
SO011-V	10134		247		
SO011-V					
SO012-I					220
SO012-I	10104	1		1	
SO012-I	10099	46		47	
SO012-I	10089	0	20	27	
SO012-I	10120	82	1	108	
SO012-I	10136	91		199	
SO012-I	10148		199		
SO012-I					
SO012-V					68
SO012-V	10148	50		50	
SO012-V	10136	0	21	30	
SO012-V	10120	0	27	3	
SO012-V	10111	0	0	3	
SO012-V	10095	2	0	5	
SO012-V	10094	2	0	6	
SO012-V	10086	2	0	8	
SO012-V	10089	12		20	
SO012-V	10099		11	9	
SO012-V	10110		2	7	
SO012-V	10112		2	4	
SO012-V	10113		2	2	
SO012-V	10115		2	0	
SO012-V					
SO013-C					29
SO013-C	10136	0		0	
SO013-C	10120	0	0	0	
SO013-C	10111	0	0	0	
SO013-C	10095	2		2	
SO013-C	10094	2		4	
SO013-C	10086	2		5	
SO013-C	10089	3		9	
SO013-C	10099		9	0	
SO013-C	10099	20		20	
SO013-C	10089		20	1	
SO013-C	10120		1		
SO013-C					
SO014-C					29
SO014-C	10136	0		0	
SO014-C	10120	0	0	0	
SO014-C	10111	0	0	0	
SO014-C	10095	2		2	
SO014-C	10094	2		4	
SO014-C	10086	2		5	
SO014-C	10089	3		9	
SO014-C	10099		9	0	
SO014-C	10099	20		20	
SO014-C	10089		20	1	
SO014-C	10120		1		
SO014-C					
SO017-I					400
SO017-I	10021	121		121	
SO017-I	10061		3	118	
SO017-I	10066	1		119	
SO017-I	10079	104	21	202	
SO017-I	10089	0	55	147	
SO017-I	10120	82	25	205	
SO017-I	10136	91		296	
SO017-I	10148		296		
SO017-I					
SO017-V					172
SO017-V	10148	119		119	
SO017-V	10136	0	21	99	
SO017-V	10120	2	27	74	
SO017-V	10111	3	0	77	
SO017-V	10095	8	0	85	
SO017-V	10094	8	0	93	
SO017-V	10086	16	0	109	
SO017-V	10078	9	66	52	
SO017-V	10066		1	51	
SO017-V	10061		0	51	
SO017-V	10037	6		56	
SO017-V	10021		56	0	
SO017-V					
SO018-I					400
SO018-I	10021	121		121	
SO018-I	10061		3	118	
SO018-I	10066	1		119	
SO018-I	10079	104	21	202	
SO018-I	10089	0	55	147	
SO018-I	10120	82	25	205	
SO018-I	10136	91		296	
SO018-I	10148		296		
SO018-I					
SO018-V					172
SO018-V	10148	119		119	
SO018-V	10136	0	21	99	
SO018-V	10120	2	27	74	
SO018-V	10111	3	0	77	
SO018-V	10095	8	0	85	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
SO018-V	10094	8	0	93	
SO018-V	10086	16	0	109	
SO018-V	10078	9	66	52	
SO018-V	10066		1	51	
SO018-V	10061		0	51	
SO018-V	10037	6		56	
SO018-V	10021		56		
SO018-V					400
SO019-I					
SO019-I	10021	121		121	
SO019-I	10061		3	118	
SO019-I	10066	1		119	
SO019-I	10079	104	21	202	
SO019-I	10089	0	55	147	
SO019-I	10120	82	25	205	
SO019-I	10136	91		296	
SO019-I	10148		296		
SO019-I					
SO019-V					
SO019-V	10148	119		119	
SO019-V	10136	0	21	99	
SO019-V	10120	2	27	74	
SO019-V	10111	3	0	77	
SO019-V	10095	8	0	85	
SO019-V	10094	8	0	93	
SO019-V	10086	16	0	109	
SO019-V	10078	9	66	52	
SO019-V	10066		1	51	
SO019-V	10061		0	51	
SO019-V	10037	6		56	
SO019-V	10021		56		
SO019-V					
SO020-I					101
SO020-I	10021	83		83	
SO020-I	10061		3	79	
SO020-I	10066	1		80	
SO020-I	10079	18	21	77	
SO020-I	10089		52	25	
SO020-I	10120		25		
SO020-I					172
SO020-V					
SO020-V	10148	119		119	
SO020-V	10136	0	21	99	
SO020-V	10120	2	27	74	
SO020-V	10111	3	0	77	
SO020-V	10095	8	0	85	
SO020-V	10094	8	0	93	
SO020-V	10086	16	0	109	
SO020-V	10078	9	66	52	
SO020-V	10066		1	51	
SO020-V	10061		0	51	
SO020-V	10037	6		56	
SO020-V	10021		56		
SO020-V					
SO021-I					
SO021-I	10079	209		209	
SO021-I	10089	0	34	175	
SO021-I	10120	165	7	333	
SO021-I	10136	181		514	
SO021-I	10148		514		
SO021-I					229
SO021-V					
SO021-V	10148	195		195	
SO021-V	10136	0	41	153	
SO021-V	10120	1	53	101	
SO021-V	10111	2	0	102	
SO021-V	10095	8	0	110	
SO021-V	10094	8	0	118	
SO021-V	10086	15	0	132	
SO021-V	10078		132	0	
SO021-V					
SO022-I					173
SO022-I	10089	0		0	
SO022-I	10120	82		83	
SO022-I	10136	91		173	
SO022-I	10148		173		
SO022-I					
SO022-V					
SO022-V	10148	48		48	48
SO022-V	10136	0	21	27	
SO022-V	10120	0	27	1	
SO022-V	10111		0	0	
SO022-V	10095		0	0	
SO022-V	10094		0		
SO022-V					
SO023-I					173
SO023-I	10089	0		0	
SO023-I	10120	82		83	
SO023-I	10136	91		173	
SO023-I	10148		173		
SO023-I					
SO023-V					
SO023-V	10148	48		48	336
SO023-V	10136	0	21	27	
SO023-V	10120	0	27	1	
SO023-V	10111		0	0	
SO023-V	10095	11	0	12	
SO023-V	10094	276	0	287	
SO023-V					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO023-V	10092		287	0	188
SO023-V					
SO024-V					
SO024-V	10095	8		8	188
SO024-V	10094	179		188	
SO024-V	10092		188	0	
SO024-V					336
SO025-V					
SO025-V	10148	48		48	
SO025-V	10136	0	21	27	173
SO025-V	10120	0	27	1	
SO025-V	10111		0	0	
SO025-V	10095	11	0	12	48
SO025-V	10094	276	0	287	
SO025-V	10092		287	0	
SO025-V					21
SO026-I					
SO026-I	10089	0		0	
SO026-I	10120	82		83	24
SO026-I	10136	91		173	
SO026-I	10148		173		
SO026-I					116
SO026-V					
SO026-V	10148	48		48	
SO026-V	10136	0	21	27	389
SO026-V	10120	0	27	1	
SO026-V	10111		0	0	
SO026-V	10095		0	0	26
SO027-C					
SO027-C	10148	21		21	
SO027-C	10136		21		116
SO027-C					
SO028-I					
SO028-I	10019	0		0	335
SO028-I	10020	0		0	
SO028-I	10023	11		11	
SO028-I	10026	13		24	24
SO028-I	10028		24		
SO028-I					
SO028-V					335
SO028-V	10028	116		116	
SO028-V	10022		86	29	
SO028-V	10016		29		389
SO028-V					
SO029-I					
SO029-I	10034	309		309	26
SO029-I	10019	1	77	233	
SO029-I	10020	1	77	157	
SO029-I	10023	11	16	152	116
SO029-I	10026	13	16	148	
SO029-I	10028		30	118	
SO029-I	10061		0	118	26
SO029-I	10079		36	83	
SO029-I	10089		42	40	
SO029-I	10120		33	8	116
SO029-I	10148		8		
SO029-I					
SO029-V					26
SO029-V	10148	9		9	
SO029-V	10120	5		14	
SO029-V	10111	13		27	116
SO029-V	10095	3		30	
SO029-V	10094	3		33	
SO029-V	10086	3		37	26
SO029-V	10078	42		79	
SO029-V	10028	140		219	
SO029-V	10024	30		249	26
SO029-V	10022	30	86	192	
SO029-V	10016	46	29	209	
SO029-V	10017	32		241	26
SO029-V	10019	32		273	
SO029-V	10034		273		
SO030-I					116
SO030-I	10019	1		1	
SO030-I	10020	1		2	
SO030-I	10023	11		13	116
SO030-I	10026	13		26	
SO030-I	10028		24	2	
SO030-I	10061		0	2	26
SO030-I	10079		0	2	
SO030-I	10089		1	1	
SO030-I	10120		1	0	26
SO030-I	10148		0		
SO030-I					
SO030-V					26
SO030-V	10028	116		116	
SO030-V	10022		86	29	
SO030-V	10016		29		26
SO030-V					
SO031-I					
SO031-I	10019	1		1	26
SO031-I	10020	1		2	
SO031-I	10023	11		13	
SO031-I	10026	13		26	26
SO031-I	10028		24	2	
SO031-I	10061		0	2	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO031-I	10079		0	1	116
SO031-I	10089		1	1	
SO031-I	10120		1		
SO031-I					
SO031-V					116
SO031-V	10028	116		116	
SO031-V	10022		86	29	
SO031-V	10016		29		
SO031-V					768
SO032-I					
SO032-I	10034	309		309	
SO032-I	10019	1	77	233	
SO032-I	10020	1	77	157	223
SO032-I	10023	82	16	223	
SO032-I	10026	97	16	303	
SO032-I	10028		185	118	
SO032-I	10061		0	118	119
SO032-I	10066	1		119	
SO032-I	10079	104	36	187	
SO032-I	10089	0	59	128	
SO032-I	10120	82	36	174	265
SO032-I	10136	91		265	
SO032-I	10148		265		
SO032-I					
SO032-V					590
SO032-V	10148	106		106	
SO032-V	10136	0	21	86	
SO032-V	10120	5	27	64	
SO032-V	10111	14	0	78	85
SO032-V	10095	8	0	85	
SO032-V	10094	8	0	93	
SO032-V	10086	11	0	103	
SO032-V	10078	43	66	80	79
SO032-V	10066		1	79	
SO032-V	10061		0	79	
SO032-V	10028	226		305	
SO032-V	10024	30		334	144
SO032-V	10022	30	144	220	
SO032-V	10016	46	57	209	
SO032-V	10017	32		241	
SO032-V	10019	32		273	273
SO032-V	10034		273		
SO032-V					
SO033-I					163
SO033-I	10015	137		137	
SO033-I	10019	1		138	
SO033-I	10020	1		139	
SO033-I	10023	11		151	163
SO033-I	10026	13		163	
SO033-I	10028		29	134	
SO033-I	10061		6	128	
SO033-I	10079		24	103	50
SO033-I	10089		53	50	
SO033-I	10120		40	10	
SO033-I	10148		10		
SO033-I					153
SO033-V					
SO033-V	10148	4		4	
SO033-V	10120	2		6	
SO033-V	10111	4		10	13
SO033-V	10095	3		13	
SO033-V	10094	3		16	
SO033-V	10086	3		19	
SO033-V	10078	10		29	148
SO033-V	10028	119		148	
SO033-V	10026	4		153	
SO033-V	10022		86	67	
SO033-V	10016		29	37	37
SO033-V	10015		37		
SO033-V					
SO034-I					459
SO034-I	10019	1		1	
SO034-I	10020	1		2	
SO034-I	10023	82		84	
SO034-I	10026	97		181	2
SO034-I	10028		179	2	
SO034-I	10061		0	2	
SO034-I	10066	1		3	
SO034-I	10079	104	1	106	18
SO034-I	10089	0	18	88	
SO034-I	10120	82	4	167	
SO034-I	10136	91		257	
SO034-I	10148		257		257
SO034-I					
SO034-V					
SO034-V	10148	97		97	
SO034-V	10136	0	21	77	50
SO034-V	10120	0	27	50	
SO034-V	10111	1	0	51	
SO034-V	10095	4	0	55	
SO034-V	10094	4	0	59	66
SO034-V	10086	7	0	66	
SO034-V	10078	1	66	1	
SO034-V	10066		1	0	
SO034-V	10061		0	0	201
SO034-V	10028	201		201	
SO034-V	10022		144	57	
SO034-V	10016		57		

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO034-V					1,293
SO035-I					
SO035-I	10075	736		736	
SO035-I	10047		317	419	
SO035-I	10037		22	397	
SO035-I	10066	2		399	
SO035-I	10079	209	32	576	
SO035-I	10089	0	97	479	
SO035-I	10120	165	49	595	
SO035-I	10136	181		776	
SO035-I	10148		776		
SO035-I					
SO035-V					443
SO035-V	10148	195		195	
SO035-V	10136	0	41	153	
SO035-V	10120	3	53	104	
SO035-V	10111	5	0	108	
SO035-V	10095	13	0	121	
SO035-V	10094	13	0	134	
SO035-V	10086	22	0	156	
SO035-V	10078	8	132	31	
SO035-V	10066	1	2	30	
SO035-V	10061	65	0	95	
SO035-V	10047	117		212	
SO035-V	10075		212		
SO035-V					
SO036-I					757
SO036-I	10008	757		757	
SO036-I	10014		18	738	
SO036-I	10017		5	734	
SO036-I	10019		9	724	
SO036-I	10020		6	718	
SO036-I	10028		43	676	
SO036-I	10061		35	641	
SO036-I	10079		128	513	
SO036-I	10089		259	254	
SO036-I	10120		211	43	
SO036-I	10148		43		
SO036-I					
SO036-V					258
SO036-V	10120	15		15	
SO036-V	10111	31		45	
SO036-V	10095	17		62	
SO036-V	10094	17		80	
SO036-V	10086	17		97	
SO036-V	10078	71		168	
SO036-V	10028	53		221	
SO036-V	10024	2		224	
SO036-V	10022	3		227	
SO036-V	10016	2		228	
SO036-V	10013	30		258	
SO036-V	10008		258		
SO036-V					
TRO001-I					5,486
TRO001-I	11679	168		168	
TRO001-I	11759	230	0	397	
TRO001-I	11760	168		566	
TRO001-I	11766	168		734	
TRO001-I	11772	168		902	
TRO001-I	11774	168		1,071	
TRO001-I	11777	168		1,239	
TRO001-I	11786	168	11	1,397	
TRO001-I	11788	168		1,565	
TRO001-I	31791	620		2,185	
TRO001-I	11815	57	14	2,228	
TRO001-I	11808	2,392	38	4,582	
TRO001-I	11793		1,476	3,107	
TRO001-I	11861	48		3,154	
TRO001-I	11859	35		3,190	
TRO001-I	31850	217	551	2,856	
TRO001-I	11820	1	52	2,805	
TRO001-I	31865		25	2,780	
TRO001-I	11686	40	758	2,062	
TRO001-I	31636	66	297	1,832	
TRO001-I	11590	64	376	1,520	
TRO001-I	11529	0	715	806	
TRO001-I	11482	38		843	
TRO001-I	11195	225	786	283	
TRO001-I	11144	49	3	328	
TRO001-I	11119	1	57	272	
TRO001-I	11102	11	23	260	
TRO001-I	11039	2	23	238	
TRO001-I	20015	38	6	270	
TRO001-I	10983		59	211	
TRO001-I	10980		59	152	
TRO001-I	11026	0	14	138	
TRO001-I	11059	1	0	140	
TRO001-I	11064	1	1	140	
TRO001-I	11050	1	12	128	
TRO001-I	11019	0	1	127	
TRO001-I	11002	0	1	126	
TRO001-I	10995	0	1	125	
TRO001-I	14028	0	1	123	
TRO001-I	10946	2	36	90	
TRO001-I	31861		7	82	
TRO001-I	10911		1	81	
TRO001-I	11005		6	75	
TRO001-I	10954		24	51	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
TRO001-I	10941		5	46	1,359
TRO001-I	14013		46		
TRO001-I					
TRO001-V					
TRO001-V	10954	42		42	3,123
TRO001-V	14013		1	42	
TRO001-V	10925	62	1	103	
TRO001-V	30909	147		250	
TRO001-V	10908	31		282	
TRO001-V	30920		30	251	
TRO001-V	10931	28	3	277	
TRO001-V	10959		0	276	
TRO001-V	10970		0	276	
TRO001-V	31864		0	276	
TRO001-V	11036		0	276	
TRO001-V	11053	4	148	132	
TRO001-V	50043		0	131	
TRO001-V	50044		0	131	
TRO001-V	11027	169	0	300	
TRO001-V	11002	19	0	318	
TRO001-V	10995	19	0	337	
TRO001-V	10953	11	55	293	
TRO001-V	10981	4	0	297	
TRO001-V	10992		0	296	
TRO001-V	14014		0	296	
TRO001-V	20016		0	296	
TRO001-V	31870	10	12	293	
TRO001-V	11044		4	289	
TRO001-V	11039	150		439	
TRO001-V	11044	6		445	
TRO001-V	11146	44	174	315	
TRO001-V	14017		0	314	
TRO001-V	11185		0	314	
TRO001-V	11465	129	224	220	
TRO001-V	11467		0	220	
TRO001-V	11486	8		228	
TRO001-V	11524		0	227	
TRO001-V	11531	15	49	193	
TRO001-V	11555	6		199	
TRO001-V	11591	44	99	144	
TRO001-V	11641	4		148	
TRO001-V	31642	158	0	306	
TRO001-V	11683	29	1	334	
TRO001-V	11706	138	179	292	
TRO001-V	31866	8	126	174	
TRO001-V	11821	0	13	161	
TRO001-V	11848	57	75	143	
TRO001-V	31857		48	95	
TRO001-V	11865		15	80	
TRO001-V	11811	11	20	70	
TRO001-V	11818	1	1	70	
TRO001-V	11817	4	1	73	
TRO001-V	11787		7	66	
TRO001-V	11763		15	51	
TRO001-V	11762		12	39	
TRO001-V	11731		20	20	
TRO001-V	11680		20		
TRO001-V					
TRO002-I					
TRO002-I	12395	1		1	
TRO002-I	12382	0		1	
TRO002-I	12338		0	1	
TRO002-I	12331		0	1	
TRO002-I	12329		0	0	
TRO002-I	12299		0	0	
TRO002-I	12260		0	0	
TRO002-I	12256	45		45	
TRO002-I	12138	13		57	
TRO002-I	12068	145	13	190	
TRO002-I	12089	158		348	
TRO002-I	12069	90	74	364	
TRO002-I	11462	10	0	374	
TRO002-I	11383	25	10	388	
TRO002-I	11381	32		421	
TRO002-I	11360	32		453	
TRO002-I	11356	32	3	483	
TRO002-I	11264	32		516	
TRO002-I	11245	78		594	
TRO002-I	11239	0		594	
TRO002-I	11231	38		632	
TRO002-I	12059	157	38	751	
TRO002-I	11979		0	751	
TRO002-I	11958	0	0	751	
TRO002-I	11934	73	0	824	
TRO002-I	11901	28		852	
TRO002-I	11895	886		1,738	
TRO002-I	12099	1	16	1,723	
TRO002-I	11694	15	4	1,734	
TRO002-I	11645	158		1,892	
TRO002-I	36301	158		2,049	
TRO002-I	11540	158	123	2,084	
TRO002-I	11499	44	62	2,066	
TRO002-I	11489		33	2,033	
TRO002-I	11484	47	39	2,042	
TRO002-I	11198	47		2,089	
TRO002-I	20018	263	403	1,949	
TRO002-I	11068		42	1,907	
TRO002-I	11070	3	41	1,868	

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
TRO002-I	11071	32		1,900	
TRO002-I	11097	37	609	1,328	
TRO002-I	11088	229	268	1,289	
TRO002-I	11102	11	362	938	
TRO002-I	11099		4	933	
TRO002-I	11039	2	229	705	
TRO002-I	20015	38	190	554	
TRO002-I	10983		60	494	
TRO002-I	10980		67	426	
TRO002-I	11026	0	64	362	
TRO002-I	11059	1	9	355	
TRO002-I	11064	1	3	352	
TRO002-I	11050	0	79	273	
TRO002-I	11019	0	3	270	
TRO002-I	11002	0	3	267	
TRO002-I	10995	0	3	263	
TRO002-I	14028	0	3	260	
TRO002-I	10946	2	129	133	
TRO002-I	31861	0	12	121	
TRO002-I	10911	0	16	105	
TRO002-I	11005		8	98	
TRO002-I	10954		30	68	
TRO002-I	10941		7	61	
TRO002-I	14013		61		
TRO002-I					
TRO002-V					3,039
TRO002-V	14013	1		1	
TRO002-V	10925	229		230	
TRO002-V	30909	169		399	
TRO002-V	10908	57		456	
TRO002-V	30920		30	426	
TRO002-V	10931	89	3	512	
TRO002-V	10959	0		513	
TRO002-V	10970	0	0	513	
TRO002-V	31864	0		513	
TRO002-V	11036	0		514	
TRO002-V	11053	17	132	399	
TRO002-V	50043	0		399	
TRO002-V	50044	0		399	
TRO002-V	11027	1,016		1,415	
TRO002-V	11002	18	0	1,433	
TRO002-V	10995	19	0	1,452	
TRO002-V	10953	8	53	1,406	
TRO002-V	10981	0		1,406	
TRO002-V	10992	0		1,406	
TRO002-V	14014	0		1,407	
TRO002-V	20016	3		1,410	
TRO002-V	31870	7	4	1,413	
TRO002-V	11044	6	1	1,417	
TRO002-V	11111	3		1,420	
TRO002-V	11118	3	0	1,423	
TRO002-V	11123	2	0	1,424	
TRO002-V	11124	4	0	1,428	
TRO002-V	11119	67	155	1,340	
TRO002-V	11104	1		1,342	
TRO002-V	11077	1		1,343	
TRO002-V	11089	1		1,345	
TRO002-V	11091	1		1,346	
TRO002-V	11092	156	257	1,245	
TRO002-V	11095	1		1,246	
TRO002-V	11106	2	430	818	
TRO002-V	11080	1		820	
TRO002-V	11078	1		821	
TRO002-V	20017	468	462	828	
TRO002-V	11487	173	27	973	
TRO002-V	11492	10	216	767	
TRO002-V	11505	0		767	
TRO002-V	11530		37	730	
TRO002-V	11539		110	620	
TRO002-V	11543		37	583	
TRO002-V	11647	440		1,023	
TRO002-V	14006	4	1	1,027	
TRO002-V	14005	0	3	1,024	
TRO002-V	11893	2	253	773	
TRO002-V	11928	1	3	770	
TRO002-V	11942		1	769	
TRO002-V	12006		216	552	
TRO002-V	12061	29	59	523	
TRO002-V	11246		171	352	
TRO002-V	11269		5	347	
TRO002-V	36204	7	5	348	
TRO002-V	11388	9	23	335	
TRO002-V	11403		5	329	
TRO002-V	11456	0	45	285	
TRO002-V	12070	7	26	266	
TRO002-V	12090		82	183	
TRO002-V	12049	1	23	161	
TRO002-V	12136		9	152	
TRO002-V	12259		57	96	
TRO002-V	12287		66	29	
TRO002-V	14021		6	24	
TRO002-V	12332		18	6	
TRO002-V	12333		5	1	
TRO002-V	12365		1	1	
TRO002-V	12386		1	0	
TRO002-V	36203		1		
TRO002-V					
TRO003-I					

Año 2025					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
TRO003-I	10327	1		1	
TRO003-I	10328	9	1	9	
TRO003-I	10341	0		9	
TRO003-I	10344	0		9	
TRO003-I	10356		9	0	
TRO003-I	10406	1		1	
TRO003-I	20012		1		
TRO003-I	10558	37		37	
TRO003-I	10595		12	25	
TRO003-I	10821		25		
TRO003-I					443
TRO003-V					
TRO003-V	10821	425		425	
TRO003-V	10556		256	169	
TRO003-V	10558		139	30	
TRO003-V	10556	2		32	
TRO003-V	10545	1	0	32	
TRO003-V	10539	0	11	22	
TRO003-V	50045	10	10	22	
TRO003-V	10416	0	2	20	
TRO003-V	10412		0	20	
TRO003-V	10410	2	8	14	
TRO003-V	10397	2	2	14	
TRO003-V	10359	2	2	15	
TRO003-V	10354		0	14	
TRO003-V	10348		0	14	
TRO003-V	10343		0	14	
TRO003-V	10340		0	14	
TRO003-V	10327		14		
TRO003-V					50.13
TRO012-I					
TRO012-I	11199	50.13		50.13	
TRO012-I	11698		1.14	48.99	
TRO012-I	11626		48.99		901.78
TRO012-I					
TRO012-V					
TRO012-V	11626	1.93		1.93	
TRO012-V	11648	1.93		3.86	
TRO012-V	11665	1.93		5.79	
TRO012-V	11703	1.85		7.64	
TRO012-V	11707	571.42		579.06	
TRO012-V	11678	8.12	401.96	185.22	
TRO012-V	11536	303.5	10.04	478.68	
TRO012-V	11486		154.55	324.13	
TRO012-V	11531	4.1	107.9	220.33	
TRO012-V	31642	5.09	43.93	181.49	
TRO012-V	11683	1.31	56.48	126.32	
TRO012-V	11821		40.36	85.96	
TRO012-V	11875		4.37	81.59	
TRO012-V	11811	0.6	40.8	41.39	
TRO012-V	11817		14.16	27.23	
TRO012-V	11778		8.91	18.32	
TRO012-V	11746		5.12	13.2	
TRO012-V	11731		13.2		4,224
TRO012-V					
USM001-C					
USM001-C	11540	1,229		1,229	
USM001-C	20021	23	1,228	24	
USM001-C	20020	0	23	1	
USM001-C	11180	27	1	27	
USM001-C	11559	2,945	0	2,972	
USM001-C	11645		1,752	1,220	
USM001-C	36301		610	610	
USM001-C	11540		610		379
USM001-C					
UTP001-C					
UTP001-C	12576	209		209	
UTP001-C	12577	81	0	290	
UTP001-C	12600	0		291	
UTP001-C	12614	0		291	
UTP001-C	12625	0		291	
UTP001-C	12654	0		291	
UTP001-C	12686	0	291	0	
UTP001-C	12664	79		80	
UTP001-C	12655	8	0	88	
UTP001-C	12576		88		
UTP001-C					

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
AND001-I					1,345
AND001-I	11862	1,343		1,343	
AND001-I	11741		1,020	324	
AND001-I	11731		6	318	
AND001-I	11680		4	314	
AND001-I	11679	1	31	284	
AND001-I	11759		33	251	
AND001-I	11760		31	220	
AND001-I	11766		31	188	
AND001-I	11772		31	157	
AND001-I	11774		31	125	
AND001-I	11777		31	94	
AND001-I	11786		31	63	
AND001-I	11788		31	31	
AND001-I	31791		31		
AND001-I					
AND001-V					251
AND001-V	31802	133		133	
AND001-V	11787	9		141	
AND001-V	11781	9		150	
AND001-V	11778	11		162	
AND001-V	11770	9		170	
AND001-V	11767	5		175	
AND001-V	11765	5		181	
AND001-V	11763	5		186	
AND001-V	11762	5		191	
AND001-V	11746	13		203	
AND001-V	11741	48		251	
AND001-V	11862		251		
AND001-V					
AND002-I					1,349
AND002-I	11862	1,347		1,347	
AND002-I	11741		1,000	347	
AND002-I	11731		10	337	
AND002-I	11679	1	34	305	
AND002-I	11759		35	270	
AND002-I	11760		34	236	
AND002-I	11766		34	203	
AND002-I	11772		34	169	
AND002-I	11774		34	136	
AND002-I	11777		34	102	
AND002-I	11786		35	67	
AND002-I	11788		34	34	
AND002-I	31791		34		
AND002-I					
AND002-V					251
AND002-V	31802	133		133	
AND002-V	11787	9		141	
AND002-V	11781	9		150	
AND002-V	11778	11		162	
AND002-V	11770	9		170	
AND002-V	11767	5		175	
AND002-V	11765	5		181	
AND002-V	11763	5		186	
AND002-V	11762	5		191	
AND002-V	11746	13		203	
AND002-V	11741	48		251	
AND002-V	11862		251		
AND002-V					
AND003-I					1,349
AND003-I	11862	1,347		1,347	
AND003-I	11741		1,000	347	
AND003-I	11731		10	337	
AND003-I	11679	1	34	305	
AND003-I	11759		35	270	
AND003-I	11760		34	236	
AND003-I	11766		34	203	
AND003-I	11772		34	169	
AND003-I	11774		34	136	
AND003-I	11777		34	102	
AND003-I	11786		35	67	
AND003-I	11788		34	34	
AND003-I	31791		34		
AND003-I					
AND003-V					251
AND003-V	31802	133		133	
AND003-V	11787	9		141	
AND003-V	11781	9		150	
AND003-V	11778	11		162	
AND003-V	11770	9		170	
AND003-V	11767	5		175	
AND003-V	11765	5		181	
AND003-V	11763	5		186	
AND003-V	11762	5		191	
AND003-V	11746	13		203	
AND003-V	11741	48		251	
AND003-V	11862		251		
AND003-V					
AND004-I					11,413
AND004-I	11219	79		79	
AND004-I	11263	3,841	20	3,900	
AND004-I	12034	4,074	60	7,915	
AND004-I	12021	1,139		9,054	
AND004-I	11936	1,139		10,193	
AND004-I	11922	1,139		11,333	
AND004-I	11762		16	11,317	
AND004-I	11746		16	11,301	
AND004-I	11731		2,363	8,938	
AND004-I	11679	1	419	8,520	
AND004-I	11759		421	8,099	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
AND004-I	11760		419	7,680	
AND004-I	11766		419	7,261	
AND004-I	11772		419	6,842	
AND004-I	11774		419	6,422	
AND004-I	11777		419	6,003	
AND004-I	11786		421	5,582	
AND004-I	11788		419	5,163	
AND004-I	31791		5,163		
AND004-I					
AND004-V					132
AND004-V	11763	69		69	
AND004-V	11762	59		128	
AND004-V	11936		14	114	
AND004-V	12021		14	100	
AND004-V	12034	2	91	11	
AND004-V	11263	2	9	4	
AND004-V	11222		1	3	
AND004-V	11219		3		
AND004-V					
AND005-I					1,371
AND005-I	11263	0		0	
AND005-I	12034	1	0	1	
AND005-I	11936	21		22	
AND005-I	11862	1,347	22	1,347	
AND005-I	11741		1,000	347	
AND005-I	11731		10	337	
AND005-I	11679	1	34	305	
AND005-I	11759		35	270	
AND005-I	11760		34	236	
AND005-I	11766		34	203	
AND005-I	11772		34	169	
AND005-I	11774		34	136	
AND005-I	11777		34	102	
AND005-I	11786		35	67	
AND005-I	11788		34	34	
AND005-I	31791		34		
AND005-I					
AND005-V					255
AND005-V	31802	133		133	
AND005-V	11787	9		141	
AND005-V	11781	9		150	
AND005-V	11778	11		162	
AND005-V	11770	9		170	
AND005-V	11767	5		175	
AND005-V	11765	5		181	
AND005-V	11763	5		186	
AND005-V	11762	5		191	
AND005-V	11746	13		203	
AND005-V	11741	48		251	
AND005-V	11862	4	251	4	
AND005-V	12034	0	4	0	
AND005-V	11263		0		
AND005-V					
AND006-I					5,937
AND006-I	11274	4,566		4,566	
AND006-I	12034	1	1,141	3,426	
AND006-I	12021		1,140	2,286	
AND006-I	11936	21	1,140	1,167	
AND006-I	11922		1,140	27	
AND006-I	11862	1,347	27	1,347	
AND006-I	11741		1,000	347	
AND006-I	11731		10	337	
AND006-I	11679	1	34	305	
AND006-I	11759		35	270	
AND006-I	11760		34	236	
AND006-I	11766		34	203	
AND006-I	11772		34	169	
AND006-I	11774		34	136	
AND006-I	11777		34	102	
AND006-I	11786		35	67	
AND006-I	11788		34	34	
AND006-I	31791		34		
AND006-I					
AND006-V					510
AND006-V	31802	133		133	
AND006-V	11787	9		141	
AND006-V	11781	9		150	
AND006-V	11778	11		162	
AND006-V	11770	9		170	
AND006-V	11767	5		175	
AND006-V	11765	5		181	
AND006-V	11763	5		186	
AND006-V	11762	5		191	
AND006-V	11746	13		203	
AND006-V	11741	48		251	
AND006-V	11862	9	251	9	
AND006-V	11936	67		76	
AND006-V	12021	67		143	
AND006-V	12034	115	4	255	
AND006-V	11274		255		
AND006-V					
AND007-I					1,375
AND007-I	11274	3		3	
AND007-I	11263	0	3	0	
AND007-I	12034	1	0	1	
AND007-I	11936	21		22	
AND007-I	11862	1,347	22	1,347	
AND007-I	11741		1,000	347	
AND007-I	11731		10	337	
AND007-I	11679	2	34	306	
AND007-I	11759		35	271	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
AND007-I	11760		34	237	
AND007-I	11766		34	204	
AND007-I	11772		34	170	
AND007-I	11774		34	137	
AND007-I	11777		34	103	
AND007-I	11786		36	67	
AND007-I	11788		34	34	
AND007-I	31791		34		
AND007-I					
AND007-V					275
AND007-V	31802	133		133	
AND007-V	11787	9		141	
AND007-V	11781	9		150	
AND007-V	11778	11		162	
AND007-V	11770	9		170	
AND007-V	11767	5		175	
AND007-V	11765	5		181	
AND007-V	11763	5		186	
AND007-V	11762	5		191	
AND007-V	11746	13		203	
AND007-V	11741	48		251	
AND007-V	11862	4	251	4	
AND007-V	12034	0	4	0	
AND007-V	11263	20	0	20	
AND007-V	11274		20		
AND007-V					
AND008-I					478
AND008-I	11252	63		63	
AND008-I	11245	3		66	
AND008-I	11241	5		71	
AND008-I	11211	46		117	
AND008-I	11981	361	72	406	
AND008-I	11829		302	104	
AND008-I	11827		42	62	
AND008-I	11826		62		
AND008-I					
AND008-V					76
AND008-V	11826	32		32	
AND008-V	11828	12		44	
AND008-V	11836	12		56	
AND008-V	11981	2	56	2	
AND008-V	11211	18	2	18	
AND008-V	11220		0	18	
AND008-V	11227		0	18	
AND008-V	11239		5	14	
AND008-V	11240		5	9	
AND008-V	11244		5	5	
AND008-V	11246		5		
AND008-V					
AND009-I					581
AND009-I	11821	6		6	
AND009-I	11848	11		17	
AND009-I	31857	24	1	40	
AND009-I	11860	8		47	
AND009-I	11888	1		49	
AND009-I	11893	139	6	182	
AND009-I	11928	4	2	184	
AND009-I	11942	7		190	
AND009-I	11976	20		211	
AND009-I	11977	0	59	152	
AND009-I	11981	361	152	361	
AND009-I	11829		292	70	
AND009-I	11827		32	38	
AND009-I	11826		38		
AND009-I					
AND009-V					70
AND009-V	11826	32		32	
AND009-V	11828	12		44	
AND009-V	11836	12		56	
AND009-V	11981		56		
AND009-V	11861	10		10	
AND009-V	11859	4		14	
AND009-V	31850		14		
AND009-V					
AND010-I					581
AND010-I	11821	6		6	
AND010-I	11848	11		17	
AND010-I	31857	24	1	40	
AND010-I	11860	8		47	
AND010-I	11888	1		49	
AND010-I	11893	139	6	182	
AND010-I	11928	4	2	184	
AND010-I	11942	7		190	
AND010-I	11976	20		211	
AND010-I	11977	0	59	152	
AND010-I	11981	361	152	361	
AND010-I	11829		292	70	
AND010-I	11827		32	38	
AND010-I	11826		38		
AND010-I					
AND010-V					70
AND010-V	11826	32		32	
AND010-V	11828	12		44	
AND010-V	11836	12		56	
AND010-V	11981		56		
AND010-V	11861	10		10	
AND010-V	11859	4		14	
AND010-V	31850		14		
AND010-V					
AND011-I					361
AND011-I	11981	361		361	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND011-I	11829		292	69	
AND011-I	11827		32	38	
AND011-I	11826		38		
AND011-I					
AND011-V					56
AND011-V	11826	32		32	
AND011-V	11828	12		44	
AND011-V	11836	12		56	
AND011-V	11981	0	56	0	
AND011-V	11961		0	0	
AND011-V					
AND012-I					2
AND012-I	11963	2		2	
AND012-I	11961		1	1	
AND012-I	11753		1	0	
AND012-I					
AND012-V					11
AND012-V	11753	0		0	
AND012-V	11787	2		2	
AND012-V	11781	2		4	
AND012-V	11778	4		9	
AND012-V	11961	2		11	
AND012-V	11963		11		
AND012-V					
ARJ001-I					2,680
ARJ001-I	10413	525		525	
ARJ001-I	10380	11		536	
ARJ001-I	10378	19		556	
ARJ001-I	10337	197	450	303	
ARJ001-I	10326	1,927	106	2,124	
ARJ001-I	10327	0	2,121	3	
ARJ001-I	10328		3		
ARJ001-I					
ARJ001-V					3,207
ARJ001-V	10328	33		33	
ARJ001-V	10327	261		294	
ARJ001-V	10326	124	278	140	
ARJ001-V	10337	2,788	16	2,913	
ARJ001-V	10378		1	2,912	
ARJ001-V	10387		1	2,911	
ARJ001-V	10390		1	2,910	
ARJ001-V	10391		1	2,910	
ARJ001-V	10413		2,910		
ARJ001-V					
ARJ002-I					564
ARJ002-I	10299	563		563	
ARJ002-I	10310	1	556	8	
ARJ002-I	10311	0		8	
ARJ002-I	10317		0	8	
ARJ002-I	10328		8		
ARJ002-I					
ARJ002-V					91
ARJ002-V	10327	12		12	
ARJ002-V	10320	0	0	12	
ARJ002-V	10310	79	2	88	
ARJ002-V	10299		88		
ARJ002-V					
ARJ003-I					1,016
ARJ003-I	10313	896		896	
ARJ003-I	10304	115	70	940	
ARJ003-I	10303	5	820	126	
ARJ003-I	10311	0	122	3	
ARJ003-I	10328		3		
ARJ003-I					
ARJ003-V					172
ARJ003-V	10327	3		3	
ARJ003-V	10320	0	0	3	
ARJ003-V	10310	90	2	91	
ARJ003-V	10302	12	18	85	
ARJ003-V	10303	30		115	
ARJ003-V	20005	10	82	43	
ARJ003-V	10304	26		70	
ARJ003-V	10313		70		
ARJ003-V					
ARJ004-I					0
ARJ004-I	10422	0		0	
ARJ004-I	10405		0	0	
ARJ004-I	10409		0		
ARJ004-I					
ARJ004-V					9
ARJ004-V	10328	2		2	
ARJ004-V	10341	2		4	
ARJ004-V	10344	2		6	
ARJ004-V	10356	2		9	
ARJ004-V	10415	0	9	0	
ARJ004-V	10433		0	0	
ARJ004-V					
ARJ005-I					6
ARJ005-I	36401	0		0	
ARJ005-I	10303	5	0	5	
ARJ005-I	10311	0	5	0	
ARJ005-I	10328		0		
ARJ005-I					
ARJ005-V					8
ARJ005-V	10327	4		4	
ARJ005-V	10320	0	0	4	
ARJ005-V	10310	4	2	6	
ARJ005-V	10302	0		6	
ARJ005-V	36402		6	0	
ARJ005-V	10264		0	0	
ARJ005-V					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ARJ006-I					340
ARJ006-I	10248	320		320	
ARJ006-I	10245	14	103	231	
ARJ006-I	10244		97	134	
ARJ006-I	10252		98	36	
ARJ006-I	10255		0	36	
ARJ006-I	10265		30	6	
ARJ006-I	36401	0	2	4	
ARJ006-I	10303	5	1	9	
ARJ006-I	10311	0	9	0	
ARJ006-I	10317		0	0	
ARJ006-I	10328		0		
ARJ006-I					
ARJ006-V					353
ARJ006-V	10327	109		109	
ARJ006-V	10320	2	0	111	
ARJ006-V	10310	22	2	131	
ARJ006-V	10306	0		131	
ARJ006-V	10302	9		140	
ARJ006-V	36402	13	6	147	
ARJ006-V	10264	76	0	223	
ARJ006-V	10254	2		226	
ARJ006-V	10251	2		228	
ARJ006-V	10245	117	54	291	
ARJ006-V	10248		291		
ARJ006-V					
ARJ007-I					1,339
ARJ007-I	14001	1,333		1,333	
ARJ007-I	10222		1,270	63	
ARJ007-I	10223		0	63	
ARJ007-I	10244		4	59	
ARJ007-I	10252		0	59	
ARJ007-I	10255		0	59	
ARJ007-I	10265		36	22	
ARJ007-I	36401	0	19	4	
ARJ007-I	10303	5	3	6	
ARJ007-I	10311	0	5	1	
ARJ007-I	10317		0	0	
ARJ007-I	10328		0		
ARJ007-I					
ARJ007-V					342
ARJ007-V	10327	99		99	
ARJ007-V	10320	1	0	100	
ARJ007-V	10310	34	2	133	
ARJ007-V	10302	10		142	
ARJ007-V	36402	11	6	148	
ARJ007-V	10264	45	0	193	
ARJ007-V	10254	2		195	
ARJ007-V	10251	2		198	
ARJ007-V	10245	3	54	147	
ARJ007-V	10222	134		280	
ARJ007-V	14001		281		
ARJ007-V					
ARJ008-I					340
ARJ008-I	10248	320		320	
ARJ008-I	10245	14	103	231	
ARJ008-I	10244		97	134	
ARJ008-I	10252		98	36	
ARJ008-I	10255		0	36	
ARJ008-I	10265		30	6	
ARJ008-I	36401	0	2	4	
ARJ008-I	10303	5	1	9	
ARJ008-I	10311	0	9	0	
ARJ008-I	10317		0	0	
ARJ008-I	10328		0		
ARJ008-I					
ARJ008-V					353
ARJ008-V	10327	109		109	
ARJ008-V	10320	2	0	111	
ARJ008-V	10310	22	2	131	
ARJ008-V	10306	0		131	
ARJ008-V	10302	9		140	
ARJ008-V	36402	13	6	147	
ARJ008-V	10264	76	0	223	
ARJ008-V	10254	2		226	
ARJ008-V	10251	2		228	
ARJ008-V	10245	117	54	291	
ARJ008-V	10248		291		
ARJ008-V					
ARJ009-I					1,449
ARJ009-I	10294	1,411		1,411	
ARJ009-I	10282	17		1,428	
ARJ009-I	10280	15		1,443	
ARJ009-I	10271		1	1,442	
ARJ009-I	10265		1,400	42	
ARJ009-I	36401	0		42	
ARJ009-I	10303	5	0	47	
ARJ009-I	10311	0	47	0	
ARJ009-I	10328		0		
ARJ009-I					
ARJ009-V					151
ARJ009-V	10327	8		8	
ARJ009-V	10320	1	0	8	
ARJ009-V	10310	109	2	115	
ARJ009-V	10302	0	28	87	
ARJ009-V	36402		6	82	
ARJ009-V	10264	9	0	90	
ARJ009-V	10265	25		115	
ARJ009-V	10271	0		115	
ARJ009-V	10273		1	114	
ARJ009-V	10276		62	52	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
ARJ009-V	10277		1	51	
ARJ009-V	10294		51		
ARJ009-V					
ARJ010-I					797
ARJ010-I	10305	72		72	
ARJ010-I	10294	706	0	778	
ARJ010-I	10290		0	778	
ARJ010-I	10288		0	778	
ARJ010-I	10285		0	778	
ARJ010-I	10282	8		786	
ARJ010-I	10280	7		794	
ARJ010-I	10277		7	786	
ARJ010-I	10276		7	779	
ARJ010-I	10271		1	778	
ARJ010-I	10265		756	22	
ARJ010-I	36401	0		22	
ARJ010-I	10303	3	0	25	
ARJ010-I	10311	0	25	1	
ARJ010-I	10328		1		
ARJ010-I					
ARJ010-V					590
ARJ010-V	10327	13		13	
ARJ010-V	10320	1	0	14	
ARJ010-V	10310	80	1	92	
ARJ010-V	10302	2	14	80	
ARJ010-V	36402		3	78	
ARJ010-V	10264	46	0	124	
ARJ010-V	10265	108		231	
ARJ010-V	10271	4		235	
ARJ010-V	10273	3	1	238	
ARJ010-V	10276	6	31	212	
ARJ010-V	10277	3	1	214	
ARJ010-V	10280	129		343	
ARJ010-V	10282	161		504	
ARJ010-V	10284	3		507	
ARJ010-V	10285	10		517	
ARJ010-V	10288	3		520	
ARJ010-V	10290	3		523	
ARJ010-V	10294	17	25	515	
ARJ010-V	10305		515		
ARJ010-V					
ARJ011-I					820
ARJ011-I	10233	212		212	
ARJ011-I	10263	44	0	256	
ARJ011-I	10299	563	1	818	
ARJ011-I	10310	1	801	17	
ARJ011-I	10311	0		18	
ARJ011-I	10317		1	17	
ARJ011-I	10328		17		
ARJ011-I					
ARJ011-V					133
ARJ011-V	10327	23		23	
ARJ011-V	10320	0	0	23	
ARJ011-V	10310	110	2	131	
ARJ011-V	10299	0	88	42	
ARJ011-V	10263	0	11	31	
ARJ011-V	10233		31		
ARJ011-V					
CAB001-I					1,042
CAB001-I	10914	821		821	
CAB001-I	11049	0	0	821	
CAB001-I	11030	221	0	1,042	
CAB001-I	10976		1,034	8	
CAB001-I	10929		8		
CAB001-I					
CAB001-V					406
CAB001-V	10875	1		1	
CAB001-V	10939	1		3	
CAB001-V	10971		0	2	
CAB001-V	10976	403		406	
CAB001-V	11030	0	48	358	
CAB001-V	11049	0	0	358	
CAB001-V	10914		358		
CAB001-V					
CAB002-I					442
CAB002-I	11049	0		0	
CAB002-I	11030	442	0	442	
CAB002-I	10976		425	16	
CAB002-I	10929		16		
CAB002-I					
CAB002-V					96
CAB002-V	10875	2		2	
CAB002-V	10939	2		4	
CAB002-V	10971		0	4	
CAB002-V	10976	91		96	
CAB002-V	11030	0	96	0	
CAB002-V	11049		0		
CAB002-V					
CAB003-I					263
CAB003-I	10591	263		263	
CAB003-I	10633		0	263	
CAB003-I	10857		0	262	
CAB003-I	10875		131	131	
CAB003-I	10939		131		
CAB003-I					
CAB003-V					23
CAB003-V	10929	23		23	
CAB003-V	10856	0		23	
CAB003-V	10632	0		23	
CAB003-V	10591		23		
CAB003-V					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CAB004-I					263
CAB004-I	10591	263		263	
CAB004-I	10633		0	263	
CAB004-I	10857		0	262	
CAB004-I	10875		131	131	
CAB004-I	10939		131		
CAB004-I					
CAB004-V					23
CAB004-V	10929	23		23	
CAB004-V	10856	0		23	
CAB004-V	10632	0		23	
CAB004-V	10591		23		
CAB004-V					
CAB005-I					588
CAB005-I	10630	588		588	
CAB005-I	10633		1	587	
CAB005-I	10857		1	587	
CAB005-I	10875		293	294	
CAB005-I	10939		294		
CAB005-I					
CAB005-V					171
CAB005-V	10929	163		163	
CAB005-V	10856	1		164	
CAB005-V	10633	7		171	
CAB005-V	10630		171		
CAB005-V					
CAB006-I					472
CAB006-I	10790	472		472	
CAB006-I	10856		27	445	
CAB006-I	10875		222	223	
CAB006-I	10939		223	0	
CAB006-I					
CAB006-V					187
CAB006-V	10929	181		181	
CAB006-V	10856	6		187	
CAB006-V	10790		187	0	
CAB006-V					
CAB007-I					472
CAB007-I	10790	472		472	
CAB007-I	10856		27	445	
CAB007-I	10875		222	223	
CAB007-I	10939		223	0	
CAB007-I					
CAB007-V					187
CAB007-V	10929	181		181	
CAB007-V	10856	6		187	
CAB007-V	10790		187		
CAB007-V					
CAB008-I					1,042
CAB008-I	10914	821		821	
CAB008-I	11049	0	0	821	
CAB008-I	11030	221	0	1,042	
CAB008-I	10976		1,034	8	
CAB008-I	10929		8		
CAB008-I					
CAB008-V					406
CAB008-V	10875	1		1	
CAB008-V	10939	1		3	
CAB008-V	10971		0	2	
CAB008-V	10976	403		406	
CAB008-V	11030	0	48	358	
CAB008-V	11049	0	0	358	
CAB008-V	10914		358		
CAB008-V					
CIN001-I					751
CIN001-I	11390	49		49	
CIN001-I	12075		0	48	
CIN001-I	12078		0	48	
CIN001-I	12065	12	0	60	
CIN001-I	11442		47	13	
CIN001-I	11365		0	13	
CIN001-I	11365	18		30	
CIN001-I	11332	1		31	
CIN001-I	14019	7		38	
CIN001-I	11298	9	3	44	
CIN001-I	11295	42	10	76	
CIN001-I	11287	4		80	
CIN001-I	11284	6		86	
CIN001-I	11256	4		91	
CIN001-I	11254	11	17	84	
CIN001-I	11269	32	7	109	
CIN001-I	36204	327	1	435	
CIN001-I	11388	101	2	534	
CIN001-I	11403	81		615	
CIN001-I	11398	0		615	
CIN001-I	11379	49		663	
CIN001-I	11345		663	0	
CIN001-I					
CIN001-V					2,098
CIN001-V	11342	1,705		1,705	
CIN001-V	11377		24	1,681	
CIN001-V	11381		164	1,517	
CIN001-V	11360		133	1,384	
CIN001-V	11356		942	441	
CIN001-V	11264		153	288	
CIN001-V	11245		40	248	
CIN001-V	11241		27	221	
CIN001-V	11239	0	24	196	
CIN001-V	11240	0	11	185	
CIN001-V	11244	0	6	179	
CIN001-V	11246	10	6	183	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
CIN001-V	11255		6	177	7,359
CIN001-V	11256		6	172	
CIN001-V	11284		6	166	
CIN001-V	11287		6	160	
CIN001-V	11292		42	118	
CIN001-V	11293	3	31	90	
CIN001-V	11296	5	26	69	
CIN001-V	11299	3	22	50	
CIN001-V	11302		5	45	
CIN001-V	11366	0	32	13	
CIN001-V	11442	363		376	
CIN001-V	12065	7		383	
CIN001-V	12078		6	376	
CIN001-V	11386		376		
CIN001-V					
COM001-I					2,061
COM001-I	11679	698		698	
COM001-I	11759	255	4	949	
COM001-I	11760	193		1,142	
COM001-I	11766	193		1,334	
COM001-I	11772	193		1,527	
COM001-I	11774	193		1,720	
COM001-I	11777	193		1,912	
COM001-I	11786	193	14	2,091	
COM001-I	11788	193		2,284	
COM001-I	31791	678		2,962	
COM001-I	11815	144	16	3,090	
COM001-I	11808	2,768	38	5,820	
COM001-I	11793	107	1,813	4,114	
COM001-I	11873	38		4,152	
COM001-I	12099	2	54	4,100	
COM001-I	11694	16	21	4,095	
COM001-I	11645	169		4,264	
COM001-I	36301	169		4,433	
COM001-I	11540	169	272	4,330	
COM001-I	11499	38	52	4,316	
COM001-I	11489		36	4,281	
COM001-I	11484	39	55	4,265	
COM001-I	11198	74		4,339	
COM001-I	20018	269	1,272	3,335	
COM001-I	11068		43	3,292	
COM001-I	11070	2	42	3,252	
COM001-I	11071	34		3,286	
COM001-I	11097	38	1,425	1,899	
COM001-I	11088	242	659	1,483	
COM001-I	11102	14	539	957	
COM001-I	11099		5	953	
COM001-I	11039	2	270	684	
COM001-I	20015	39	149	575	
COM001-I	10983		64	511	
COM001-I	10980		72	439	
COM001-I	11026	0	67	373	
COM001-I	11059	1	9	365	
COM001-I	11064	1	3	363	
COM001-I	11050	1	81	283	
COM001-I	11019	0	4	279	
COM001-I	11002	0	3	276	
COM001-I	10995	0	3	273	
COM001-I	14028	0	3	270	
COM001-I	10946	1	131	140	
COM001-I	31861		13	127	
COM001-I	10911	0	16	111	
COM001-I	11005		8	103	
COM001-I	10954	1	31	72	
COM001-I	10941		10	63	
COM001-I	14013		63		
COM001-I					
COM001-V					2,061
COM001-V	14013	1		1	
COM001-V	10925	281		282	
COM001-V	30909	176		458	
COM001-V	10908	53		512	
COM001-V	30920		32	480	
COM001-V	10931	95	3	572	
COM001-V	10959	0		572	
COM001-V	10970	0	0	573	
COM001-V	31864	0		573	
COM001-V	11036	0		573	
COM001-V	11053	17	159	432	
COM001-V	50043	0		432	
COM001-V	50044	0		433	
COM001-V	11027	536		968	
COM001-V	11002	22	0	990	
COM001-V	10995	23	0	1,013	
COM001-V	10953	8	65	956	
COM001-V	10981	0		956	
COM001-V	10992	0		956	
COM001-V	14014	0		956	
COM001-V	20016	3		960	
COM001-V	31870	8	12	955	
COM001-V	11044	6	3	958	
COM001-V	11111	3		961	
COM001-V	11118	3	0	964	
COM001-V	11123	3	0	967	
COM001-V	11124	12	0	979	
COM001-V	11119	60	26	1,013	
COM001-V	11104	1		1,014	
COM001-V	11077	1		1,016	
COM001-V	11089	1		1,017	
COM001-V	11091	1		1,019	
COM001-V	11092	71	111	980	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM001-V	11095	1		981	
COM001-V	11106	2	196	788	
COM001-V	11080	1		789	
COM001-V	11078	0		789	
COM001-V	11075	1		790	
COM001-V	20017	317	512	594	
COM001-V	11487	28	28	594	
COM001-V	11492	10	269	335	
COM001-V	11505	0		335	
COM001-V	11530		35	300	
COM001-V	11539		126	174	
COM001-V	11543		35	139	
COM001-V	11647	243		382	
COM001-V	14006	49	1	430	
COM001-V	14005	0	3	427	
COM001-V	11853		99	328	
COM001-V	11861		161	167	
COM001-V	11865		2	165	
COM001-V	11875		2	163	
COM001-V	11871		2	161	
COM001-V	11813		54	107	
COM001-V	11811	14	28	92	
COM001-V	11833		2	90	
COM001-V	11841		2	88	
COM001-V	11818	1	9	79	
COM001-V	11817	4	9	74	
COM001-V	31802		5	69	
COM001-V	11787		21	48	
COM001-V	11781		5	43	
COM001-V	11778		5	38	
COM001-V	11770		5	33	
COM001-V	11767		2	31	
COM001-V	11765		2	28	
COM001-V	11763		11	17	
COM001-V	11762		8	9	
COM001-V	11746		2	6	
COM001-V	11731		3	3	
COM001-V	11680		3		
COM001-V					
COM002-I					1,455
COM002-I	11808	177		177	
COM002-I	11793		8	169	
COM002-I	11861	37		206	
COM002-I	11859	16		222	
COM002-I	11820	0		223	
COM002-I	31865		1	222	
COM002-I	31636	0		222	
COM002-I	11590	944		1,167	
COM002-I	11591	1		1,168	
COM002-I	11595		46	1,122	
COM002-I	11602	27	21	1,128	
COM002-I	11617		21	1,107	
COM002-I	11608		21	1,086	
COM002-I	11603		21	1,065	
COM002-I	11599	226	21	1,270	
COM002-I	11597	7	21	1,256	
COM002-I	11580	9	255	1,009	
COM002-I	31569	1	21	990	
COM002-I	31551	0	0	990	
COM002-I	11549	0	0	990	
COM002-I	11544	4	34	960	
COM002-I	11525	0	0	961	
COM002-I	14016	0	0	961	
COM002-I	31496	0	0	961	
COM002-I	11488	0	1	961	
COM002-I	31481		0	961	
COM002-I	31476	1	0	961	
COM002-I	11466	0	256	705	
COM002-I	11203	0	0	706	
COM002-I	11135	1	20	687	
COM002-I	11096	0	44	643	
COM002-I	11069	0	44	600	
COM002-I	11064		47	553	
COM002-I	11050		77	476	
COM002-I	11019		6	470	
COM002-I	11002		27	443	
COM002-I	10995		27	416	
COM002-I	14028		6	410	
COM002-I	10946		101	309	
COM002-I	31861		6	302	
COM002-I	10911		6	296	
COM002-I	11005		27	269	
COM002-I	10954		0	269	
COM002-I	14013		269		
COM002-I					
COM002-V					981
COM002-V	10925	0		0	
COM002-V	30909	1		1	
COM002-V	10908	1		2	
COM002-V	30920		0	2	
COM002-V	10931	1		3	
COM002-V	11053	2		4	
COM002-V	11135	5		9	
COM002-V	31481	11	0	21	
COM002-V	11544	33		53	
COM002-V	31569	16		69	
COM002-V	11580	26		95	
COM002-V	11597	71		166	
COM002-V	11599	127		294	
COM002-V	11617	141		435	
COM002-V	11602	517		952	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM002-V	11595	30	1	981	1,102
COM002-V	11591		812	169	
COM002-V	11706		89	80	
COM002-V	11821		32	48	
COM002-V	11848		1	48	
COM002-V	31857		1	47	
COM002-V	11860		1	47	
COM002-V	11865		0	46	
COM002-V	11811		31	16	
COM002-V	11818		8	8	
COM002-V	11817		7	0	
COM002-V	11731		0	0	
COM002-V	11680		0		
COM002-V					
COM003-I					
COM003-I	12395	12		12	4,624
COM003-I	12382	0		12	
COM003-I	12338		1	12	
COM003-I	12331		1	11	
COM003-I	12329	18	0	29	
COM003-I	12327	15		44	
COM003-I	12310	15		59	
COM003-I	12299	38	0	97	
COM003-I	12260		0	97	
COM003-I	12256	17	2	111	
COM003-I	12138	24		136	
COM003-I	12131	16		151	
COM003-I	12068	47	84	115	
COM003-I	12089	7		122	
COM003-I	12069	104	5	221	
COM003-I	11462	5	14	211	
COM003-I	11383	10	20	201	
COM003-I	11381	27		228	
COM003-I	11360	27		256	
COM003-I	11356	27		283	
COM003-I	11264	27		310	
COM003-I	12059	57	63	304	
COM003-I	11979		2	302	
COM003-I	11958	0	9	293	
COM003-I	11934	16	5	303	
COM003-I	11901	3		306	
COM003-I	11895	571		877	
COM003-I	11875		11	866	
COM003-I	11871		8	858	
COM003-I	11813		8	849	
COM003-I	11811	14	617	246	
COM003-I	11833		8	238	
COM003-I	11841		8	229	
COM003-I	11818	1	8	222	
COM003-I	11817	4	8	217	
COM003-I	31802		13	204	
COM003-I	11787		27	177	
COM003-I	11781		15	162	
COM003-I	11778		20	142	
COM003-I	11770		27	114	
COM003-I	11767		9	106	
COM003-I	11765		9	97	
COM003-I	11763		17	80	
COM003-I	11762		14	65	
COM003-I	11746		21	44	
COM003-I	11731		44		
COM003-I					
COM003-V					
COM003-V	11679	465		465	
COM003-V	11759	325		789	
COM003-V	11760	130		919	
COM003-V	11766	129		1,049	
COM003-V	11772	129		1,177	
COM003-V	11774	128		1,306	
COM003-V	11777	128		1,434	
COM003-V	11786	128	14	1,549	
COM003-V	11788	128		1,677	
COM003-V	31791	420		2,097	
COM003-V	11815	79	15	2,161	
COM003-V	11832	17		2,178	
COM003-V	11808	2,328	29	4,477	
COM003-V	11793	17	1,813	2,681	
COM003-V	11873	17		2,698	
COM003-V	11861	37		2,735	
COM003-V	11888		3	2,732	
COM003-V	11893	2	400	2,335	
COM003-V	11928	1	68	2,267	
COM003-V	11942		11	2,257	
COM003-V	12006		207	2,049	
COM003-V	12054		1	2,049	
COM003-V	12061	0	407	1,642	
COM003-V	11269		7	1,636	
COM003-V	36204		7	1,629	
COM003-V	11388	3	74	1,558	
COM003-V	11403		57	1,502	
COM003-V	11456	0	353	1,149	
COM003-V	12070	10	136	1,023	
COM003-V	12090		148	874	
COM003-V	12049	1	162	714	
COM003-V	12136		2	712	
COM003-V	12259		303	410	
COM003-V	12287		308	102	
COM003-V	14021		0	102	
COM003-V	12332		0	101	
COM003-V	12333		0	101	
COM003-V	12365		0	101	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM003-V	12386		0	101	
COM003-V	36203		0	100	
COM003-V	12409		0	100	
COM003-V	12416		100	0	
COM003-V	12418		0		
COM003-V					1,308
COM004-I					
COM004-I	12395	1		1	
COM004-I	12382	0		1	
COM004-I	12338		0	0	
COM004-I	12331		0	0	
COM004-I	12299		0	0	
COM004-I	12260		0	0	
COM004-I	12256	2		2	
COM004-I	12131	2		4	
COM004-I	12068	20	2	23	
COM004-I	12069	9	2	29	
COM004-I	11462	3	1	31	
COM004-I	11383	6	10	27	
COM004-I	11381	8		35	
COM004-I	11360	8		43	
COM004-I	11356	8		50	
COM004-I	11264	8		58	
COM004-I	11245	8		65	
COM004-I	11241	14		80	
COM004-I	11239	21		101	
COM004-I	11231	41		142	
COM004-I	12059	83	41	184	
COM004-I	11979		0	184	
COM004-I	11958		0	184	
COM004-I	11934	18	0	202	
COM004-I	11901	13		214	
COM004-I	11895	293		507	
COM004-I	11861	69		576	
COM004-I	11859	46		622	
COM004-I	31850	222	47	797	
COM004-I	11820	1		797	
COM004-I	31865		46	752	
COM004-I	11686	43	276	519	
COM004-I	31636	52	21	550	
COM004-I	11590	70	128	492	
COM004-I	11529	0	121	371	
COM004-I	11482	39		409	
COM004-I	11195	149	355	204	
COM004-I	11144	52	3	252	
COM004-I	11119	0	60	193	
COM004-I	11102	0	20	173	
COM004-I	11039	0	23	151	
COM004-I	20015		7	143	
COM004-I	10983		48	96	
COM004-I	10980		48	48	
COM004-I	11026		7	41	
COM004-I	11050		9	33	
COM004-I	10946	1	28	5	
COM004-I	31861	0		5	
COM004-I	10911	0		5	
COM004-I	11005		5	0	
COM004-I	10954		0	0	
COM004-I	10941		0		
COM004-I					2,315
COM004-V					
COM004-V	10925	73		73	
COM004-V	30909	155		229	
COM004-V	10908	23		251	
COM004-V	30920		32	219	
COM004-V	10931	26	3	242	
COM004-V	10970		0	242	
COM004-V	11053	5	159	88	
COM004-V	11027	192		281	
COM004-V	11002	23	0	304	
COM004-V	10995	23	0	326	
COM004-V	10953	23	64	285	
COM004-V	10981	7		292	
COM004-V	31870	20	12	300	
COM004-V	11044	8	3	304	
COM004-V	11146	54	52	307	
COM004-V	14017		0	307	
COM004-V	11185		0	307	
COM004-V	11465	212	213	306	
COM004-V	11467		0	306	
COM004-V	11486	16		322	
COM004-V	11524		0	321	
COM004-V	11531	22	21	322	
COM004-V	11555	7		329	
COM004-V	11591	127	138	318	
COM004-V	11641	2		320	
COM004-V	31642	176		495	
COM004-V	11683	96	1	590	
COM004-V	11706	173	186	578	
COM004-V	31866	460	136	901	
COM004-V	11821	5	15	890	
COM004-V	11848	19	81	828	
COM004-V	31857	302	35	1,095	
COM004-V	11860		0	1,095	
COM004-V	11888		0	1,095	
COM004-V	11893	3	120	978	
COM004-V	11928	0	29	949	
COM004-V	11942		5	944	
COM004-V	12006		42	901	
COM004-V	12054		5	896	
COM004-V	12061	46	564	378	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM004-V	11246		48	330	
COM004-V	11254		6	323	
COM004-V	11269		9	314	
COM004-V	36204		9	305	
COM004-V	11388	6	73	238	
COM004-V	11403		9	229	
COM004-V	11418		1	227	
COM004-V	11441		1	226	
COM004-V	11456	0	91	135	
COM004-V	12070	11	9	137	
COM004-V	12090		9	128	
COM004-V	12028		1	127	
COM004-V	12049	1	45	83	
COM004-V	12104		1	82	
COM004-V	12136		21	61	
COM004-V	12240		1	60	
COM004-V	12250		1	59	
COM004-V	12259		22	37	
COM004-V	12287		31	6	
COM004-V	14021		1	4	
COM004-V	12332		1	3	
COM004-V	12333		1	1	
COM004-V	12365		1	0	
COM004-V	12386		0	0	
COM004-V	36203		0		
COM004-V					
COM005-I					11,562
COM005-I	12395	11		11	
COM005-I	12382	0		11	
COM005-I	12338		0	11	
COM005-I	12331		0	11	
COM005-I	12329	18		29	
COM005-I	12327	5		34	
COM005-I	12310	5		39	
COM005-I	12299	28		67	
COM005-I	12256		2	64	
COM005-I	12068	2	43	23	
COM005-I	12069	138	3	158	
COM005-I	11462		14	143	
COM005-I	11383		6	138	
COM005-I	11381	36		174	
COM005-I	11360	36		211	
COM005-I	11356	36		247	
COM005-I	11264	36		283	
COM005-I	11245	4		288	
COM005-I	11241	8		296	
COM005-I	11239	15		311	
COM005-I	11240	19		330	
COM005-I	11244	19		349	
COM005-I	11246	1,824		2,172	
COM005-I	11255	8		2,180	
COM005-I	11256	4		2,185	
COM005-I	11284	4		2,189	
COM005-I	11287	10		2,199	
COM005-I	11292	38	15	2,222	
COM005-I	11289	113	131	2,205	
COM005-I	11265	66		2,270	
COM005-I	11226	80		2,350	
COM005-I	11980	540	607	2,283	
COM005-I	11940	259	677	1,866	
COM005-I	11835	16	54	1,828	
COM005-I	11782	168	8	1,988	
COM005-I	11721	166	718	1,436	
COM005-I	11632	13		1,449	
COM005-I	11617	1	50	1,400	
COM005-I	11608	0	28	1,372	
COM005-I	11603	0	28	1,344	
COM005-I	11599	18	28	1,333	
COM005-I	11597	19	28	1,324	
COM005-I	11580	69	128	1,265	
COM005-I	31569	9	160	1,114	
COM005-I	31562	1,486	125	2,475	
COM005-I	31551	4	23	2,455	
COM005-I	11549	4	25	2,434	
COM005-I	11544	60	1,569	925	
COM005-I	11525	4	0	929	
COM005-I	14016	4	0	933	
COM005-I	31496	4	33	904	
COM005-I	11488	4	50	857	
COM005-I	31481	5,895	104	6,648	
COM005-I	31476	7	26	6,629	
COM005-I	11466	4	3,210	3,423	
COM005-I	11203	4	0	3,426	
COM005-I	11135	25	95	3,356	
COM005-I	11096	4	18	3,341	
COM005-I	11069	4	19	3,326	
COM005-I	11064	10	17	3,319	
COM005-I	11050	18	1,271	2,065	
COM005-I	11019	9	3	2,071	
COM005-I	11002	9	32	2,048	
COM005-I	10995	9	33	2,024	
COM005-I	14028	9		2,032	
COM005-I	10946	65	1,524	573	
COM005-I	31861	9	0	582	
COM005-I	10911	25		606	
COM005-I	10894	47	67	586	
COM005-I	10892		62	524	
COM005-I	10819	0		524	
COM005-I	10795	2	187	340	
COM005-I	10710		2	338	
COM005-I	10679		99	239	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-I	10660		238	1	
COM005-I	10652		1	1	
COM005-I	10656		1	0	
COM005-I	10681	0		0	
COM005-I	30713		0		
COM005-I					4,541
COM005-V					
COM005-V	30713	0		0	
COM005-V	10722	0	0	0	
COM005-V	10735		0		
COM005-V	10652	112		112	
COM005-V	10656	112		225	
COM005-V	10707	0		225	
COM005-V	10742	282	2	505	
COM005-V	10807		0	505	
COM005-V	10884	45	4	546	
COM005-V	10923		406	140	
COM005-V	10932		138	2	
COM005-V	14034		1	1	
COM005-V	14033		1	0	
COM005-V	10954	4	0	4	
COM005-V	14013		0	4	
COM005-V	10925	263	0	267	
COM005-V	30909	316		583	
COM005-V	10908	56		639	
COM005-V	30920		17	622	
COM005-V	10931	74	0	695	
COM005-V	10959		0	695	
COM005-V	10970		0	695	
COM005-V	31864		0	695	
COM005-V	11036		0	695	
COM005-V	11053	32	124	602	
COM005-V	50043		0	602	
COM005-V	11127	42	154	489	
COM005-V	11139		3	486	
COM005-V	11147		3	483	
COM005-V	11151		8	475	
COM005-V	11135	30	7	499	
COM005-V	11203	0		499	
COM005-V	11466		2	496	
COM005-V	31481	1,271	13	1,754	
COM005-V	11544	239	709	1,284	
COM005-V	31551	559		1,843	
COM005-V	31569	35	4	1,874	
COM005-V	11580	150	12	2,013	
COM005-V	11597	5	1	2,017	
COM005-V	11599	7		2,023	
COM005-V	11603		0	2,023	
COM005-V	11608		0	2,023	
COM005-V	11617	8	0	2,030	
COM005-V	11632	10	1	2,039	
COM005-V	11644		0	2,039	
COM005-V	11721	184	429	1,794	
COM005-V	11782	46	11	1,830	
COM005-V	11835	162	1	1,990	
COM005-V	11940	189	645	1,535	
COM005-V	11980	236	503	1,268	
COM005-V	11226		23	1,245	
COM005-V	11265	1	359	887	
COM005-V	11289	0	19	868	
COM005-V	11293	9	21	856	
COM005-V	11296	7	18	845	
COM005-V	11295	23	4	865	
COM005-V	11287		2	863	
COM005-V	11284	6	79	791	
COM005-V	11256		0	790	
COM005-V	11254		44	746	
COM005-V	11269	2	16	732	
COM005-V	36204	8	427	314	
COM005-V	11388	7	9	311	
COM005-V	11403		0	311	
COM005-V	11456	0	1	310	
COM005-V	12070	7	43	274	
COM005-V	12090		11	263	
COM005-V	12049	1	1	263	
COM005-V	12136		61	202	
COM005-V	12259		101	101	
COM005-V	12287		15	86	
COM005-V	14021		12	75	
COM005-V	12332		33	42	
COM005-V	12333		11	31	
COM005-V	12365		0	31	
COM005-V	12386		15	15	
COM005-V	36203		15		
COM005-V					
COM006-I					7,479
COM006-I	12395	10		10	
COM006-I	12382	0		10	
COM006-I	12338		0	10	
COM006-I	12331		0	10	
COM006-I	12327	1		11	
COM006-I	12310	1		12	
COM006-I	12299	1		13	
COM006-I	12256	20	2	31	
COM006-I	12068	2	1	31	
COM006-I	12069	46	2	76	
COM006-I	11462		6	70	
COM006-I	11383		4	66	
COM006-I	11381	2		68	
COM006-I	11360	2		69	
COM006-I	11356	2		71	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM006-I	11264	2		72	
COM006-I	11245	2		74	
COM006-I	11241	2		76	
COM006-I	11239	6		83	
COM006-I	11240	7		90	
COM006-I	11244	7		96	
COM006-I	11246	3,223		3,320	
COM006-I	11255	3		3,323	
COM006-I	11256	2		3,324	
COM006-I	11284	4		3,328	
COM006-I	11287	3		3,331	
COM006-I	11304	0	46	3,285	
COM006-I	11312	0	853	2,432	
COM006-I	11323	3	530	1,905	
COM006-I	11324	0	46	1,860	
COM006-I	11326	0	46	1,814	
COM006-I	11329	0	46	1,768	
COM006-I	11318	5	1,099	673	
COM006-I	11213	334	510	497	
COM006-I	12062		106	391	
COM006-I	12053		106	286	
COM006-I	11995		163	123	
COM006-I	11737	1,216		1,339	
COM006-I	11725		1,338	2	
COM006-I	11657	597		598	
COM006-I	11646	9	106	501	
COM006-I	11498	9	20	489	
COM006-I	11495		209	280	
COM006-I	11175	0	10	270	
COM006-I	11114	6	1	275	
COM006-I	11048		0	275	
COM006-I	10972	1,228		1,503	
COM006-I	10925	456	40	1,919	
COM006-I	30909	268	472	1,715	
COM006-I	10892		1	1,714	
COM006-I	10819	0		1,714	
COM006-I	10795	2	226	1,490	
COM006-I	10710		31	1,459	
COM006-I	10679		714	746	
COM006-I	10660		714	32	
COM006-I	10652		16	16	
COM006-I	10656		16	0	
COM006-I	10681	0		0	
COM006-I	30713		0		
COM006-I					
COM006-V					4,718
COM006-V	30713	0		0	
COM006-V	10722	0	0	0	
COM006-V	10735		0		
COM006-V	10652	112		112	
COM006-V	10656	112		225	
COM006-V	10707	0		225	
COM006-V	10742	282	2	505	
COM006-V	10807		0	505	
COM006-V	10884	45	4	546	
COM006-V	10923		406	140	
COM006-V	10932		138	2	
COM006-V	14034		1	1	
COM006-V	14033		1	0	
COM006-V	10954	45	0	45	
COM006-V	10941	25		70	
COM006-V	14013	25	0	95	
COM006-V	10925	26	0	121	
COM006-V	10923	421	109	433	
COM006-V	10932	410	0	843	
COM006-V	11013		0	843	
COM006-V	11020	2	0	845	
COM006-V	11029	2	0	848	
COM006-V	11057	2	0	850	
COM006-V	11062	2	0	853	
COM006-V	11161	2	0	855	
COM006-V	11167	2	0	857	
COM006-V	11202	2	0	860	
COM006-V	11475	2	0	862	
COM006-V	11542	2	0	865	
COM006-V	11564	2	0	867	
COM006-V	11592	2	0	869	
COM006-V	11623	2	0	872	
COM006-V	11626	2	0	874	
COM006-V	11648	2	0	877	
COM006-V	11665	2	0	879	
COM006-V	11668	2		881	
COM006-V	11703	2		883	
COM006-V	11714	287	828	342	
COM006-V	11738	2	3	341	
COM006-V	11995	2,196	6	2,531	
COM006-V	12046		4	2,527	
COM006-V	12062	1		2,527	
COM006-V	11213	349	30	2,846	
COM006-V	11318	2	909	1,940	
COM006-V	11329		0	1,940	
COM006-V	11326		0	1,939	
COM006-V	11324		0	1,939	
COM006-V	11323	194	41	2,093	
COM006-V	11312	72	1	2,165	
COM006-V	11304		0	2,164	
COM006-V	11297	9	151	2,022	
COM006-V	11296	7	202	1,827	
COM006-V	11295	23	156	1,694	
COM006-V	11287		9	1,684	
COM006-V	11284	6	47	1,644	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM006-V	11256		4	1,640	
COM006-V	11254		110	1,530	
COM006-V	11269	2	48	1,484	
COM006-V	36204	8	1,018	475	
COM006-V	11388	5	18	462	
COM006-V	11403		5	457	
COM006-V	11418		1	456	
COM006-V	11441		1	455	
COM006-V	11456	0	56	400	
COM006-V	12070	7	42	365	
COM006-V	12090		12	353	
COM006-V	12028		1	352	
COM006-V	12049	1	45	308	
COM006-V	12104		1	307	
COM006-V	12136		63	245	
COM006-V	12240		1	244	
COM006-V	12250		1	243	
COM006-V	12259		95	149	
COM006-V	12287		31	118	
COM006-V	14021		25	93	
COM006-V	12332		53	40	
COM006-V	12333		24	16	
COM006-V	12365		5	11	
COM006-V	12386		5	5	
COM006-V	36203		5		
COM007-I					40
COM007-I	10328	6		6	
COM007-I	10341	0		6	
COM007-I	10344	0		6	
COM007-I	10353	0		7	
COM007-I	10356	0		7	
COM007-I	10366	3		10	
COM007-I	10361	3		13	
COM007-I	10363	3		16	
COM007-I	10382	3		19	
COM007-I	10576	2	16	4	
COM007-I	10765		3	2	
COM007-I	11116	0		2	
COM007-I	11191		0	1	
COM007-I	11464		0	1	
COM007-I	11483		1	1	
COM007-I	11490		0	0	
COM007-I	11515	3		4	
COM007-I	14004		0	4	
COM007-I	11565	15		19	
COM007-I	31636	0	19	0	
COM007-I	11590		0		
COM007-V					1,966
COM007-V	11590	635		635	
COM007-V	11582	73	297	411	
COM007-V	11565	16		427	
COM007-V	14004	45	1	472	
COM007-V	11514	96		567	
COM007-V	11512		0	567	
COM007-V	11493	705	16	1,256	
COM007-V	11485	116		1,372	
COM007-V	11468	208	121	1,459	
COM007-V	11122	0	0	1,459	
COM007-V	11094	0		1,459	
COM007-V	20019	29	0	1,487	
COM007-V	10767	41		1,528	
COM007-V	10575	0	73	1,456	
COM007-V	10396		31	1,425	
COM007-V	10362	1	255	1,171	
COM007-V	10360	1	259	914	
COM007-V	10355	1	275	640	
COM007-V	10344		3	637	
COM007-V	10343		3	634	
COM007-V	10340		5	629	
COM007-V	10327		629		
COM008-I					1,579
COM008-I	10341	0		0	
COM008-I	10344	0		0	
COM008-I	10356	0		0	
COM008-I	10406	1		1	
COM008-I	20012		1		
COM008-I	10558	93		93	
COM008-I	10595	70	11	151	
COM008-I	10757	0	65	86	
COM008-I	10787	1,415	86	1,415	
COM008-I	10955		1,228	187	
COM008-I	11020		9	178	
COM008-I	11029		9	168	
COM008-I	11057		9	159	
COM008-I	11062		9	149	
COM008-I	11161		9	140	
COM008-I	11167		9	130	
COM008-I	11202		9	121	
COM008-I	11475		9	111	
COM008-I	11542		9	102	
COM008-I	11564		9	93	
COM008-I	11592		9	83	
COM008-I	11623		9	74	
COM008-I	11626		9	64	
COM008-I	11648		35	29	
COM008-I	11665		9	19	
COM008-I	11671		7	12	
COM008-I	11668		2	10	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
COM008-I	11703		2	8	1,586
COM008-I	11714		8	0	
COM008-I					
COM008-V					1,586
COM008-V	11773	550		550	
COM008-V	11669		550		
COM008-V	11655	0		0	
COM008-V	11654	0		0	
COM008-V	11657	438		438	
COM008-V	11663	0		438	
COM008-V	11646	9	105	342	
COM008-V	11618	0		342	
COM008-V	11566	0		342	
COM008-V	11552	0		342	
COM008-V	11516	0		343	
COM008-V	11498	8	20	331	
COM008-V	11495	0	209	122	
COM008-V	11469	0		122	
COM008-V	11184	0		123	
COM008-V	11175	1	10	113	
COM008-V	11153	0		113	
COM008-V	14032	237		350	
COM008-V	11114	8	1	357	
COM008-V	14040	0		357	
COM008-V	11048	0	0	357	
COM008-V	14027	153		510	
COM008-V	10994	1		511	
COM008-V	10990	0		511	
COM008-V	10972	3		514	
COM008-V	10969	2		516	
COM008-V	10787	142	401	257	
COM008-V	10757	21	3	274	
COM008-V	10589		34	241	
COM008-V	10585		11	230	
COM008-V	10556		154	76	
COM008-V	10558		30	46	
COM008-V	10556	2		48	
COM008-V	10545	0	1	47	
COM008-V	10539	0	1	46	
COM008-V	50045	8	4	51	
COM008-V	10416	0	3	48	
COM008-V	10412		1	47	
COM008-V	10410	2	13	36	
COM008-V	10397		1	35	
COM008-V	10359		1	33	
COM008-V	10354		0	33	
COM008-V	10348		0	33	
COM008-V	10343		0	33	
COM008-V	10340		0	33	
COM008-V	10327		33		
COM008-V					
CRI001-I					129
CRI001-I	11449	129		129	
CRI001-I	12069		129		
CRI001-I					689
CRI001-V					
CRI001-V	12069	689		689	
CRI001-V	11449		689		6,394
CRI001-V					
DIR001-I					
DIR001-I	10875	784		784	
DIR001-I	10939	785		1,569	
DIR001-I	10971	545	0	2,113	
DIR001-I	11066	270	4	2,379	
DIR001-I	11107	7	19	2,367	
DIR001-I	11125	7		2,374	
DIR001-I	11126	487	33	2,828	
DIR001-I	11474	209	28	3,008	
DIR001-I	11501	7		3,015	
DIR001-I	11535	7	15	3,006	
DIR001-I	11572	7		3,013	
DIR001-I	11630	82	37	3,058	
DIR001-I	11640	7		3,065	
DIR001-I	11674	7		3,071	
DIR001-I	11679	183	789	2,465	
DIR001-I	11759	84	128	2,421	
DIR001-I	11760	74	8	2,486	
DIR001-I	11766	74	8	2,552	
DIR001-I	11772	74	8	2,618	
DIR001-I	11774	74	8	2,685	
DIR001-I	11777	74	8	2,751	
DIR001-I	11786	74	20	2,805	
DIR001-I	11788	74	8	2,871	
DIR001-I	31791	315	819	2,368	
DIR001-I	11815	21	19	2,370	
DIR001-I	11832		8	2,362	
DIR001-I	11808	1,596	37	3,921	
DIR001-I	11793		1,096	2,825	
DIR001-I	11873		8	2,817	
DIR001-I	11861	41	44	2,814	
DIR001-I	11859	27	8	2,834	
DIR001-I	31850	133	1,110	1,857	
DIR001-I	11820	0	64	1,794	
DIR001-I	31865		27	1,766	
DIR001-I	11686	26	549	1,244	
DIR001-I	31636	31	286	989	
DIR001-I	11590	42	271	759	
DIR001-I	11529	0	73	687	
DIR001-I	11482	23		710	
DIR001-I	11195	111	677	144	
DIR001-I	11144	31	2	173	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR001-I	11119	0	36	137	2,070
DIR001-I	11102	0	12	126	
DIR001-I	11039		14	112	
DIR001-I	20015		4	108	
DIR001-I	10983		29	79	
DIR001-I	10980		29	50	
DIR001-I	11026		4	46	
DIR001-I	11050		5	41	
DIR001-I	10946	1	17	25	
DIR001-I	31861	0		25	
DIR001-I	10911	0		25	
DIR001-I	11005		3	22	
DIR001-I	10954		0	22	
DIR001-I	10941		0	22	
DIR001-I	14013		22		
DIR001-I					
DIR001-V					
DIR001-V	10925	123		123	
DIR001-V	30909	83		207	
DIR001-V	10908	14		221	
DIR001-V	30920		19	201	7,190
DIR001-V	10931	13	2	213	
DIR001-V	10970		0	213	
DIR001-V	11053	8	92	129	
DIR001-V	11027	115		244	
DIR001-V	11002	14	0	258	
DIR001-V	10995	14	0	272	
DIR001-V	10953	7	38	241	
DIR001-V	10981	2		243	
DIR001-V	31870	6	3	246	
DIR001-V	11044		1	245	
DIR001-V	11039	100		345	
DIR001-V	11044	3		348	
DIR001-V	11146	27	83	292	
DIR001-V	14017		0	292	
DIR001-V	11185		0	292	
DIR001-V	11465	116	150	258	
DIR001-V	11467		0	258	
DIR001-V	11486	4		262	
DIR001-V	11524		0	262	
DIR001-V	11531	20	13	269	
DIR001-V	11555	4		274	
DIR001-V	11591	63	81	256	
DIR001-V	11641	1		257	
DIR001-V	31642	103	0	360	
DIR001-V	11683	77	1	436	
DIR001-V	11706	113	112	437	
DIR001-V	31866	6	82	361	
DIR001-V	11821	1	9	353	
DIR001-V	11848	350	49	653	
DIR001-V	31857	7	30	630	
DIR001-V	11865		1	629	
DIR001-V	11875	3		632	
DIR001-V	11871	2		634	
DIR001-V	11813	2		635	
DIR001-V	11811	51	20	667	
DIR001-V	11833	2		669	
DIR001-V	11841	2		671	
DIR001-V	11818	9	1	679	
DIR001-V	11817	27	1	706	
DIR001-V	31802	185	8	882	
DIR001-V	11787	8	15	876	
DIR001-V	11781	2	8	870	
DIR001-V	11778	3	8	865	
DIR001-V	11770	2	8	859	
DIR001-V	11767	2	8	853	
DIR001-V	11765	2	8	847	
DIR001-V	11763	2	13	835	
DIR001-V	11762	10	12	834	
DIR001-V	11746	11	15	830	
DIR001-V	11731	254	12	1,072	
DIR001-V	11680	4	14	1,061	
DIR001-V	11675		0	1,061	
DIR001-V	11643		0	1,061	
DIR001-V	11631	1	150	913	
DIR001-V	11579		0	912	
DIR001-V	11537	11	0	923	
DIR001-V	11504		0	923	
DIR001-V	11478	6	69	861	
DIR001-V	11131	16	109	767	
DIR001-V	11113	59	0	826	
DIR001-V	11073		11	816	
DIR001-V	10976		272	544	
DIR001-V	10929		544		
DIR001-V					
DIR002-I					
DIR002-I	10875	653		653	
DIR002-I	10939	654		1,307	
DIR002-I	10971	340	0	1,646	
DIR002-I	11066	299	4	1,941	
DIR002-I	11107		19	1,923	
DIR002-I	11126	563	33	2,453	
DIR002-I	11474	239	28	2,664	
DIR002-I	11535		15	2,648	
DIR002-I	11630	99	37	2,710	
DIR002-I	11679	404	789	2,324	
DIR002-I	11759	132	160	2,296	
DIR002-I	11760	115	9	2,403	
DIR002-I	11766	115	9	2,510	
DIR002-I	11772	116	9	2,617	
DIR002-I	11774	116	9	2,724	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
DIR002-I	11777	116	9	2,831	
DIR002-I	11786	116	21	2,925	
DIR002-I	11788	116	9	3,032	
DIR002-I	31791	407	818	2,621	
DIR002-I	11815	86	20	2,688	
DIR002-I	11832		9	2,679	
DIR002-I	11808	1,661	37	4,302	
DIR002-I	11793	64	1,096	3,270	
DIR002-I	11873	23	9	3,285	
DIR002-I	12099	1	51	3,235	
DIR002-I	11694	10	15	3,229	
DIR002-I	11645	101		3,331	
DIR002-I	36301	101		3,432	
DIR002-I	11540	101	200	3,334	
DIR002-I	11499	23	84	3,272	
DIR002-I	11489		51	3,221	
DIR002-I	11484	24	42	3,203	
DIR002-I	11198	44		3,247	
DIR002-I	20018	161	891	2,518	
DIR002-I	11068		26	2,492	
DIR002-I	11070	1	25	2,468	
DIR002-I	11071	20		2,488	
DIR002-I	11097	23	1,041	1,470	
DIR002-I	11088	145	489	1,125	
DIR002-I	11102		431	694	
DIR002-I	11099		3	691	
DIR002-I	11039		183	509	
DIR002-I	20015		196	313	
DIR002-I	10983		30	283	
DIR002-I	10980		35	248	
DIR002-I	11026		36	212	
DIR002-I	11059		5	207	
DIR002-I	11064		2	205	
DIR002-I	11050		48	157	
DIR002-I	11019		2	155	
DIR002-I	11002		2	153	
DIR002-I	10995		2	151	
DIR002-I	14028		2	150	
DIR002-I	10946	1	77	74	
DIR002-I	31861	0	8	66	
DIR002-I	10911	0	10	57	
DIR002-I	11005		4	52	
DIR002-I	10954		16	37	
DIR002-I	10941		3	34	
DIR002-I	14013		34		
DIR002-I					
DIR002-V					2,441
DIR002-V	10925	27		27	
DIR002-V	30909	82		109	
DIR002-V	10908	10		119	
DIR002-V	30920		19	100	
DIR002-V	10931	0	2	99	
DIR002-V	10970		0	99	
DIR002-V	11053	2	92	9	
DIR002-V	11127	875	5	879	
DIR002-V	11139		2	877	
DIR002-V	11147	92	2	968	
DIR002-V	11096	30	0	997	
DIR002-V	11069	14	0	1,012	
DIR002-V	11059	14	0	1,026	
DIR002-V	11026	52	0	1,078	
DIR002-V	10992	0		1,078	
DIR002-V	14014	0		1,078	
DIR002-V	20016	2		1,080	
DIR002-V	31870	4	4	1,081	
DIR002-V	11044	4	8	1,076	
DIR002-V	11111	2		1,078	
DIR002-V	11118	2	0	1,080	
DIR002-V	11123	2		1,082	
DIR002-V	11124	7		1,089	
DIR002-V	11119	36	7	1,118	
DIR002-V	11104	1		1,119	
DIR002-V	11077	1		1,120	
DIR002-V	11089	1		1,121	
DIR002-V	11091	1		1,121	
DIR002-V	11092	52	40	1,133	
DIR002-V	11095	1		1,134	
DIR002-V	11106	1	59	1,077	
DIR002-V	11080	1		1,078	
DIR002-V	11078	0		1,078	
DIR002-V	11075	0		1,078	
DIR002-V	20017	210	789	499	
DIR002-V	11487	17	17	499	
DIR002-V	11492	6	162	343	
DIR002-V	11505	0		343	
DIR002-V	11530		24	319	
DIR002-V	11539		47	271	
DIR002-V	11543		24	247	
DIR002-V	11647	181		428	
DIR002-V	14006	33	1	460	
DIR002-V	14005	0	2	459	
DIR002-V	11853		59	400	
DIR002-V	11861		97	303	
DIR002-V	11865		1	302	
DIR002-V	11875	3	1	304	
DIR002-V	11871	2	1	304	
DIR002-V	11813	2	32	274	
DIR002-V	11811	51	17	308	
DIR002-V	11833	2	1	309	
DIR002-V	11841	2	1	309	
DIR002-V	11818	9	6	313	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-V	11817	27	5	334	9,389
DIR002-V	31802	185	3	516	
DIR002-V	11787	8	13	512	
DIR002-V	11781	2	3	511	
DIR002-V	11778	3	3	511	
DIR002-V	11770	2	3	510	
DIR002-V	11767	2	1	511	
DIR002-V	11765	2	1	511	
DIR002-V	11763	2	7	506	
DIR002-V	11762	10	5	511	
DIR002-V	11746	11	1	521	
DIR002-V	11731	254	0	774	
DIR002-V	11680	4	0	777	
DIR002-V	11675		0	777	
DIR002-V	11643		0	776	
DIR002-V	11631	1	86	692	
DIR002-V	11579		0	691	
DIR002-V	11537	11	0	702	
DIR002-V	11504		0	701	
DIR002-V	11478	6	44	663	
DIR002-V	11131	16	69	611	
DIR002-V	11113	59	0	669	
DIR002-V	11073		8	661	
DIR002-V	10976		257	405	
DIR002-V	10929		405		
DIR003-I					
DIR003-I	12815	72		72	
DIR003-I	12782	0		72	
DIR003-I	12771	16	31	57	
DIR003-I	12752	16		74	
DIR003-I	12743	16		90	
DIR003-I	12739	16		106	
DIR003-I	12738	73	35	144	
DIR003-I	12730	72		216	
DIR003-I	12725	72		288	
DIR003-I	12713	241		530	
DIR003-I	12698	326		856	
DIR003-I	12685	353	27	1,182	
DIR003-I	50029	194		1,376	
DIR003-I	36201	1	270	1,107	
DIR003-I	12661	5	176	936	
DIR003-I	12658	5	2	939	
DIR003-I	12653	51	11	979	
DIR003-I	12639	130		1,109	
DIR003-I	12638	216	221	1,104	
DIR003-I	12576	46	264	887	
DIR003-I	31867	5	10	881	
DIR003-I	12464	34	80	835	
DIR003-I	12429	12		848	
DIR003-I	12415	165	201	811	
DIR003-I	12395	81	189	703	
DIR003-I	12393	3	0	706	
DIR003-I	12391		0	706	
DIR003-I	12378	11	4	713	
DIR003-I	12377		4	708	
DIR003-I	12376		4	704	
DIR003-I	12374		4	700	
DIR003-I	12372		4	696	
DIR003-I	12362		4	692	
DIR003-I	12360		4	688	
DIR003-I	12355	491	350	829	
DIR003-I	12334	259	135	953	
DIR003-I	12306	38		991	
DIR003-I	12139	148	129	1,010	
DIR003-I	12132	313		1,323	
DIR003-I	12105	78	16	1,385	
DIR003-I	12076	383	46	1,723	
DIR003-I	14039	60	0	1,783	
DIR003-I	11440		42	1,740	
DIR003-I	11365	157	56	1,841	
DIR003-I	11332		0	1,841	
DIR003-I	14019	0	2	1,840	
DIR003-I	11298	0	25	1,815	
DIR003-I	11295	97	111	1,802	
DIR003-I	11292	20	58	1,764	
DIR003-I	11293		50	1,713	
DIR003-I	11296	25	64	1,674	
DIR003-I	11293	53		1,727	
DIR003-I	11289	56	48	1,734	
DIR003-I	11265	38	32	1,740	
DIR003-I	11226	13	20	1,734	
DIR003-I	11980	316	58	1,991	
DIR003-I	11940	173	3	2,161	
DIR003-I	11835	158	12	2,307	
DIR003-I	11782	100	1	2,406	
DIR003-I	11721	99	10	2,494	
DIR003-I	11632	8		2,502	
DIR003-I	11617	1	90	2,413	
DIR003-I	11608	0	57	2,355	
DIR003-I	11603	0	57	2,298	
DIR003-I	11599	147	57	2,388	
DIR003-I	11597	16	57	2,346	
DIR003-I	11580	68	210	2,204	
DIR003-I	31569	339	312	2,231	
DIR003-I	31551	1	34	2,198	
DIR003-I	11549	1	36	2,163	
DIR003-I	11544	20	522	1,661	
DIR003-I	11525	1	0	1,662	
DIR003-I	14016	1	0	1,663	
DIR003-I	31496	1	34	1,630	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-I	11488	1	50	1,582	3,012
DIR003-I	31481	3,463	221	4,824	
DIR003-I	31476	2	26	4,800	
DIR003-I	11466	1	2,216	2,586	
DIR003-I	11203	1	0	2,587	
DIR003-I	11135	4	65	2,526	
DIR003-I	11096	1	26	2,501	
DIR003-I	11069	1	26	2,476	
DIR003-I	11064	1	22	2,455	
DIR003-I	11050	0	855	1,601	
DIR003-I	11019	0	2	1,599	
DIR003-I	11002	0	28	1,571	
DIR003-I	10995	0	29	1,542	
DIR003-I	14028	0		1,542	
DIR003-I	10946	1	1,006	538	
DIR003-I	31861	0	0	538	
DIR003-I	10911	0		538	
DIR003-I	11005		52	485	
DIR003-I	10954		2	484	
DIR003-I	10941		1	483	
DIR003-I	14013		482		
DIR003-I					
DIR003-V					
DIR003-V	14013	1		1	
DIR003-V	10925	226		227	
DIR003-V	30909	199		426	
DIR003-V	10908	44		470	
DIR003-V	30920		19	451	
DIR003-V	10931	41	2	490	
DIR003-V	10970		0	490	
DIR003-V	11053	35	92	434	
DIR003-V	11127	42	92	383	
DIR003-V	11139		4	379	
DIR003-V	11147		4	375	
DIR003-V	11151		5	371	
DIR003-V	11135	29	4	396	
DIR003-V	11203	0		396	
DIR003-V	11466		1	394	
DIR003-V	31481	933	10	1,317	
DIR003-V	11544	165	425	1,057	
DIR003-V	31551	431		1,489	
DIR003-V	31569	42	2	1,529	
DIR003-V	11580	146	7	1,668	
DIR003-V	11597	3	0	1,671	
DIR003-V	11599	4		1,675	
DIR003-V	11603		0	1,675	
DIR003-V	11608		0	1,674	
DIR003-V	11617	14	0	1,688	
DIR003-V	11632	4	1	1,692	
DIR003-V	11644		0	1,691	
DIR003-V	11721	46	267	1,471	
DIR003-V	11782	14	7	1,478	
DIR003-V	11835	17	1	1,493	
DIR003-V	11940	44	310	1,228	
DIR003-V	11980	21	302	946	
DIR003-V	11226	2	25	924	
DIR003-V	11265	7	214	717	
DIR003-V	11289	11	9	719	
DIR003-V	11293	7	13	713	
DIR003-V	11296	24	11	725	
DIR003-V	11299	18	9	734	
DIR003-V	11302		2	733	
DIR003-V	11366	9	200	542	
DIR003-V	11442		0	541	
DIR003-V	11442	22		564	
DIR003-V	11457	0	6	558	
DIR003-V	12077	3	117	444	
DIR003-V	12106	53	0	497	
DIR003-V	12133	1	19	479	
DIR003-V	12141	2	124	357	
DIR003-V	12148		0	356	
DIR003-V	12269		1	355	
DIR003-V	12298		1	354	
DIR003-V	12306		1	353	
DIR003-V	12314		1	351	
DIR003-V	12315		1	350	
DIR003-V	12334	63	112	301	
DIR003-V	12349		0	301	
DIR003-V	12355	28	36	293	
DIR003-V	12360	28	0	320	
DIR003-V	12362	28	0	348	
DIR003-V	12372	28	0	375	
DIR003-V	12374	28	0	403	
DIR003-V	12380		1	402	
DIR003-V	12386	1	6	397	
DIR003-V	36203	11	203	205	
DIR003-V	12409		6	199	
DIR003-V	12416	0	1	198	
DIR003-V	12427	0	5	193	
DIR003-V	12467	25	21	198	
DIR003-V	12492		3	195	
DIR003-V	12497		3	192	
DIR003-V	12509		3	189	
DIR003-V	12519	1	2	188	
DIR003-V	12550		1	187	
DIR003-V	12577	23	114	96	
DIR003-V	12600		1	95	
DIR003-V	12614		1	94	
DIR003-V	12625		1	93	
DIR003-V	12637	17	78	33	
DIR003-V	12638		0	32	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-V	12639		3	29	2,807
DIR003-V	12653	15	0	44	
DIR003-V	12658		1	43	
DIR003-V	12661	21		64	
DIR003-V	36201	25		89	
DIR003-V	50029		49	40	
DIR003-V	12685	2	39	3	
DIR003-V	12698		0	3	
DIR003-V	12713		0	2	
DIR003-V	12725		0	2	
DIR003-V	12730		0	2	
DIR003-V	12738	0	0	2	
DIR003-V	12739	0	0	2	
DIR003-V	12743		0	2	
DIR003-V	12752		0	2	
DIR003-V	12771	8	0	10	
DIR003-V	12815		10		
DIR003-V					
DIR004-I					
DIR004-I	12815	244		244	
DIR004-I	12782	5		249	2,371
DIR004-I	12771	5	52	202	
DIR004-I	12752	5		207	
DIR004-I	12743	5		212	
DIR004-I	12739	5		217	
DIR004-I	12738		58	159	
DIR004-I	12713	230	2	387	
DIR004-I	12714		2	386	
DIR004-I	12717	0	180	206	
DIR004-I	12720		2	204	
DIR004-I	12721		59	145	
DIR004-I	12719		137	8	
DIR004-I	12715		8		
DIR004-I	12694	33		33	
DIR004-I	12667	81	0	114	
DIR004-I	12663		0	114	
DIR004-I	12659		68	46	
DIR004-I	12651		0	46	
DIR004-I	12630		1	45	
DIR004-I	12617	56	0	100	
DIR004-I	12552	5		105	2,371
DIR004-I	12472		1	104	
DIR004-I	12443		1	104	
DIR004-I	12442		1	103	
DIR004-I	12432	536	72	567	
DIR004-I	12425		1	567	
DIR004-I	12419		1	566	
DIR004-I	12417		2	564	
DIR004-I	12400	509	43	1,030	
DIR004-I	12376	3		1,033	
DIR004-I	12355	230		1,263	
DIR004-I	12334	133	30	1,366	
DIR004-I	12306	64		1,430	
DIR004-I	12139	65	104	1,391	
DIR004-I	12132	93	9	1,475	
DIR004-I	12105	223	27	1,672	
DIR004-I	12076	82	50	1,704	
DIR004-I	14039	15	5	1,714	
DIR004-I	11440		102	1,612	
DIR004-I	11365	26	89	1,549	2,371
DIR004-I	11332		0	1,549	
DIR004-I	14019	1	18	1,532	
DIR004-I	11298	2	38	1,496	
DIR004-I	11296	5	141	1,360	
DIR004-I	11293	13	157	1,217	
DIR004-I	11289	12	207	1,022	
DIR004-I	11265	3	117	909	
DIR004-I	11226	2	7	903	
DIR004-I	11980	8	347	564	
DIR004-I	11940	2	174	393	
DIR004-I	11835	5	29	369	
DIR004-I	11782	2	32	339	
DIR004-I	11721	97	231	205	
DIR004-I	31606	2	90	117	
DIR004-I	11602	0	107	10	
DIR004-I	11617		10		
DIR004-I					
DIR004-V					
DIR004-V	11617	25		25	
DIR004-V	11632	29		54	
DIR004-V	11721	76	17	113	
DIR004-V	11782	17	1	130	
DIR004-V	11835	157	1	287	
DIR004-V	11940	77	129	235	
DIR004-V	11980	39	19	255	
DIR004-V	11226	16	31	240	
DIR004-V	11265	24	6	257	
DIR004-V	11289	43	4	296	
DIR004-V	11293	28	5	320	
DIR004-V	11296	91	5	406	
DIR004-V	11299	65	5	466	
DIR004-V	11302		1	465	
DIR004-V	11366	4	72	398	
DIR004-V	11442	15		412	
DIR004-V	11457	1	2	411	
DIR004-V	12077	3	96	319	
DIR004-V	12106	94	1	411	
DIR004-V	12133	1	8	404	
DIR004-V	12141	1	129	276	
DIR004-V	12269		3	273	
DIR004-V	12298		3	270	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR004-V	12306		3	267	
DIR004-V	12314		3	264	
DIR004-V	12315		3	261	
DIR004-V	12334	5	60	206	
DIR004-V	12355		12	194	
DIR004-V	12372	0		194	
DIR004-V	12374	0		194	
DIR004-V	12376	0	1	193	
DIR004-V	12377	0		194	
DIR004-V	12378	0	0	193	
DIR004-V	12379	0	0	193	
DIR004-V	12383	0	0	193	
DIR004-V	12384	0	0	193	
DIR004-V	12400	2	60	135	
DIR004-V	12417	53		188	
DIR004-V	12419	2		189	
DIR004-V	12425	2		191	
DIR004-V	12432	5	76	120	
DIR004-V	12442	2		122	
DIR004-V	12443	2		123	
DIR004-V	12472	2		125	
DIR004-V	12552		13	112	
DIR004-V	12617	1	63	49	
DIR004-V	12630	1		50	
DIR004-V	12651	1	0	51	
DIR004-V	12659		0	51	
DIR004-V	12663	125		177	
DIR004-V	12667	2	62	117	
DIR004-V	12694	5	112	9	
DIR004-V	12696	1		10	
DIR004-V	12697	1		11	
DIR004-V	12706	1		11	
DIR004-V	12707	1		12	
DIR004-V	12715	1	3	10	
DIR004-V	12719	844		854	
DIR004-V	12721	469		1,323	
DIR004-V	12717	24	1	1,346	
DIR004-V	12713		1,209	137	
DIR004-V	12725		5	133	
DIR004-V	12730		5	128	
DIR004-V	12738	0	5	123	
DIR004-V	12739	0	5	118	
DIR004-V	12743		0	118	
DIR004-V	12752		0	118	
DIR004-V	12771	14	0	131	
DIR004-V	12782		0	131	
DIR004-V	12815		131		
DIR005-I					2,057
DIR005-I	12815	36		36	
DIR005-I	12782	0		37	
DIR005-I	12771	8	14	31	
DIR005-I	12752	8		39	
DIR005-I	12743	8		47	
DIR005-I	12739	8		55	
DIR005-I	12738	48	16	88	
DIR005-I	12730	48		136	
DIR005-I	12725	48		184	
DIR005-I	12713	156		340	
DIR005-I	12698	70		410	
DIR005-I	12685	382	27	766	
DIR005-I	50029	194		960	
DIR005-I	36201	1	271	690	
DIR005-I	12661	1	176	515	
DIR005-I	12658	1	2	514	
DIR005-I	12653	28	11	532	
DIR005-I	12639	125		656	
DIR005-I	12638	286	221	721	
DIR005-I	12602	11		732	
DIR005-I	12576	69	265	536	
DIR005-I	12549	11		546	
DIR005-I	12548	18		564	
DIR005-I	31867	19	10	573	
DIR005-I	12464	30	81	522	
DIR005-I	12429	30		552	
DIR005-I	12415	288	201	638	
DIR005-I	12395	7	152	494	
DIR005-I	12382	0	3	492	
DIR005-I	14050		2	489	
DIR005-I	12338		26	464	
DIR005-I	12331		42	422	
DIR005-I	12329	11	19	414	
DIR005-I	12327	3	2	414	
DIR005-I	12310	3	2	415	
DIR005-I	12299	16	4	427	
DIR005-I	12260		5	422	
DIR005-I	12256	1	67	356	
DIR005-I	12241		2	354	
DIR005-I	12149		2	352	
DIR005-I	12138	15	2	364	
DIR005-I	12131	11	2	373	
DIR005-I	12129		2	371	
DIR005-I	12068	1	117	255	
DIR005-I	12067		2	253	
DIR005-I	12089	4	2	255	
DIR005-I	12069	0	18	237	
DIR005-I	11462		147	90	
DIR005-I	11383		49	41	
DIR005-I	11239	0		41	
DIR005-I	11231	25		65	
DIR005-I	12059	0	65	0	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-I	11979		0	0	379
DIR005-I	11958		0	0	
DIR005-I	11934		0	0	
DIR005-I	11861	20		20	
DIR005-I	11859	9		29	
DIR005-I	31850		28	0	
DIR005-I					
DIR005-V					
DIR005-V	11821	3		3	
DIR005-V	11848	11		14	
DIR005-V	31857	181	2	193	3,052
DIR005-V	11893	1	11	183	
DIR005-V	11928	2	4	182	
DIR005-V	12054		0	181	
DIR005-V	12061	1	129	53	
DIR005-V	11269	1	1	53	
DIR005-V	36204	1	1	53	
DIR005-V	11388	7	16	43	
DIR005-V	11403	1	1	43	
DIR005-V	11418	1		44	
DIR005-V	11441	1		44	
DIR005-V	11456	1	20	25	
DIR005-V	12070	8	0	33	
DIR005-V	12090	1	5	29	
DIR005-V	12028	1		30	
DIR005-V	12049	2	9	23	
DIR005-V	12104	1		24	
DIR005-V	12136	1	0	25	
DIR005-V	12240	1		26	
DIR005-V	12250	1		27	
DIR005-V	12259	1	0	27	
DIR005-V	12287	1	0	28	
DIR005-V	14021	1	0	29	
DIR005-V	12332	1	0	30	
DIR005-V	12333	5	0	34	
DIR005-V	12365	1	0	35	
DIR005-V	12386	1	0	36	
DIR005-V	36203	11	0	47	
DIR005-V	12409		0	47	
DIR005-V	12416	0	0	47	
DIR005-V	12427	0	0	47	
DIR005-V	12467	25	0	72	
DIR005-V	12492		0	72	
DIR005-V	12497		0	72	
DIR005-V	12509		0	72	
DIR005-V	12519	1	0	72	
DIR005-V	12550		0	72	
DIR005-V	12577	23	31	64	
DIR005-V	12600		0	64	
DIR005-V	12614		0	63	
DIR005-V	12625		0	63	
DIR005-V	12637	17	61	19	
DIR005-V	12638		0	19	
DIR005-V	12639		3	16	
DIR005-V	12653	15	0	30	
DIR005-V	12658		1	29	
DIR005-V	12661	21		50	
DIR005-V	36201	25		75	
DIR005-V	50029		49	26	
DIR005-V	12685	2	26	3	
DIR005-V	12698		0	3	
DIR005-V	12713		0	2	
DIR005-V	12725		0	2	
DIR005-V	12730		0	2	
DIR005-V	12738		0	2	
DIR005-V	12739		0	1	
DIR005-V	12743		0	1	
DIR005-V	12752		0	1	
DIR005-V	12771		0	1	
DIR005-V	12815		1		
DIR006-I					
DIR006-I	12815	147		147	
DIR006-I	12782	3		150	
DIR006-I	12771	3	31	121	
DIR006-I	12752	3		124	
DIR006-I	12743	3		127	
DIR006-I	12739	3		130	
DIR006-I	12738		35	95	
DIR006-I	12713	138	1	233	
DIR006-I	12714		1	231	
DIR006-I	12717	0	108	124	
DIR006-I	12720		1	123	
DIR006-I	12721		36	87	
DIR006-I	12719		82	5	
DIR006-I	12715		5	0	
DIR006-I	12694	20		20	
DIR006-I	12667	23	0	43	
DIR006-I	12663		0	43	
DIR006-I	12659		32	11	
DIR006-I	12651		0	11	
DIR006-I	12630		1	10	
DIR006-I	12617	33	0	44	
DIR006-I	12552	3		46	
DIR006-I	12472		0	46	
DIR006-I	12443		0	46	
DIR006-I	12442		0	45	
DIR006-I	12432	114	43	116	
DIR006-I	12425		0	115	
DIR006-I	12419		0	115	
DIR006-I	12417		1	114	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-I	12400	239	26	328	2,775
DIR006-I	12376	226		554	
DIR006-I	12338		30	524	
DIR006-I	12331		34	490	
DIR006-I	12329	11	26	475	
DIR006-I	12327	9		484	
DIR006-I	12310	9		493	
DIR006-I	12299	23	2	514	
DIR006-I	12260		2	512	
DIR006-I	12256	33	24	521	
DIR006-I	12138	15		536	
DIR006-I	12131	11		546	
DIR006-I	12068	54	55	545	
DIR006-I	12089	70		615	
DIR006-I	12069	67	42	640	
DIR006-I	11462	6	36	610	
DIR006-I	11383	13	77	546	
DIR006-I	11381	24		570	
DIR006-I	11360	24		594	
DIR006-I	11356	24		618	
DIR006-I	11264	24		642	
DIR006-I	12059	105	153	593	
DIR006-I	11979		36	558	
DIR006-I	11958	0	10	547	
DIR006-I	11934	47	3	591	
DIR006-I	11901	18		609	
DIR006-I	11895	718		1,326	
DIR006-I	12099	1	7	1,321	
DIR006-I	11694	10	3	1,327	
DIR006-I	11645	101		1,428	
DIR006-I	36301	101		1,529	
DIR006-I	11540	101	91	1,540	
DIR006-I	11499	23	46	1,517	
DIR006-I	11489		22	1,495	
DIR006-I	11484	24	27	1,492	
DIR006-I	11198	44		1,536	
DIR006-I	20018	161	320	1,377	
DIR006-I	11068		26	1,351	
DIR006-I	11070	1	25	1,327	
DIR006-I	11071	20		1,348	
DIR006-I	11097	23	468	903	
DIR006-I	11088	145	203	845	
DIR006-I	11102	8	252	602	
DIR006-I	11099		3	599	
DIR006-I	11039	1	144	456	
DIR006-I	20015	23	135	345	
DIR006-I	10983		38	306	
DIR006-I	10980		43	263	
DIR006-I	11026	0	40	224	
DIR006-I	11059	1	5	219	
DIR006-I	11064	1	2	217	
DIR006-I	11050	0	48	170	
DIR006-I	11019	0	2	167	
DIR006-I	11002	0	2	166	
DIR006-I	10995	0	2	164	
DIR006-I	14028	0	2	162	
DIR006-I	10946	1	79	84	
DIR006-I	31861		8	76	
DIR006-I	10911		10	67	
DIR006-I	11005		5	62	
DIR006-I	10954		19	43	
DIR006-I	10941		6	37	
DIR006-I	14013		37		
DIR006-I					
DIR006-V					
DIR006-V	14013	1		1	
DIR006-V	10925	165		165	
DIR006-V	30909	103		268	
DIR006-V	10908	32		300	
DIR006-V	30920		19	281	
DIR006-V	10931	56	2	335	
DIR006-V	10959	0		335	
DIR006-V	10970	0	0	335	
DIR006-V	31864	0		336	
DIR006-V	11036	0		336	
DIR006-V	11053	10	92	254	
DIR006-V	50043	0		255	
DIR006-V	50044	0		255	
DIR006-V	11027	321		576	
DIR006-V	11002	13	0	589	
DIR006-V	10995	14	0	603	
DIR006-V	10953	5	38	570	
DIR006-V	10981	0		570	
DIR006-V	10992	0		570	
DIR006-V	14014	0		570	
DIR006-V	20016	2		572	
DIR006-V	31870	6	3	575	
DIR006-V	11044	4	1	577	
DIR006-V	11111	2		579	
DIR006-V	11118	2	0	581	
DIR006-V	11123	2		583	
DIR006-V	11124	7		590	
DIR006-V	11119	43	16	618	
DIR006-V	11104	1		618	
DIR006-V	11077	1		619	
DIR006-V	11089	1		620	
DIR006-V	11091	1		621	
DIR006-V	11092	138	66	693	
DIR006-V	11095	1		693	
DIR006-V	11106	1	117	577	
DIR006-V	11080	1		578	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-V	11078	0		579	
DIR006-V	11075	0		579	
DIR006-V	20017	269	307	540	
DIR006-V	11487	94	17	617	
DIR006-V	11492	6	8	616	
DIR006-V	11505	0		616	
DIR006-V	11530		21	595	
DIR006-V	11539		75	519	
DIR006-V	11543		21	498	
DIR006-V	11647	334		832	
DIR006-V	14006	3	1	835	
DIR006-V	14005	0	2	833	
DIR006-V	11893	6	190	649	
DIR006-V	11928	12	2	658	
DIR006-V	11942	5	1	662	
DIR006-V	12006	5	151	516	
DIR006-V	12054	5	0	521	
DIR006-V	12061	5	38	488	
DIR006-V	11269	1	4	486	
DIR006-V	36204	1	4	483	
DIR006-V	11388	22	10	494	
DIR006-V	11403	1	4	492	
DIR006-V	11418	1	0	493	
DIR006-V	11441	1	0	494	
DIR006-V	11456	1	28	467	
DIR006-V	12070	18	17	468	
DIR006-V	12090	1	54	416	
DIR006-V	12028	1	0	417	
DIR006-V	12049	3	15	404	
DIR006-V	12104	1	0	405	
DIR006-V	12136	1	6	400	
DIR006-V	12240	1	0	401	
DIR006-V	12250	1	0	403	
DIR006-V	12259	1	38	367	
DIR006-V	12287	1	41	327	
DIR006-V	14021	1	0	328	
DIR006-V	12332	91	0	418	
DIR006-V	12333	11	0	429	
DIR006-V	12365	1	0	430	
DIR006-V	12372	0	36	394	
DIR006-V	12374	0		394	
DIR006-V	12376	0		394	
DIR006-V	12377	0		394	
DIR006-V	12378	0		394	
DIR006-V	12379	0		394	
DIR006-V	12383	0		394	
DIR006-V	12384	0		394	
DIR006-V	12400	1	103	292	
DIR006-V	12417	32		324	
DIR006-V	12419	1		325	
DIR006-V	12425	1		326	
DIR006-V	12432	3	318	11	
DIR006-V	12442	1		12	
DIR006-V	12443	1		13	
DIR006-V	12472	1		14	
DIR006-V	12552		8	6	
DIR006-V	12617	1	1	6	
DIR006-V	12630	1		6	
DIR006-V	12651	1	0	7	
DIR006-V	12659		0	7	
DIR006-V	12663	75		82	
DIR006-V	12667	1	13	70	
DIR006-V	12694	3	67	6	
DIR006-V	12696	0		6	
DIR006-V	12697	0		6	
DIR006-V	12706	0		7	
DIR006-V	12707	0		7	
DIR006-V	12715	0	2	6	
DIR006-V	12719	506		512	
DIR006-V	12721	282		794	
DIR006-V	12717	14	1	808	
DIR006-V	12713		725	82	
DIR006-V	12725		3	80	
DIR006-V	12730		3	77	
DIR006-V	12738	0	3	74	
DIR006-V	12739	0	3	71	
DIR006-V	12743		0	71	
DIR006-V	12752		0	71	
DIR006-V	12771	8	0	79	
DIR006-V	12782		0	79	
DIR006-V	12815		79		
DIR007-I					6,235
DIR007-I	12745	2,225		2,225	
DIR007-I	12737	13	1	2,238	
DIR007-I	12716		772	1,465	
DIR007-I	12719		1,431	34	
DIR007-I	12694	1		35	
DIR007-I	20022	1,188	34	1,189	
DIR007-I	12676	0	2	1,187	
DIR007-I	12664	374	2	1,559	
DIR007-I	12655	19	0	1,578	
DIR007-I	12602		11	1,568	
DIR007-I	12576	77	560	1,085	
DIR007-I	12549		11	1,074	
DIR007-I	12550		10	1,064	
DIR007-I	12548		8	1,056	
DIR007-I	31867	8	14	1,051	
DIR007-I	12464	56	489	618	
DIR007-I	12429	20	12	626	
DIR007-I	12415	274	83	818	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR007-I	12395	135	401	552	2,269
DIR007-I	12393	4	2	554	
DIR007-I	12391		2	552	
DIR007-I	12378		3	549	
DIR007-I	12377		2	547	
DIR007-I	12376	3	2	549	
DIR007-I	12374		2	547	
DIR007-I	12372		2	546	
DIR007-I	12362		2	544	
DIR007-I	12360		2	542	
DIR007-I	12355	417	86	874	
DIR007-I	12334	243	92	1,026	
DIR007-I	12306	64		1,090	
DIR007-I	12139	117	95	1,111	
DIR007-I	12132	161	1	1,271	
DIR007-I	12105	223	27	1,468	
DIR007-I	12076	202	48	1,621	
DIR007-I	14039	22	2	1,641	
DIR007-I	11440		117	1,524	
DIR007-I	11365	72	92	1,504	
DIR007-I	11332		0	1,504	
DIR007-I	14019	1	7	1,498	
DIR007-I	11298	2	51	1,449	
DIR007-I	11295	37	193	1,293	
DIR007-I	11292	8	101	1,201	
DIR007-I	11293		96	1,104	
DIR007-I	11296	5	116	994	
DIR007-I	11293	13		1,007	
DIR007-I	11289	19	155	871	
DIR007-I	11265	7	126	752	
DIR007-I	11226	53	34	771	
DIR007-I	11980	60	218	613	
DIR007-I	11940	1	187	428	
DIR007-I	11835	5	61	372	
DIR007-I	11782	2	27	346	
DIR007-I	11721	97	222	221	
DIR007-I	31606	2	97	125	
DIR007-I	11602	0	106	19	
DIR007-I	11617		19		
DIR007-I					
DIR007-V					
DIR007-V	11617	25		25	
DIR007-V	11632	23		48	
DIR007-V	11721	44	17	75	
DIR007-V	11782	9	1	84	
DIR007-V	11835	25	0	109	
DIR007-V	11940	48	1	156	
DIR007-V	11980	24	19	161	
DIR007-V	11226	16	23	154	
DIR007-V	11265	20	2	172	
DIR007-V	11289	41	0	213	
DIR007-V	11293	28	1	240	
DIR007-V	11296	84	1	323	
DIR007-V	11299	88	2	409	
DIR007-V	11302	1	1	408	
DIR007-V	11366	4	72	341	
DIR007-V	11442	7		348	
DIR007-V	11457	1	2	346	
DIR007-V	12077	4	96	254	
DIR007-V	12106	83	1	336	
DIR007-V	12133	1	8	328	
DIR007-V	12141	1	129	200	
DIR007-V	12148	0		200	
DIR007-V	12269	0	3	197	
DIR007-V	12298	0	3	194	
DIR007-V	12306	0	3	191	
DIR007-V	12314	0	3	188	
DIR007-V	12315	0	3	185	
DIR007-V	12334	2	60	127	
DIR007-V	12349	0		127	
DIR007-V	12355	0	12	116	
DIR007-V	12360	0		116	
DIR007-V	12362	0		117	
DIR007-V	12372	0		117	
DIR007-V	12374	0		117	
DIR007-V	12376	0	1	117	
DIR007-V	12377	0		117	
DIR007-V	12378	6	1	122	
DIR007-V	12391	11		133	
DIR007-V	12408	567	87	614	
DIR007-V	12414		0	614	
DIR007-V	12415		49	565	
DIR007-V	12418	6	1	569	
DIR007-V	12420		5	565	
DIR007-V	12422	1	0	565	
DIR007-V	12427	4	2	567	
DIR007-V	12467	92	502	157	
DIR007-V	12492	3	2	158	
DIR007-V	12497	3	2	159	
DIR007-V	12509	3	2	160	
DIR007-V	12519	4	2	162	
DIR007-V	12550	3	2	163	
DIR007-V	12577	686	42	807	
DIR007-V	12600	3	2	807	
DIR007-V	12614	3	2	808	
DIR007-V	12625	3	2	809	
DIR007-V	12654	0	0	809	
DIR007-V	12687		380	429	
DIR007-V	20022	26	416	39	
DIR007-V	12694	0	18	21	
DIR007-V	12696	0	1	20	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR007-V	12697	0	1	19	
DIR007-V	12706	0	1	18	
DIR007-V	12707		1	17	
DIR007-V	12715	13	2	27	
DIR007-V	12716	184	1	211	
DIR007-V	12718	68		279	
DIR007-V	12737	0	9	269	
DIR007-V	12745		269		
DIR007-V					
DIR008-I					14,536
DIR008-I	12432	774		774	
DIR008-I	12425		0	774	
DIR008-I	12419		0	774	
DIR008-I	12417		0	774	
DIR008-I	12400	625	42	1,357	
DIR008-I	12378	18		1,375	
DIR008-I	12376	3		1,378	
DIR008-I	12355	855		2,232	
DIR008-I	12334	421	22	2,631	
DIR008-I	12306	64		2,695	
DIR008-I	12139	212	93	2,815	
DIR008-I	12132	476	9	3,283	
DIR008-I	12105	224	27	3,480	
DIR008-I	12076	504	50	3,934	
DIR008-I	14039	97	5	4,026	
DIR008-I	11440		102	3,924	
DIR008-I	11365	208	81	4,052	
DIR008-I	14019	1	17	4,036	
DIR008-I	11298	2	34	4,003	
DIR008-I	11296	53	132	3,924	
DIR008-I	11293	104	151	3,877	
DIR008-I	11289	113	202	3,788	
DIR008-I	11265	66	112	3,741	
DIR008-I	11226	80	2	3,819	
DIR008-I	11980	542	347	4,013	
DIR008-I	11940	259	222	4,050	
DIR008-I	11835	16	95	3,971	
DIR008-I	11782	168	34	4,105	
DIR008-I	11721	169	252	4,022	
DIR008-I	11632	13		4,035	
DIR008-I	11617	1	203	3,833	
DIR008-I	11608	0	134	3,700	
DIR008-I	11603	0	134	3,566	
DIR008-I	11599	18	134	3,451	
DIR008-I	11597	19	134	3,336	
DIR008-I	11580	141	434	3,043	
DIR008-I	31569	568	456	3,155	
DIR008-I	31562	1,486	286	4,356	
DIR008-I	31551	4	47	4,312	
DIR008-I	11549	4	51	4,265	
DIR008-I	11544	60	2,399	1,926	
DIR008-I	11525	4	0	1,929	
DIR008-I	14016	4	0	1,933	
DIR008-I	31496	4	55	1,881	
DIR008-I	11488	4	81	1,804	
DIR008-I	31481	5,895	193	7,506	
DIR008-I	31476	7	42	7,471	
DIR008-I	11466	4	3,673	3,802	
DIR008-I	11203	4	0	3,805	
DIR008-I	11135	25	106	3,724	
DIR008-I	11096	4	39	3,688	
DIR008-I	11069	4	40	3,652	
DIR008-I	11064	10	37	3,625	
DIR008-I	11050	18	1,419	2,224	
DIR008-I	11019	9	3	2,229	
DIR008-I	11002	9	46	2,192	
DIR008-I	10995	9	48	2,152	
DIR008-I	14028	9		2,161	
DIR008-I	10946	65	1,674	553	
DIR008-I	31861	9	0	561	
DIR008-I	10911	25		586	
DIR008-I	10894	47	120	513	
DIR008-I	10892		62	451	
DIR008-I	10819	0		451	
DIR008-I	10795	3	205	249	
DIR008-I	10710		3	246	
DIR008-I	10679		100	146	
DIR008-I	10660		145	1	
DIR008-I	10652		1	1	
DIR008-I	10656		1	0	
DIR008-I	10681	0		0	
DIR008-I	30713		0		
DIR008-I					
DIR008-V					5,468
DIR008-V	30713	0		0	
DIR008-V	10722	0	0	0	
DIR008-V	10735		0		
DIR008-V	10652	112		112	
DIR008-V	10656	112		225	
DIR008-V	10707	0		225	
DIR008-V	10742	282	2	505	
DIR008-V	10807		0	505	
DIR008-V	10884	45	4	547	
DIR008-V	10923	7	406	147	
DIR008-V	10932	0	139	9	
DIR008-V	14034		1	8	
DIR008-V	14033		1	7	
DIR008-V	10954	10	0	17	
DIR008-V	14013		1	17	
DIR008-V	10925	78	1	95	
DIR008-V	30909	321		415	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
DIR008-V	10908	34		449	
DIR008-V	30920		17	433	
DIR008-V	10931	93	1	525	
DIR008-V	10959		1	524	
DIR008-V	10970		1	524	
DIR008-V	31864		1	523	
DIR008-V	11036		1	522	
DIR008-V	11053	15	125	413	
DIR008-V	50043		1	412	
DIR008-V	11127	1,233	154	1,491	
DIR008-V	11139		2	1,489	
DIR008-V	11147		2	1,487	
DIR008-V	11151	2	13	1,477	
DIR008-V	11477		1	1,476	
DIR008-V	11527	4	970	509	
DIR008-V	11587		2	508	
DIR008-V	11650	8	49	466	
DIR008-V	11698		455	11	
DIR008-V	11733	1,946	2	1,956	
DIR008-V	11737		1,949	7	
DIR008-V	11678	177		185	
DIR008-V	11580	237		422	
DIR008-V	11597	5	0	426	
DIR008-V	11599	7		433	
DIR008-V	11603		0	433	
DIR008-V	11608		0	433	
DIR008-V	11617	10	0	443	
DIR008-V	11632	27	5	465	
DIR008-V	11644		0	465	
DIR008-V	11721	52	33	484	
DIR008-V	11782	11	7	488	
DIR008-V	11835	152	1	639	
DIR008-V	11940	55	160	534	
DIR008-V	11980	29	86	477	
DIR008-V	11226	16	38	455	
DIR008-V	11265	21	20	456	
DIR008-V	11289	43	11	488	
DIR008-V	11293	28	14	503	
DIR008-V	11296	90	14	579	
DIR008-V	11299	65	17	627	
DIR008-V	11302		3	624	
DIR008-V	11366	3	93	534	
DIR008-V	11442	3		537	
DIR008-V	11457	0	5	532	
DIR008-V	12077	1	131	402	
DIR008-V	12106	79	1	479	
DIR008-V	12133	0	24	455	
DIR008-V	12141	1	161	296	
DIR008-V	12269		4	292	
DIR008-V	12298		4	287	
DIR008-V	12306		4	283	
DIR008-V	12314		4	279	
DIR008-V	12315		4	275	
DIR008-V	12334	4	102	177	
DIR008-V	12355		47	130	
DIR008-V	12376		0	130	
DIR008-V	12378	0	0	130	
DIR008-V	12379		0	130	
DIR008-V	12383		0	130	
DIR008-V	12384		0	129	
DIR008-V	12400		60	69	
DIR008-V	12417	48		117	
DIR008-V	12432		118		
DIR009-I					256
DIR009-I	10148	218		218	
DIR009-I	10211	28	202	44	
DIR009-I	10223		25	19	
DIR009-I	10244		2	17	
DIR009-I	10252		0	17	
DIR009-I	10255		0	17	
DIR009-I	10265		10	8	
DIR009-I	36401	0	3	4	
DIR009-I	10303	4	1	7	
DIR009-I	10311	0	4	4	
DIR009-I	10317		0	4	
DIR009-I	10328		0	4	
DIR009-I	10341	0		4	
DIR009-I	10344	0		4	
DIR009-I	10356	0		4	
DIR009-I	10369		0	4	
DIR009-I	10406	0	3	0	
DIR009-I	20012		0	0	
DIR009-I	10558	6		6	
DIR009-I	10595		2	4	
DIR009-I	10821		4	0	
DIR009-I					
DIR009-V					
DIR009-V	30713	0		0	
DIR009-V	10722	0	0	0	
DIR009-V	10735		0		
DIR009-V	10821	295		295	
DIR009-V	10589	4		299	
DIR009-V	10585	4		303	
DIR009-V	10556		38	264	
DIR009-V	10558		19	245	
DIR009-V	10556	15		260	
DIR009-V	10545	4	0	264	
DIR009-V	10539	0	2	263	
DIR009-V	50045	32	2	293	
DIR009-V	10416	2	0	294	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR009-V	10412	0	0	295	
DIR009-V	10410	3	3	295	
DIR009-V	10397	0	0	295	
DIR009-V	10359	0	0	295	
DIR009-V	10354	2	0	297	
DIR009-V	10348	0	0	297	
DIR009-V	10343	3	0	300	
DIR009-V	10340	3	0	302	
DIR009-V	10327	26	2	327	
DIR009-V	10320	1	1	327	
DIR009-V	10310	28	1	353	
DIR009-V	10306		0	353	
DIR009-V	10302	1	3	351	
DIR009-V	36402	2	11	343	
DIR009-V	10264	21	3	360	
DIR009-V	10254		2	358	
DIR009-V	10251		2	357	
DIR009-V	10245	1	71	287	
DIR009-V	10222	1		288	
DIR009-V	10210	86	49	325	
DIR009-V	10154		12	313	
DIR009-V	10148		313		
DIR010-I					53
DIR010-I	10244	2		2	
DIR010-I	10252	0		2	
DIR010-I	10255	0		2	
DIR010-I	10265	0		3	
DIR010-I	36401	1		4	
DIR010-I	10303	24	0	28	
DIR010-I	20005		24	4	
DIR010-I	10304	0	0	4	
DIR010-I	10314	6	4	6	
DIR010-I	10406	1	6	1	
DIR010-I	20012		1	0	
DIR010-I	10558	17		17	
DIR010-I	10595		7	11	
DIR010-I	10821		11		
DIR010-I					
DIR010-V					566
DIR010-V	10821	327		327	
DIR010-V	10589	0		327	
DIR010-V	10585	0		327	
DIR010-V	10556	3	170	160	
DIR010-V	10545	10	0	169	
DIR010-V	10539	0	9	161	
DIR010-V	50045	15	6	170	
DIR010-V	10416	0	1	169	
DIR010-V	10412	0	0	169	
DIR010-V	10410	3	9	162	
DIR010-V	10397	0	0	162	
DIR010-V	10359	0	0	163	
DIR010-V	10362	45	0	207	
DIR010-V	10360	45	0	251	
DIR010-V	10355	50	0	301	
DIR010-V	20005	19	5	316	
DIR010-V	10303	1	19	298	
DIR010-V	10302	1	10	288	
DIR010-V	36402	1	31	258	
DIR010-V	10264	46	11	293	
DIR010-V	10254		5	288	
DIR010-V	10251		5	283	
DIR010-V	10245		283		
DIR010-V					
DIR011-I					2,851
DIR011-I	10294	2,737		2,737	
DIR011-I	10282	33		2,771	
DIR011-I	10280	30		2,801	
DIR011-I	10271		1	2,799	
DIR011-I	10265	0	2,799	0	
DIR011-I	36401	1		1	
DIR011-I	10303	24	0	26	
DIR011-I	20005		24	1	
DIR011-I	10304	0	0	1	
DIR011-I	10314	6	1	6	
DIR011-I	10406	1	6	1	
DIR011-I	20012		1	0	
DIR011-I	10558	17		17	
DIR011-I	10595		7	11	
DIR011-I	10821		11	0	
DIR011-I					
DIR011-V					351
DIR011-V	10821	248		248	
DIR011-V	10589	0		248	
DIR011-V	10585	0		248	
DIR011-V	10556		115	133	
DIR011-V	10558		58	75	
DIR011-V	10556	2		76	
DIR011-V	10545	0	0	77	
DIR011-V	10539	0	5	71	
DIR011-V	50045	2	6	67	
DIR011-V	10416	0	1	66	
DIR011-V	10412		0	66	
DIR011-V	10410	0	10	56	
DIR011-V	10397		0	56	
DIR011-V	10359		0	56	
DIR011-V	10362	4	0	60	
DIR011-V	10360	4	0	63	
DIR011-V	10355	4	0	67	
DIR011-V	20005	19	5	82	
DIR011-V	10303	0	19	62	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
DIR011-V	10302	1	14	49	
DIR011-V	36402		33	16	
DIR011-V	10264	18	14	20	
DIR011-V	10265	49		69	
DIR011-V	10267		0	69	
DIR011-V	10271	1		69	
DIR011-V	10273		4	65	
DIR011-V	10276		5	61	
DIR011-V	10277		3	58	
DIR011-V	10294		58		
DIR011-V					7
DIR012-I					
DIR012-I	11263	3		3	
DIR012-I	12034	1	0	4	
DIR012-I	12021	1		5	
DIR012-I	11936	1		6	
DIR012-I	11922	1		7	
DIR012-I	11786		7	0	
DIR012-I					
DIR012-V					2,888
DIR012-V	10925	175		175	
DIR012-V	30909	140		315	
DIR012-V	10908	24		339	
DIR012-V	30920		32	307	
DIR012-V	10931	30	3	334	
DIR012-V	10970		0	334	
DIR012-V	11053	8	153	190	
DIR012-V	11027	192		382	
DIR012-V	11002	23	0	405	
DIR012-V	10995	23	0	428	
DIR012-V	10953	11	63	376	
DIR012-V	10981	4		380	
DIR012-V	31870	10	5	385	
DIR012-V	11044		2	383	
DIR012-V	11039	167		550	
DIR012-V	11044	6		555	
DIR012-V	11146	45	139	462	
DIR012-V	14017		0	461	
DIR012-V	11185		0	461	
DIR012-V	11465	220	250	431	
DIR012-V	11467		0	431	
DIR012-V	11486	10		441	
DIR012-V	11524		0	441	
DIR012-V	11531	64	21	485	
DIR012-V	11555	7		492	
DIR012-V	11591	110	79	523	
DIR012-V	11641	2		525	
DIR012-V	31642	273	0	798	
DIR012-V	11683	58	1	855	
DIR012-V	11706	154	187	823	
DIR012-V	31866	10	136	696	
DIR012-V	11821	3	15	684	
DIR012-V	11848	442	82	1,045	
DIR012-V	31857	87	51	1,081	
DIR012-V	11860		0	1,081	
DIR012-V	11865	5	2	1,085	
DIR012-V	11875	14		1,099	
DIR012-V	11871	8		1,107	
DIR012-V	11813	8		1,114	
DIR012-V	11811	28	33	1,110	
DIR012-V	11833	8		1,118	
DIR012-V	11841	8		1,126	
DIR012-V	11818	12	1	1,137	
DIR012-V	11817	23	1	1,159	
DIR012-V	31802	417	23	1,553	
DIR012-V	11787	10	33	1,530	
DIR012-V	11781	8	23	1,516	
DIR012-V	11778	16	23	1,509	
DIR012-V	11770	22	23	1,508	
DIR012-V	11936		117	1,392	
DIR012-V	12021		53	1,339	
DIR012-V	12034	0	790	549	
DIR012-V	11263		549		
DIR012-V					
DON001-I					446
DON001-I	12876	110		110	
DON001-I	12849		13	96	
DON001-I	12808		1	96	
DON001-I	12753	336	28	404	
DON001-I	12748		2	402	
DON001-I	12746		2	401	
DON001-I	12741		2	399	
DON001-I	12740		6	393	
DON001-I	12738		34	360	
DON001-I	12730		28	331	
DON001-I	12725		28	303	
DON001-I	12713		303		
DON001-I					
DON001-V					
DON001-V	12713	123		123	
DON001-V	12725	54		178	
DON001-V	12730	56		233	
DON001-V	12735	291		524	
DON001-V	12740	97		621	
DON001-V	12741	0		621	
DON001-V	12746	0		621	
DON001-V	12748	0		621	
DON001-V	12753	1	412	209	
DON001-V	12808	10		219	
DON001-V	12849	103		323	
DON001-V	12876		323		

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DON001-V					471
DON002-C					
DON002-C	12881	357		357	
DON002-C	12815	25	233	148	
DON002-C	12771		42	106	
DON002-C	12743		30	76	
DON002-C	12739		22	54	
DON002-C	12738		9	45	
DON002-C	12713		45		
DON002-C	12738	0		0	
DON002-C	12739	0		0	
DON002-C	12771	8		8	
DON002-C	12815	81	1	88	
DON002-C	12874		1	88	
DON002-C	12881		85	2	
DON002-C	12891		1	2	
DON002-C	12900		1	1	
DON002-C	12908		1	1	
DON002-C	12909		1		
DON002-C					
DON003-I					1,204
DON003-I	12827	1,171		1,171	
DON003-I	12815	33	925	279	
DON003-I	12782		9	270	
DON003-I	12771		40	231	
DON003-I	12752		9	222	
DON003-I	12743		9	213	
DON003-I	12739		14	199	
DON003-I	12738		110	89	
DON003-I	12730		61	28	
DON003-I	12725		10	18	
DON003-I	12713		18		
DON003-I					
DON003-V					214
DON003-V	12713	5		5	
DON003-V	12725	4		9	
DON003-V	12730	4		13	
DON003-V	12738	20		33	
DON003-V	12739	20		54	
DON003-V	12743	4		58	
DON003-V	12752	4		62	
DON003-V	12771	8		70	
DON003-V	12782	4		74	
DON003-V	12815	141	4	210	
DON003-V	12827		210		
DON003-V					
DON004-I					1,187
DON004-I	12827	1,171		1,171	
DON004-I	12815	16	925	262	
DON004-I	12782		9	253	
DON004-I	12771		40	213	
DON004-I	12752		9	204	
DON004-I	12743		9	195	
DON004-I	12739		14	181	
DON004-I	12738		92	89	
DON004-I	12730		61	28	
DON004-I	12725		10	18	
DON004-I	12713		18		
DON004-I					
DON004-V					214
DON004-V	12713	5		5	
DON004-V	12725	4		9	
DON004-V	12730	4		13	
DON004-V	12738	20		33	
DON004-V	12739	20		54	
DON004-V	12743	4		58	
DON004-V	12752	4		62	
DON004-V	12771	8		70	
DON004-V	12782	4		74	
DON004-V	12815	141	4	210	
DON004-V	12827		210		
DON004-V					
DON006-C					3,868
DON006-C	12752		43	2,429	
DON006-C	12743		43	2,386	
DON006-C	12739		53	2,333	
DON006-C	12738		52	2,281	
DON006-C	12730		44	2,236	
DON006-C	12725		44	2,192	
DON006-C	12713	205	2,192	205	
DON006-C	12725	30		235	
DON006-C	12730	30		264	
DON006-C	12738	133		397	
DON006-C	12739	132		529	
DON006-C	12743	30		559	
DON006-C	12752	30		589	
DON006-C	12771	631		1,219	
DON006-C	12759	2,648	1,219	2,648	
DON006-C	12771		177	2,472	
DON006-C					
DON008-I					1,309
DON008-I	12745	943		943	
DON008-I	12737	0	0	943	
DON008-I	12716		105	837	
DON008-I	12719	239	164	912	
DON008-I	12721	127		1,040	
DON008-I	12717	0		1,040	
DON008-I	12713		1,040		
DON008-I					
DON008-V					172
DON008-V	12713	76		76	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DON008-V	12714	3		79	
DON008-V	12717	3	18	64	
DON008-V	12720	3		66	
DON008-V	12721	4	7	64	
DON008-V	12719	4	14	54	
DON008-V	12715	4	0	57	
DON008-V	12716	55		113	
DON008-V	12718	20		133	
DON008-V	12737	0	1	132	
DON008-V	12745		132		
DON008-V					
DON010-I					2,466
DON010-I	12753	363		363	
DON010-I	12748	24		387	
DON010-I	12746	24		411	
DON010-I	12741	24		434	
DON010-I	12740	31	4	461	
DON010-I	12738	53	18	496	
DON010-I	12730	43	13	526	
DON010-I	12725	35	13	547	
DON010-I	12713	217	288	477	
DON010-I	12698	1,652		2,129	
DON010-I	12695		2,129		
DON010-I					
DON010-V					6,924
DON010-V	12695	6,675		6,675	
DON010-V	12698		6,658	17	
DON010-V	12710		1	16	
DON010-V	12713	79	3	92	
DON010-V	12725	14	2	104	
DON010-V	12730	14	2	116	
DON010-V	12738	16	2	129	
DON010-V	12739	70	2	198	
DON010-V	12740	55	1	253	
DON010-V	12741		1	252	
DON010-V	12746		1	251	
DON010-V	12748		1	250	
DON010-V	12753		250		
DON010-V					
DON011-I					336
DON011-I	12753	336		336	
DON011-I	12740		4	332	
DON011-I	12738		18	314	
DON011-I	12730		13	301	
DON011-I	12725		13	288	
DON011-I	12713		288		
DON011-I					
DON011-V					248
DON011-V	12713	79		79	
DON011-V	12725	14		93	
DON011-V	12730	14		107	
DON011-V	12738	16		123	
DON011-V	12739	70		193	
DON011-V	12740	55		248	
DON011-V	12753		248		
DON011-V					
EXP001-I					2,513
EXP001-I	10875	103		103	
EXP001-I	10939	105		208	
EXP001-I	10971	2,165		2,373	
EXP001-I	11066	6		2,379	
EXP001-I	11126	47		2,426	
EXP001-I	11474	18		2,444	
EXP001-I	11630	11		2,455	
EXP001-I	11679	26		2,481	
EXP001-I	11759	30		2,511	
EXP001-I	50021		2,511		
EXP001-I	10946	1		1	
EXP001-I	10954		0	1	
EXP001-I	10941		0	1	
EXP001-I	14013		1		
EXP001-I					
EXP001-V					747
EXP001-V	10925	1		1	
EXP001-V	30909	0		1	
EXP001-V	10931	1		2	
EXP001-V	11053	2		4	
EXP001-V	11127	15		19	
EXP001-V	11147	92		111	
EXP001-V	11096	18		129	
EXP001-V	11069	15		144	
EXP001-V	11059	14		159	
EXP001-V	11026	39		197	
EXP001-V	50022	550	105	642	
EXP001-V	11763		52	590	
EXP001-V	11762		37	553	
EXP001-V	11731		41	512	
EXP001-V	11680		1	511	
EXP001-V	11675		1	510	
EXP001-V	11643		1	509	
EXP001-V	11631		169	340	
EXP001-V	11579		1	339	
EXP001-V	11537		1	337	
EXP001-V	11504		1	336	
EXP001-V	11478		55	281	
EXP001-V	11131		76	205	
EXP001-V	11113		1	203	
EXP001-V	11073		2	201	
EXP001-V	10976		73	128	
EXP001-V	10929		128		
EXP001-V					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
EXP002-I					181
EXP002-I	10518	176		176	
EXP002-I	10504	2	23	155	
EXP002-I	10501	2	60	96	
EXP002-I	11026		3	93	
EXP002-I	11059		0	93	
EXP002-I	11050		36	57	
EXP002-I	11002		0	57	
EXP002-I	10995		0	57	
EXP002-I	10946		53	4	
EXP002-I	10795	1	4	1	
EXP002-I	10710		1	0	
EXP002-I					
EXP002-V					1,120
EXP002-V	30713	0		0	
EXP002-V	10729	0	0	0	
EXP002-V	10743		0	0	
EXP002-V	10735		0	0	
EXP002-V	10652	12		12	
EXP002-V	10656	12		23	
EXP002-V	10742	0		24	
EXP002-V	10884	0		24	
EXP002-V	10923		1	23	
EXP002-V	10932		1	22	
EXP002-V	10954	7		29	
EXP002-V	14013		0	29	
EXP002-V	10925	45	0	73	
EXP002-V	30909	1		74	
EXP002-V	10931	13		87	
EXP002-V	11053	5		92	
EXP002-V	11127	496		588	
EXP002-V	11147	28		616	
EXP002-V	11096	98		714	
EXP002-V	11069	96		810	
EXP002-V	11059	87		897	
EXP002-V	11026	194		1,091	
EXP002-V	10511	26	630	487	
EXP002-V	10502	1	1	486	
EXP002-V	10504		1	485	
EXP002-V	10518		485		
EXP002-V					
EXP003-I					58
EXP003-I	11679	26		26	
EXP003-I	11759	30		57	
EXP003-I	50021		57		
EXP003-I	10946	1		1	
EXP003-I	10954		0	1	
EXP003-I	10941		0	1	
EXP003-I	14013		1		
EXP003-I					
EXP003-V					247
EXP003-V	10925	1		1	
EXP003-V	30909	0		1	
EXP003-V	10931	1		2	
EXP003-V	11053	2		4	
EXP003-V	11127	1		5	
EXP003-V	11147	25		30	
EXP003-V	11096	16		46	
EXP003-V	11069	15		61	
EXP003-V	11059	14		75	
EXP003-V	11026	30		106	
EXP003-V	50022	141	105	142	
EXP003-V	11763		52	90	
EXP003-V	11762		37	53	
EXP003-V	11731		46	7	
EXP003-V	11680		7		
EXP003-V					
EXP004-I					194
EXP004-I	11219	62		62	
EXP004-I	11207		0	62	
EXP004-I	11876	131	38	155	
EXP004-I	50021		155	0	
EXP004-I	10946	1		1	
EXP004-I	10954		0	1	
EXP004-I	10941		0	1	
EXP004-I	14013		1		
EXP004-I					
EXP004-V					751
EXP004-V	10925	82		82	
EXP004-V	30909	2		83	
EXP004-V	10908	1		85	
EXP004-V	10931	14		99	
EXP004-V	11053	6		105	
EXP004-V	11127	23		128	
EXP004-V	11147	74		203	
EXP004-V	11096	30		233	
EXP004-V	11069	26		260	
EXP004-V	11059	26		286	
EXP004-V	11026	49		334	
EXP004-V	50022	414	106	642	
EXP004-V	11876	3	642	3	
EXP004-V	11207	0		3	
EXP004-V	11219		3		
EXP004-V					
EXP005-I					659
EXP005-I	11263	110		110	
EXP005-I	11274	444		554	
EXP005-I	12034	104	0	657	
EXP005-I	12021		0	657	
EXP005-I	11936		0	657	
EXP005-I	11922		0	656	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP005-I	50021		656	0	657
EXP005-I	10795	1		1	
EXP005-I	10710		1	0	
EXP005-I					
EXP005-V					
EXP005-V	10652	1		1	
EXP005-V	10656	1		1	
EXP005-V	10742	0		2	
EXP005-V	10884	0		2	
EXP005-V	10923		1	1	
EXP005-V	10932		1	0	
EXP005-V	10954	8		8	
EXP005-V	14013		0	8	
EXP005-V	10925	29	0	37	
EXP005-V	30909	1		38	
EXP005-V	10931	7		44	
EXP005-V	11053	4		49	
EXP005-V	11127	64		113	
EXP005-V	11147	49		162	
EXP005-V	11096	29		190	
EXP005-V	11069	25		215	
EXP005-V	11059	24		239	132
EXP005-V	11026	50		289	
EXP005-V	50022	366	107	548	
EXP005-V	12034		243	305	
EXP005-V	11274		305	0	
EXP005-V					
EXP006-I					
EXP006-I	11876	131		131	
EXP006-I	50021		131		
EXP006-I	10795	1		1	
EXP006-I	10710		1		
EXP006-I					
EXP006-V					
EXP006-V	10652	1		1	
EXP006-V	10656	1		1	
EXP006-V	10742	0		2	
EXP006-V	10884	0		2	
EXP006-V	10923		1	1	
EXP006-V	10932		1	0	
EXP006-V	10954	13		13	
EXP006-V	14013		0	13	
EXP006-V	10925	82	0	94	
EXP006-V	30909	2		96	763
EXP006-V	10908	1		97	
EXP006-V	10931	14		111	
EXP006-V	11053	6		117	
EXP006-V	11127	23		141	
EXP006-V	11147	74		215	
EXP006-V	11096	30		246	
EXP006-V	11069	26		272	
EXP006-V	11059	26		298	
EXP006-V	11026	49		347	
EXP006-V	50022	414	107	654	
EXP006-V	11876		654	0	
EXP006-V					
EXP007-I					
EXP007-I	11263	110		110	
EXP007-I	12034	104		214	
EXP007-I	50021		214		
EXP007-I	10946	1		1	
EXP007-I	10954		0	1	
EXP007-I	10941		0	1	
EXP007-I	14013		1		
EXP007-I					
EXP007-V					
EXP007-V	10925	1		1	
EXP007-V	30909	0		1	
EXP007-V	10931	1		3	
EXP007-V	11053	2		5	
EXP007-V	11127	25		29	
EXP007-V	11147	63		93	
EXP007-V	11096	19		112	
EXP007-V	11069	15		126	
EXP007-V	11059	14		141	
EXP007-V	11026	40		181	574
EXP007-V	50022	393	106	468	
EXP007-V	12034		238	230	
EXP007-V	11263		230	0	
EXP007-V					
EXP008-I					
EXP008-I	20022	1		1	
EXP008-I	12664	0		1	
EXP008-I	12655	0		1	
EXP008-I	50025		1	0	
EXP008-I	11657	104		104	
EXP008-I	11646		104		
EXP008-I	11498	4		4	
EXP008-I	11175		4		
EXP008-I	11114	0		0	
EXP008-I	11048		0		
EXP008-I					
EXP008-V					
EXP008-V	14013	4		4	
EXP008-V	10925	1		5	
EXP008-V	10923	24		28	
EXP008-V	10932	6		34	
EXP008-V	11013	0		34	
EXP008-V	11020	1		36	
EXP008-V	11029	1		37	
EXP008-V	11057	2		39	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP008-V	11062	1		40	
EXP008-V	11161	53		93	
EXP008-V	11167	1		94	
EXP008-V	11202	1		95	
EXP008-V	11475	1		96	
EXP008-V	11542	1		98	
EXP008-V	11564	1		99	
EXP008-V	11592	1		100	
EXP008-V	11623	1		101	
EXP008-V	11626	1		102	
EXP008-V	11648	123		226	
EXP008-V	11665	1		227	
EXP008-V	11671	68		295	
EXP008-V	50026	0		295	
EXP008-V	50040	0		295	
EXP008-V	12654		25	269	
EXP008-V	12687		60	209	
EXP008-V	20022		98	111	
EXP008-V	12737		31	80	
EXP008-V	12745		80		
EXP008-V					
EXP009-I					1,624
EXP009-I	12815	49		49	
EXP009-I	12782	4		53	
EXP009-I	12771	14		66	
EXP009-I	12752	14		80	
EXP009-I	12743	14		94	
EXP009-I	12739	14		108	
EXP009-I	12738	39		146	
EXP009-I	12730	38		185	
EXP009-I	12725	34		218	
EXP009-I	12713	129		347	
EXP009-I	12698	362		709	
EXP009-I	12685	51		760	
EXP009-I	50029	157		917	
EXP009-I	50028	574		1,491	
EXP009-I	50024	122		1,612	
EXP009-I	50021		1,461	151	
EXP009-I	10841	12	0	162	
EXP009-I	10735		157	6	
EXP009-I	10678		2	4	
EXP009-I	10679		2	2	
EXP009-I	10660		2		
EXP009-I					
EXP009-V					4,211
EXP009-V	10735	3		3	
EXP009-V	10652	10		13	
EXP009-V	10656	10		23	
EXP009-V	10684	30		53	
EXP009-V	10681	30		83	
EXP009-V	10686	12		95	
EXP009-V	10845	15		110	
EXP009-V	50022	4,099	40	4,170	
EXP009-V	50028		728	3,441	
EXP009-V	12388	1	136	3,306	
EXP009-V	50029		470	2,836	
EXP009-V	12685		68	2,768	
EXP009-V	12698		1,105	1,663	
EXP009-V	12713		221	1,442	
EXP009-V	12725		150	1,292	
EXP009-V	12730		153	1,139	
EXP009-V	12738		158	981	
EXP009-V	12739		184	798	
EXP009-V	12743		33	764	
EXP009-V	12752		33	731	
EXP009-V	12771		39	692	
EXP009-V	12782		7	685	
EXP009-V	12815		685		
EXP009-V					
EXP010-I					254
EXP010-I	12771	0		0	
EXP010-I	12752	0		1	
EXP010-I	12743	0		1	
EXP010-I	12739	0		2	
EXP010-I	12738	2		4	
EXP010-I	12730	2		5	
EXP010-I	12725	2		7	
EXP010-I	12713	5		12	
EXP010-I	12698	5		17	
EXP010-I	12685	1		17	
EXP010-I	50029	130		148	
EXP010-I	12661		77	70	
EXP010-I	12658		1	70	
EXP010-I	12653	0	9	60	
EXP010-I	12639	8		68	
EXP010-I	12638	0	42	26	
EXP010-I	50025		26	0	
EXP010-I	11657	98		98	
EXP010-I	11646		98	0	
EXP010-I	11114	0		0	
EXP010-I	11048		0	0	
EXP010-I					
EXP010-V					778
EXP010-V	14013	0		0	
EXP010-V	10925	0		0	
EXP010-V	10923	27		28	
EXP010-V	10932	2		30	
EXP010-V	11020	2		31	
EXP010-V	11029	2		33	
EXP010-V	11057	2		35	
EXP010-V	11062	2		37	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
EXP010-V	11161	19		56	3,598
EXP010-V	11167	2		58	
EXP010-V	11202	3		61	
EXP010-V	11475	2		63	
EXP010-V	11542	2		65	
EXP010-V	11564	2		67	
EXP010-V	11592	2		69	
EXP010-V	11623	2		70	
EXP010-V	11626	2		72	
EXP010-V	11648	362		434	
EXP010-V	11665	2		436	
EXP010-V	11671	253		689	
EXP010-V	12637	9	70	627	
EXP010-V	12638		50	577	
EXP010-V	12639		248	329	
EXP010-V	12653	13	71	271	
EXP010-V	12658		84	188	
EXP010-V	12661	67		255	
EXP010-V	50029		90	165	
EXP010-V	12685		30	135	
EXP010-V	12698		135	0	
EXP010-V					
EXP012-I					
EXP012-I	12395	415		415	
EXP012-I	12382	15		429	
EXP012-I	14050	15		444	
EXP012-I	12338	15	1	458	
EXP012-I	12331	15	1	471	
EXP012-I	12329	345		816	
EXP012-I	12327	249		1,065	
EXP012-I	12310	237		1,302	
EXP012-I	12299	618		1,920	
EXP012-I	12260	2		1,922	
EXP012-I	12256	240	0	2,162	
EXP012-I	12241	2		2,164	
EXP012-I	12149	2		2,166	
EXP012-I	12138	420		2,586	
EXP012-I	12131	332		2,918	
EXP012-I	12129	2		2,920	
EXP012-I	12068	2	1	2,922	
EXP012-I	12067	2		2,924	
EXP012-I	12089	2		2,926	
EXP012-I	12090	329		3,255	
EXP012-I	12105	1	745	2,512	778
EXP012-I	12106		219	2,292	
EXP012-I	12107	1		2,293	
EXP012-I	12134		370	1,924	
EXP012-I	12150	0		1,924	
EXP012-I	12081	4		1,927	
EXP012-I	12082	3		1,931	
EXP012-I	12098		40	1,891	
EXP012-I	12109	233	1,891	233	
EXP012-I	11652		0	232	
EXP012-I	11655		0	232	
EXP012-I	11654		0	232	
EXP012-I	11657	98	49	281	
EXP012-I	11663		0	281	
EXP012-I	11646		98	183	
EXP012-I	11618		0	183	
EXP012-I	11566		0	182	
EXP012-I	11552		0	182	
EXP012-I	11516		0	182	
EXP012-I	11498		124	58	
EXP012-I	11495		0	58	
EXP012-I	11469		0	58	
EXP012-I	11184		0	58	
EXP012-I	11175		29	29	
EXP012-I	11153		0	29	
EXP012-I	14032		0	29	
EXP012-I	11114	0	9	21	
EXP012-I	14040		0	21	
EXP012-I	11048		1	20	
EXP012-I	14027		0	20	
EXP012-I	10994		0	20	
EXP012-I	10979		0	20	
EXP012-I	14013		20		
EXP012-I					
EXP012-V					
EXP012-V	14013	3		3	
EXP012-V	10925	2		5	
EXP012-V	10923	17		21	
EXP012-V	10932	7		28	
EXP012-V	11013	0		28	
EXP012-V	11020	1		29	
EXP012-V	11029	1		30	
EXP012-V	11057	1		32	
EXP012-V	11062	1		33	
EXP012-V	11161	187		219	
EXP012-V	11167	1		220	
EXP012-V	11202	11		231	
EXP012-V	11475	1		232	
EXP012-V	11542	5		237	
EXP012-V	11564	1		238	
EXP012-V	11592	1		239	
EXP012-V	11623	1		240	
EXP012-V	11626	2		241	
EXP012-V	11648	9		251	
EXP012-V	11665	1		252	
EXP012-V	11671	6		257	
EXP012-V	11448	5		262	
EXP012-V	12110	5		267	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP012-V	12116	5		271	
EXP012-V	12114	231	229	273	
EXP012-V	12100	40		313	
EXP012-V	12246	2	86	230	
EXP012-V	12150		0	230	
EXP012-V	12134	137	3	364	
EXP012-V	12106	4	89	279	
EXP012-V	12105	93	2	369	
EXP012-V	12090		198	172	
EXP012-V	12049		1	170	
EXP012-V	12136		86	84	
EXP012-V	12259		9	75	
EXP012-V	12287		49	26	
EXP012-V	14021		3	23	
EXP012-V	12332		8	15	
EXP012-V	12333		3	12	
EXP012-V	12365		1	12	
EXP012-V	12386		1	11	
EXP012-V	36203		1	10	
EXP012-V	12409		1	10	
EXP012-V	12418		10	0	
EXP012-V					
EXP013-I					1,282
EXP013-I	12287	2		2	
EXP013-I	14021	2		3	
EXP013-I	12332	172		176	
EXP013-I	12338	50		226	
EXP013-I	12331	268		493	
EXP013-I	12325		7	487	
EXP013-I	12311	23		509	
EXP013-I	12321	368		877	
EXP013-I	12275	310	487	701	
EXP013-I	50024	87	1	787	
EXP013-I	50021		787	0	
EXP013-I	10946	1		1	
EXP013-I	10954		0	1	
EXP013-I	10941		0	1	
EXP013-I	14013		1		
EXP013-I					
EXP013-V					2,525
EXP013-V	10925	24		24	
EXP013-V	30909	1		25	
EXP013-V	10908	1		25	
EXP013-V	10931	7		32	
EXP013-V	11053	5		37	
EXP013-V	11127	48		85	
EXP013-V	11147	42		128	
EXP013-V	11096	22		150	
EXP013-V	11069	19		169	
EXP013-V	11059	18		188	
EXP013-V	11026	37		225	
EXP013-V	50022	378	106	497	
EXP013-V	12276	1,715	294	1,917	
EXP013-V	12321		105	1,812	
EXP013-V	12311		57	1,755	
EXP013-V	12324	208		1,963	
EXP013-V	12328		876	1,086	
EXP013-V	12327		689	398	
EXP013-V	12310		199	199	
EXP013-V	12299		199		
EXP013-V					
EXP014-I					20
EXP014-I	12393	2		2	
EXP014-I	12404	4		6	
EXP014-I	12415	0		6	
EXP014-I	12418	1		7	
EXP014-I	12422	0		7	
EXP014-I	12427	0		7	
EXP014-I	12467	11		18	
EXP014-I	12566	1	7	13	
EXP014-I	12570		0	13	
EXP014-I	12458		12	1	
EXP014-I	12457		0	0	
EXP014-I	12448	0	0	0	
EXP014-I	12453	0		0	
EXP014-I	12462	0		0	
EXP014-I	12469	0		0	
EXP014-I	50025		0		
EXP014-I	11114	0		0	
EXP014-I	11048		0		
EXP014-I					
EXP014-V					130
EXP014-V	14013	0		0	
EXP014-V	10925	0		0	
EXP014-V	10923	2		3	
EXP014-V	10932	1		3	
EXP014-V	11020	0		3	
EXP014-V	11029	0		3	
EXP014-V	11057	0		4	
EXP014-V	11062	0		4	
EXP014-V	11161	10		13	
EXP014-V	11167	0		14	
EXP014-V	11202	0		14	
EXP014-V	11475	0		14	
EXP014-V	11542	0		14	
EXP014-V	11564	0		14	
EXP014-V	11592	0		14	
EXP014-V	11623	0		14	
EXP014-V	11626	2		16	
EXP014-V	11648	4		21	
EXP014-V	11665	0		21	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP014-V	11671	1		21	
EXP014-V	50026	13		34	
EXP014-V	12482	0	23	11	
EXP014-V	12460	0		11	
EXP014-V	12458	0	7	3	
EXP014-V	12570		3		
EXP014-V	12570	5		5	
EXP014-V	12566	91	5	91	
EXP014-V	12395		91		
EXP015-I					45
EXP015-I	12393	4		4	
EXP015-I	12404	9		12	
EXP015-I	12414	0		12	
EXP015-I	12415	0		13	
EXP015-I	12418	2		14	
EXP015-I	12420	0		14	
EXP015-I	12422	0		14	
EXP015-I	12427	1		15	
EXP015-I	12467	28		43	
EXP015-I	12528	0		44	
EXP015-I	12551	0	32	12	
EXP015-I	12570		0	12	
EXP015-I	12458		12	0	
EXP015-I	12457		0	0	
EXP015-I	12448	0	0	0	
EXP015-I	12453	0		0	
EXP015-I	12462	0		0	
EXP015-I	12469	0		0	
EXP015-I	50025		0		
EXP015-I	11114	0		0	
EXP015-I	11048		0		
EXP015-I					
EXP015-V					2,263
EXP015-V	14013	1		1	
EXP015-V	10925	0		2	
EXP015-V	10923	9		10	
EXP015-V	10932	3		13	
EXP015-V	11013	0		13	
EXP015-V	11020	1		14	
EXP015-V	11029	1		14	
EXP015-V	11057	1		15	
EXP015-V	11062	1		15	
EXP015-V	11161	33		48	
EXP015-V	11167	1		49	
EXP015-V	11202	3		51	
EXP015-V	11475	1		52	
EXP015-V	11542	1		53	
EXP015-V	11564	1		53	
EXP015-V	11592	1		54	
EXP015-V	11623	1		54	
EXP015-V	11626	2		56	
EXP015-V	11648	18		75	
EXP015-V	11665	1		75	
EXP015-V	11671	7		82	
EXP015-V	50026	13		95	
EXP015-V	12482	15	23	87	
EXP015-V	12460	0		87	
EXP015-V	12458	0	7	80	
EXP015-V	12570	0	3	77	
EXP015-V	12551	2,152	46	2,183	
EXP015-V	12528		3	2,180	
EXP015-V	12467		1,983	197	
EXP015-V	12464		18	179	
EXP015-V	12429		18	162	
EXP015-V	12415	0	30	132	
EXP015-V	12395		132		
EXP015-V					165
EXP016-I					
EXP016-I	12667	57		57	
EXP016-I	12661		56	1	
EXP016-I	12653	0		1	
EXP016-I	12639	8		9	
EXP016-I	12638	0	1	8	
EXP016-I	50025		8		
EXP016-I	11657	98		98	
EXP016-I	11646		98		
EXP016-I	11114	0		0	645
EXP016-I	11048		0		
EXP016-I	10795	1		1	
EXP016-I	10710		1		
EXP016-I					
EXP016-V					
EXP016-V	10652	1		1	
EXP016-V	10656	1		1	
EXP016-V	10742	0		2	
EXP016-V	10884	0		2	
EXP016-V	10923		1	1	
EXP016-V	10932		1	0	
EXP016-V	10954	35		35	
EXP016-V	10941	1		37	
EXP016-V	14013	1	0	38	
EXP016-V	10925	5	0	43	
EXP016-V	10923	35	0	78	
EXP016-V	10932	4	0	82	
EXP016-V	11013		0	82	
EXP016-V	11020	1	0	83	
EXP016-V	11029	1	0	85	
EXP016-V	11057	2	0	87	
EXP016-V	11062	1	0	88	
EXP016-V	11161	26	0	115	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP016-V	11167	1	0	116	
EXP016-V	11202	3	0	119	
EXP016-V	11475	1	0	121	
EXP016-V	11542	2	0	122	
EXP016-V	11564	1	0	124	
EXP016-V	11592	1	0	125	
EXP016-V	11623	1	0	127	
EXP016-V	11626	1	0	128	
EXP016-V	11648	305	0	434	
EXP016-V	11665	1	0	435	
EXP016-V	11671	208	0	643	
EXP016-V	50026		0	643	
EXP016-V	50040		0	643	
EXP016-V	12637		90	553	
EXP016-V	12638		50	503	
EXP016-V	12639		240	263	
EXP016-V	12653		161	102	
EXP016-V	12667		102	0	
EXP016-V					
EXP017-I					278
EXP017-I	12432	3		3	
EXP017-I	12400	99		102	
EXP017-I	12378	6		107	
EXP017-I	12377	6		113	
EXP017-I	12376	6		119	
EXP017-I	12374	8		127	
EXP017-I	12372	42		168	
EXP017-I	12362	6		174	
EXP017-I	12360	6		180	
EXP017-I	12355	0		180	
EXP017-I	12406	0	118	62	
EXP017-I	12411	0	56	6	
EXP017-I	12448	0	0	6	
EXP017-I	12453	0	4	2	
EXP017-I	12462	0		2	
EXP017-I	12469	0		2	
EXP017-I	50025		2	0	
EXP017-I	11657	98		98	
EXP017-I	11646		98	0	
EXP017-I	11114	0		0	
EXP017-I	11048		0	0	
EXP017-I					2,677
EXP017-V					
EXP017-V	14013	4		4	
EXP017-V	10925	1		5	
EXP017-V	10923	21		26	
EXP017-V	10932	6		32	
EXP017-V	11013	0		32	
EXP017-V	11020	1		33	
EXP017-V	11029	1		34	
EXP017-V	11057	2		36	
EXP017-V	11062	1		37	
EXP017-V	11161	87		124	
EXP017-V	11167	1		125	
EXP017-V	11202	9		133	
EXP017-V	11475	1		134	
EXP017-V	11542	1		136	
EXP017-V	11564	1		137	
EXP017-V	11592	1		138	
EXP017-V	11623	1		139	
EXP017-V	11626	7		146	
EXP017-V	11648	41		187	
EXP017-V	11665	1		188	
EXP017-V	11671	16		203	
EXP017-V	50026	13		216	
EXP017-V	12482	39	23	232	
EXP017-V	12458	1	7	226	
EXP017-V	12457	0		226	
EXP017-V	12448	1		227	
EXP017-V	12411	1,695	61	1,862	
EXP017-V	12406	724	99	2,487	
EXP017-V	12355		2,021	466	
EXP017-V	12360		28	438	
EXP017-V	12362		28	410	
EXP017-V	12372		28	382	
EXP017-V	12374		28	354	
EXP017-V	12376		225	129	
EXP017-V	12377		0	129	
EXP017-V	12378		15	113	
EXP017-V	12379		15	98	
EXP017-V	12383		15	83	
EXP017-V	12384		15	68	106
EXP017-V	12400		39	29	
EXP017-V	12417		0	29	
EXP017-V	12419		0	28	
EXP017-V	12425		0	28	
EXP017-V	12432		28	0	
EXP017-V	12442		0	0	
EXP017-V	12443		0	0	
EXP017-V	12472		0		
EXP017-V					
EXP018-I					
EXP018-I	10148	106		106	
EXP018-I	10163		5	101	
EXP018-I	10164		5	96	
EXP018-I	10174	0	0	96	
EXP018-I	10173		0	96	
EXP018-I	10270		50	46	
EXP018-I	10291		44	2	
EXP018-I	20007		0	2	
EXP018-I	10314		2	0	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP018-I					120
EXP018-V					
EXP018-V	10556	1		1	
EXP018-V	10362	10		11	
EXP018-V	10360	10		21	
EXP018-V	10355	11		31	
EXP018-V	20008	1		32	
EXP018-V	20004	0	1	32	
EXP018-V	10272	87		119	
EXP018-V	10167	0		119	
EXP018-V	10148		119		129.7
EXP018-V					
EXP019-I					
EXP019-I	10294	0.01		0.01	
EXP019-I	10290	0.01		0.02	
EXP019-I	10288	0.01		0.03	
EXP019-I	10285	0.02		0.05	
EXP019-I	10291	104.99		105.04	
EXP019-I	20007		5.11	99.93	
EXP019-I	10314	6.47	3.5	102.9	
EXP019-I	10406	0.71	102.54	1.07	
EXP019-I	20012		1.07	0.01	
EXP019-I	10558	17.48		17.49	
EXP019-I	10595		6.66	10.83	
EXP019-I	10821		10.83	0	
EXP019-V					344.83
EXP019-V	10821	248.98		248.98	
EXP019-V	10556		115.26	133.72	
EXP019-V	10558		57.96	75.76	
EXP019-V	10556	1.56		77.32	
EXP019-V	10545	3.11	0.02	80.41	
EXP019-V	10539	0.39	5.48	75.32	
EXP019-V	50045	7.44	5.86	76.9	
EXP019-V	10416	4.52	1.44	79.98	
EXP019-V	10412	0.22	0.02	80.18	
EXP019-V	10410	6.03	22.72	63.49	
EXP019-V	10397	0.22	0.04	63.67	
EXP019-V	10359	0.22	0.02	63.87	
EXP019-V	10362	23.05	0.25	86.67	
EXP019-V	10360	23.05	0.25	109.47	
EXP019-V	10355	25.19	0.25	134.41	
EXP019-V	10349	0.02		134.43	
EXP019-V	20006	0.02		134.45	
EXP019-V	20008	0.81		135.26	
EXP019-V	10273		11.08	124.18	
EXP019-V	10276		2.75	121.43	
EXP019-V	10277		2.75	118.68	
EXP019-V	10280		2.75	115.93	
EXP019-V	10282		16.41	99.52	
EXP019-V	10284		2.75	96.77	
EXP019-V	10285		2.75	94.02	
EXP019-V	10288		2.75	91.27	
EXP019-V	10290		2.75	88.52	
EXP019-V	10294		88.47		2,248
EXP019-V					
ING001-I					
ING001-I	10653	17		17	
ING001-I	10716	1,957	17	1,957	
ING001-I	10721		41	1,916	
ING001-I	11076		0	1,916	
ING001-I	11116	0	23	1,893	
ING001-I	11140		23	1,869	
ING001-I	11191		156	1,714	
ING001-I	11464		333	1,380	
ING001-I	11483		366	1,014	
ING001-I	11490		174	840	
ING001-I	11510		46	794	
ING001-I	11514		23	770	
ING001-I	11515		23	747	
ING001-I	14004		42	705	
ING001-I	11565		54	651	
ING001-I	11582	274	270	655	
ING001-I	11590		655		410
ING001-I					
ING001-V					
ING001-V	11590	196		196	
ING001-V	11582	48	149	95	
ING001-V	11565	6		101	
ING001-V	14004	0	0	101	
ING001-V	11514	1		102	
ING001-V	11512		0	102	
ING001-V	11493	4	8	97	
ING001-V	11485	25		123	
ING001-V	11468	45	61	107	
ING001-V	11122		0	107	
ING001-V	20019	0		107	
ING001-V	10723	3		110	
ING001-V	10716	82	110	82	
ING001-V	10653		82		4,193
ING001-V					
ISI001-I					
ISI001-I	11649	3,967		3,967	
ISI001-I	11113		118	3,849	
ISI001-I	11107		7	3,842	
ISI001-I	11125		7	3,835	
ISI001-I	11126	148	12	3,971	
ISI001-I	11474	63	13	4,022	
ISI001-I	11501		7	4,015	
ISI001-I	11535		18	3,997	
ISI001-I	11572		7	3,990	
ISI001-I	11630	15	22	3,982	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
ISI001-I	11640		7	3,975	
ISI001-I	11674		7	3,969	
ISI001-I	11679		3,969		
ISI001-I					
ISI001-V					289
ISI001-V	11731	181		181	
ISI001-V	11680	51		232	
ISI001-V	11675	2		234	
ISI001-V	11643	2		235	
ISI001-V	11631	2		237	
ISI001-V	11579	2		239	
ISI001-V	11537	4		243	
ISI001-V	11504	2		245	
ISI001-V	11478	2	7	239	
ISI001-V	11131	2	12	230	
ISI001-V	11113	39		269	
ISI001-V	11513	0		269	
ISI001-V	11649		269		
ISI001-V					
ISI002-I					57
ISI002-I	11497	43		43	
ISI002-I	11535		1	42	
ISI002-I	11630	15		57	
ISI002-I	11679		57		
ISI002-I					
ISI002-V					71
ISI002-V	11731	56		56	
ISI002-V	11680	0		56	
ISI002-V	11535	15		71	
ISI002-V	11497		71		
ISI002-V					
ISI003-I					139
ISI003-I	10653	82		82	
ISI003-I	11497	43	1	124	
ISI003-I	11535		24	100	
ISI003-I	11630	15		115	
ISI003-I	11679		115		
ISI003-I					
ISI003-V					88
ISI003-V	11731	59		59	
ISI003-V	11680	1		60	
ISI003-V	11535	28		88	
ISI003-V	11497	0	71	17	
ISI003-V	10653		17		
ISI003-V					
ISI004-I					226
ISI004-I	11574	0		0	
ISI004-I	11513		0		
ISI004-I	11126	148		148	
ISI004-I	11474	63	0	211	
ISI004-I	11535		1	211	
ISI004-I	11630	15	0	225	
ISI004-I	11679		225		
ISI004-I					
ISI004-V					19
ISI004-V	11731	19		19	
ISI004-V	11680	0		19	
ISI004-V	11631	0		19	
ISI004-V	11537	0		19	
ISI004-V	11478	0	7	12	
ISI004-V	11131		12	0	
ISI004-V					
ISI005-I					77
ISI005-I	11474	63		63	
ISI005-I	11535		0	63	
ISI005-I	11630	15	0	77	
ISI005-I	11679		77		
ISI005-I					
ISI005-V					7
ISI005-V	11731	7		7	
ISI005-V	11680	0		7	
ISI005-V	11537	0		7	
ISI005-V	11478		7		
ISI005-V					
ISI006-I					1,343
ISI006-I	11862	1,343		1,343	
ISI006-I	11741		1,333	11	
ISI006-I	11731		6	5	
ISI006-I	11680		5		
ISI006-I					
ISI006-V					48
ISI006-V	11741	48		48	
ISI006-V	11862		48		
ISI006-V					
ISI007-I					283
ISI007-I	12022	278		278	
ISI007-I	12019	5	150	133	
ISI007-I	11219		133		
ISI007-I					
ISI007-V					541
ISI007-V	11219	90		90	
ISI007-V	12019	451	1	540	
ISI007-V	12022		540		
ISI007-V					
M_L1-I					61,022
M_L1-I	31900	13,917		13,917	
M_L1-I	31795	8,480		22,397	
M_L1-I	31801	8,248	172	30,473	
M_L1-I	31851	22,534	876	52,131	
M_L1-I	31718	610		52,742	
M_L1-I	31638	1,494	3,997	50,238	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
M_L1-I	31872	1,017	381	50,874	
M_L1-I	31600	515	5,406	45,983	
M_L1-I	31562	1,516	11,289	36,210	
M_L1-I	31481	1,685	16,498	21,397	
M_L1-I	31117	142	539	21,001	
M_L1-I	31873	308	1,466	19,843	
M_L1-I	31871	556	7,808	12,592	
M_L1-I	30739		12,592		
M_L1-I					
M_L1-V					35,382
M_L1-V	30739	29,863		29,863	
M_L1-V	31871	2,084	3,267	28,680	
M_L1-V	31873	65	873	27,872	
M_L1-V	31117	623	7,121	21,374	
M_L1-V	31481	439	8,304	13,510	
M_L1-V	31562	1,394	2,999	11,905	
M_L1-V	31600	433	2,543	9,795	
M_L1-V	31872	0	530	9,266	
M_L1-V	31638	126	2,977	6,415	
M_L1-V	31718	0	485	5,930	
M_L1-V	31851	340	3,195	3,076	
M_L1-V	31801		211	2,866	
M_L1-V	31795	13	2,259	620	
M_L1-V	31900		620		
M_L1-V					
M_L2-I					40,830
M_L2-I	32002	6,313		6,313	
M_L2-I	32018	8,601	626	14,287	
M_L2-I	32017	6,040	373	19,955	
M_L2-I	32016	541	1	20,495	
M_L2-I	32015	2,436	404	22,526	
M_L2-I	32014	1,849	1,199	23,176	
M_L2-I	32013	6,474	338	29,311	
M_L2-I	32012	2,675	623	31,363	
M_L2-I	32011	2,953	1,315	33,001	
M_L2-I	32010	561	1,585	31,977	
M_L2-I	32009	0	883	31,094	
M_L2-I	32008	960	936	31,118	
M_L2-I	32007	720	313	31,525	
M_L2-I	32006	709	6,108	26,126	
M_L2-I	32005		98	26,028	
M_L2-I	32001		26,028		
M_L2-I					
M_L2-V					6,667
M_L2-V	32001	3,408		3,408	
M_L2-V	32005	677		4,086	
M_L2-V	32006	157	137	4,106	
M_L2-V	32007	1,528	9	5,625	
M_L2-V	32008	56	38	5,643	
M_L2-V	32009	61		5,704	
M_L2-V	32010	52	221	5,535	
M_L2-V	32011	68	542	5,060	
M_L2-V	32012	18	215	4,864	
M_L2-V	32013	84	375	4,572	
M_L2-V	32014	34	661	3,945	
M_L2-V	32015	502	258	4,189	
M_L2-V	32016		50	4,139	
M_L2-V	32017	22	664	3,497	
M_L2-V	32018		1,080	2,417	
M_L2-V	32002		2,417		
M_L2-V					
M_L3-I					34,280
M_L3-I	33001	7,478		7,478	
M_L3-I	33013	1,427	132	8,773	
M_L3-I	33012	2,971	828	10,916	
M_L3-I	33011	195		11,111	
M_L3-I	33010	4,490	148	15,454	
M_L3-I	33009	2,096	256	17,294	
M_L3-I	33008	758	24	18,028	
M_L3-I	33007	3,352	583	20,797	
M_L3-I	33006	2,163	268	22,692	
M_L3-I	33005		3	22,689	
M_L3-I	33004	4,642	429	26,902	
M_L3-I	33003	4,277	377	30,802	
M_L3-I	33002	257	671	30,388	
M_L3-I	33014	174	1,161	29,401	
M_L3-I	30739		29,401		
M_L3-I					
M_L3-V					8,015
M_L3-V	30739	5,807		5,807	
M_L3-V	33014	99	4,988	918	
M_L3-V	33002		856	62	
M_L3-V	33003	42	12	92	
M_L3-V	33004	69		160	
M_L3-V	33006	625	8	778	
M_L3-V	33007	378	13	1,143	
M_L3-V	33008	58	3	1,198	
M_L3-V	33009	126	5	1,318	
M_L3-V	33010	233	3	1,548	
M_L3-V	33012	341		1,889	
M_L3-V	33013	238	2	2,125	
M_L3-V	33001		2,125		
M_L3-V					
MAN001-I					2,396
MAN001-I	12713	5		5	
MAN001-I	12700	2		7	
MAN001-I	12694	4	7	4	
MAN001-I	12667	2,384	0	2,388	
MAN001-I	12663		0	2,388	
MAN001-I	12661		58	2,330	
MAN001-I	12658		6	2,324	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
MAN001-I	12653		6	2,318	
MAN001-I	12639		2,318		
MAN001-I					
MAN001-V					437
MAN001-V	12639	396		396	
MAN001-V	12638	0	15	381	
MAN001-V	12637	0		381	
MAN001-V	12657	1	25	356	
MAN001-V	12663	38		394	
MAN001-V	12667	1	361	34	
MAN001-V	12694	1	33	2	
MAN001-V	12696	0	0	2	
MAN001-V	12697	0	0	2	
MAN001-V	12706	0	0	2	
MAN001-V	12700		0	2	
MAN001-V	12698		0	2	
MAN001-V	12710		0	1	
MAN001-V	12713		1		
MAN001-V					
MAN002-I					256
MAN002-I	12603	0		0	
MAN002-I	12608		0		
MAN002-I	12603	256		256	
MAN002-I	12617		91	165	
MAN002-I	12630		8	157	
MAN002-I	12651		2	156	
MAN002-I	12653		16	140	
MAN002-I	12639		140		
MAN002-I					
MAN002-V					403
MAN002-V	12639	11		11	
MAN002-V	12663	0		11	
MAN002-V	12661	3		14	
MAN002-V	12658	91	0	104	
MAN002-V	12651	233		337	
MAN002-V	12630	0		338	
MAN002-V	12617	65		402	
MAN002-V	12595	0		402	
MAN002-V	12603		402		
MAN002-V					
PAN001-I					565
PAN001-I	11252	18		18	
PAN001-I	11220	3		21	
PAN001-I	11977		19	3	
PAN001-I	11811		3	0	
PAN001-I	11808	544		544	
PAN001-I	11793		544		
PAN001-I					
PAN001-V					0
PAN001-V	11977	0		0	
PAN001-V	11220		0		
PAN001-V					
PAN002-I					9
PAN002-I	11821	1		1	
PAN002-I	11848	6		7	
PAN002-I	31857	2	1	8	
PAN002-I	11893		6	2	
PAN002-I	11928		2		
PAN002-I					
PAN002-V					17
PAN002-V	11916	3		3	
PAN002-V	11861	10		13	
PAN002-V	11859	4		17	
PAN002-V	31850		17	0	
PAN002-V					
PAN003-I					3
PAN003-I	11220	3		3	
PAN003-I	11811		3		
PAN003-I					
PAN003-V					18
PAN003-V	11211	18		18	
PAN003-V	11220		0	18	
PAN003-V	11227		0	18	
PAN003-V	11239		5	14	
PAN003-V	11240		5	9	
PAN003-V	11244		5	5	
PAN003-V	11246		5		
PAN003-V					
PAR001-I					1,545
PAR001-I	12264	1,434		1,434	
PAR001-I	50028	111	238	1,307	
PAR001-I	12400		980	327	
PAR001-I	12378		11	316	
PAR001-I	12391		9	307	
PAR001-I	12393		295	12	
PAR001-I	12404		12		
PAR001-I					
PAR001-V					558
PAR001-V	12404	9		9	
PAR001-V	12393	24		33	
PAR001-V	12391	1		34	
PAR001-V	12378	17		50	
PAR001-V	12379	15		66	
PAR001-V	12383	15		81	
PAR001-V	12384	15		96	
PAR001-V	12400	308	2	402	
PAR001-V	12390		2	400	
PAR001-V	50028	153	205	348	
PAR001-V	12264		348		
PAR001-V					
PAR002-I					13

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
PAR002-I	12432	13		13	31
PAR002-I	12417		0	13	
PAR002-I	12400		13		
PAR002-I					
PAR002-V					17
PAR002-V	12393	17		17	
PAR002-V	12400		17		
PAR002-V	12417	14		14	
PAR002-V	12432		14		615
PAR002-V					
PAR003-I					
PAR003-I	12398	479		479	
PAR003-I	12388	136	54	562	394
PAR003-I	12417		144	417	
PAR003-I	12378		23	394	
PAR003-I	12391		2	392	
PAR003-I	12393		391	1	61
PAR003-I	12404		1		
PAR003-I					
PAR003-V					
PAR003-V	12404	0		0	45
PAR003-V	12393	24		25	
PAR003-V	12391	1		26	
PAR003-V	12378	1		27	
PAR003-V	12400		17	10	45
PAR003-V	12417	2		12	
PAR003-V	12388	32		45	
PAR003-V	12398		45		
PAR003-V					1,125
PUE001-I					
PUE001-I	12299	7		7	
PUE001-I	12128	186		193	
PUE001-I	12276	5	193	5	5
PUE001-I	12321		0	5	
PUE001-I	12308		0	5	
PUE001-I	12231	927		932	
PUE001-I	12250		0	931	570
PUE001-I	12259		361	570	
PUE001-I	12287		570		
PUE001-I					
PUE001-V					165
PUE001-V	12299	135		135	
PUE001-V	12260	5		140	
PUE001-V	12257	19		159	
PUE001-V	12231		152	7	7
PUE001-V	12311	0		7	
PUE001-V	12321	0		7	
PUE001-V	12276	5	7	6	
PUE001-V	12275		1	5	4
PUE001-V	12259		1	4	
PUE001-V	12287		4		
PUE001-V					
PUE002-I					11
PUE002-I	12311	11		11	
PUE002-I	12324	1,877	0	1,888	
PUE002-I	12328		1,015	873	
PUE002-I	12327		754	119	62
PUE002-I	12310		57	62	
PUE002-I	12299		62		
PUE002-I					
PUE002-V					33
PUE002-V	12287	33		33	
PUE002-V	14021	33		67	
PUE002-V	12332	221		288	
PUE002-V	12338	23		311	675
PUE002-V	12331	364		675	
PUE002-V	12325	0	623	52	
PUE002-V	12311		52	0	
PUE002-V					999
PUE003-I					
PUE003-I	12284	456		456	
PUE003-I	12291	0		456	
PUE003-I	12298	0		457	
PUE003-I	12306	0	115	342	342
PUE003-I	12314	0		342	
PUE003-I	12315	0		342	
PUE003-I	12334	0	218	125	
PUE003-I	12355	541		666	215
PUE003-I	12406	0	451	215	
PUE003-I	12411	0	202	13	
PUE003-I	12448		0	13	
PUE003-I	12453		0	12	12
PUE003-I	12460		0	12	
PUE003-I	12458		12		
PUE003-I					
PUE003-V					516
PUE003-V	12284	387		387	
PUE003-V	12263	61		448	
PUE003-V	12269	11		459	
PUE003-V	12298	11		471	367
PUE003-V	12306	11	115	367	
PUE003-V	12314	11		378	
PUE003-V	12315	11		389	
PUE003-V	12334	11	218	183	54
PUE003-V	12368		129	54	
PUE003-V	12411	0	42	13	
PUE003-V	12448		0	13	
PUE003-V	12453		0	12	12
PUE003-V	12460		0	12	
PUE003-V	12458		12		
PUE003-V					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PUE004-I					2,208
PUE004-I	12493	2,165		2,165	
PUE004-I	12421		0	2,165	
PUE004-I	12422		15	2,150	
PUE004-I	12427		1	2,149	
PUE004-I	12467	35	1,930	253	
PUE004-I	12464	1	14	241	
PUE004-I	12429	1	14	228	
PUE004-I	12415	5	49	183	
PUE004-I	12404		10	174	
PUE004-I	12393		21	153	
PUE004-I	12395	0	13	140	
PUE004-I	12382	0	21	119	
PUE004-I	14050		13	107	
PUE004-I	12338		19	88	
PUE004-I	12331		32	55	
PUE004-I	12329		16	39	
PUE004-I	12327		13	27	
PUE004-I	12310		13	14	
PUE004-I	12299		14		
PUE004-I					
PUE004-V					958
PUE004-V	12287	5		5	
PUE004-V	14021	5		10	
PUE004-V	12332	158		168	
PUE004-V	12333	39		207	
PUE004-V	12365	5		212	
PUE004-V	12386	22		234	
PUE004-V	36203	664		899	
PUE004-V	12409	6		905	
PUE004-V	12418	27		932	
PUE004-V	12420	26		958	
PUE004-V	12493		958		
PUE004-V					
PUE005-I					125
PUE005-I	12545	8		8	
PUE005-I	12528		0	8	
PUE005-I	12467	35		43	
PUE005-I	12464	1		44	
PUE005-I	12429	1		45	
PUE005-I	12415	79	35	90	
PUE005-I	12395	0	75	15	
PUE005-I	12382	0		15	
PUE005-I	12338		5	11	
PUE005-I	12331		7	3	
PUE005-I	12329		3	0	
PUE005-I	12299		0		
PUE005-I					
PUE005-V					302
PUE005-V	12287	0		0	
PUE005-V	14021	0		0	
PUE005-V	12332	0		0	
PUE005-V	12333	1		2	
PUE005-V	12365	0	0	2	
PUE005-V	12386	5	0	6	
PUE005-V	36203	5	0	11	
PUE005-V	12409	1	0	12	
PUE005-V	12416	1	0	13	
PUE005-V	12427	1	0	13	
PUE005-V	12467	288	0	301	
PUE005-V	12528	0		301	
PUE005-V	12545		301	0	
PUE005-V					
PUE006-I					2,945
PUE006-I	12570	2		2	
PUE006-I	12566	2,856	2	2,856	
PUE006-I	12561	0	0	2,856	
PUE006-I	12556	0	0	2,856	
PUE006-I	12554	0	0	2,856	
PUE006-I	12537	0	0	2,856	
PUE006-I	12535	0	0	2,856	
PUE006-I	12521	0	0	2,856	
PUE006-I	12519	0	3	2,854	
PUE006-I	31867	2	22	2,833	
PUE006-I	12464	1	1,533	1,301	
PUE006-I	12429	1	23	1,280	
PUE006-I	12415	79	24	1,335	
PUE006-I	12395	0	1,315	21	
PUE006-I	12382	0		21	
PUE006-I	12338		5	15	
PUE006-I	12331		12	3	
PUE006-I	12329		3	0	
PUE006-I	12299		0		
PUE006-I					
PUE006-V					179
PUE006-V	12287	0		0	
PUE006-V	12333	1		1	
PUE006-V	12427	3	0	3	
PUE006-V	12467	144	0	148	
PUE006-V	12492	3	0	150	
PUE006-V	12497	3	0	152	
PUE006-V	12509	3	0	155	
PUE006-V	12521	24		179	
PUE006-V	12566	0	179	0	
PUE006-V	12570		0		
PUE006-V					
RID001-IS					1,624
RID001-IS	10524	1,624		1,624	
RID001-IS	10595		70	1,554	
RID001-IS	10821		1,554		
RID001-IS					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID001-VS					1,117
RID001-VS	10821	1,050		1,050	
RID001-VS	10589	23		1,073	
RID001-VS	10596	44		1,117	
RID001-VS	10524		1,117		
RID001-VS					
RID038-CS					3,393
RID038-CS	10925		15	19	
RID038-CS	31870	13		31	
RID038-CS	11044	0		32	
RID038-CS	11146	2		34	
RID038-CS	11465	31	2	62	
RID038-CS	11531	1	17	47	
RID038-CS	11555	16		63	
RID038-CS	11591	56		119	
RID038-CS	11641	2,538		2,657	
RID038-CS	11672	73		2,730	
RID038-CS	11743	323	671	2,382	
RID038-CS	11835	152	361	2,172	
RID038-CS	11782	8		2,180	
RID038-CS	11721	9	1,732	457	
RID038-CS	11632		1	456	
RID038-CS	11617		4	452	
RID038-CS	11608		4	449	
RID038-CS	11603		4	445	
RID038-CS	11599	136	4	577	
RID038-CS	11597	4	4	577	
RID038-CS	11580	5	12	570	
RID038-CS	31569	1	27	544	
RID038-CS	31551	0	3	542	
RID038-CS	11549	0	3	539	
RID038-CS	11544	2	24	517	
RID038-CS	11525	0		518	
RID038-CS	14016	0		518	
RID038-CS	31496	0	9	509	
RID038-CS	11488	0	15	494	
RID038-CS	31481		30	464	
RID038-CS	31476	1	8	456	
RID038-CS	11466	0	42	414	
RID038-CS	11203	0		415	
RID038-CS	11135	1	1	414	
RID038-CS	11096	0	1	414	
RID038-CS	11069	0	1	413	
RID038-CS	11064		1	412	
RID038-CS	11050		11	401	
RID038-CS	11019		1	400	
RID038-CS	11002		20	380	
RID038-CS	10995		20	360	
RID038-CS	14028		1	360	
RID038-CS	10946	1	23	338	
RID038-CS	31861		1	337	
RID038-CS	10911		1	336	
RID038-CS	10970	0		336	
RID038-CS	11005		31	305	
RID038-CS	10954	19	0	324	
RID038-CS	14013		291	33	
RID038-CS					
RID038-VE-CS					6,274
RID038-VE-CS	10925	120	4	262	
RID038-VE-CS	30909	245	56	451	
RID038-VE-CS	10908	71		521	
RID038-VE-CS	30920		19	502	
RID038-VE-CS	10931	117	2	617	
RID038-VE-CS	10970		0	617	
RID038-VE-CS	11053	12	111	518	
RID038-VE-CS	11127	2,956	93	3,382	
RID038-VE-CS	11139		1	3,381	
RID038-VE-CS	11147		1	3,379	
RID038-VE-CS	11151	2	8	3,374	
RID038-VE-CS	11477	2	1	3,374	
RID038-VE-CS	11479	0		3,375	
RID038-VE-CS	11527	4	582	2,796	
RID038-VE-CS	11587		1	2,795	
RID038-VE-CS	11650	6	30	2,772	
RID038-VE-CS	11698	169	273	2,668	
RID038-VE-CS	11733	2	1	2,668	
RID038-VE-CS	11885	29	2,668	29	
RID038-VE-CS	11954	537		566	
RID038-VE-CS	11735		23	542	
RID038-VE-CS	11605	1	514	29	
RID038-VE-CS	11603	1		31	
RID038-VE-CS	11608	1		31	
RID038-VE-CS	11617	251		282	
RID038-VE-CS	11632	79	14	347	
RID038-VE-CS	11644	1		348	
RID038-VE-CS	11721	132	10	470	
RID038-VE-CS	11782	126	5	591	
RID038-VE-CS	11835	163	0	754	
RID038-VE-CS	11878	156	10	900	
RID038-VE-CS	12053		500	401	
RID038-VE-CS	11995		401	0	
RID038-VE-CS	11737	730		730	
RID038-VE-CS	11725		729	1	
RID038-VE-CS	11657	276		277	
RID038-VE-CS	11646	5	64	219	
RID038-VE-CS	11498	5	12	212	
RID038-VE-CS	11495		125	86	
RID038-VE-CS	11175		6	80	
RID038-VE-CS	11114	0	1	80	
RID038-VE-CS	11048		0	80	
RID038-VE-CS	10954	76	10	146	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID038-VE-CS					
RID040-I					632
RID040-I	12227	325		325	
RID040-I	12208		3	322	
RID040-I	12881		11	311	
RID040-I	12815		139	172	
RID040-I	12771		90	82	
RID040-I	12739		62	20	
RID040-I	12738		20	0	
RID040-I	11694	104		104	
RID040-I	11645	27		131	
RID040-I	36301	27		158	
RID040-I	11540	27		185	
RID040-I	11499	7		192	
RID040-I	11484	7		199	
RID040-I	11198	14		213	
RID040-I	10984	93		306	
RID040-I	10841	1		307	
RID040-I	10735		261	45	
RID040-I	10678		12	33	
RID040-I	10679		12	21	
RID040-I	10660		21	0	
RID040-I					
RID040-V					252
RID040-V	10652	2		2	
RID040-V	10656	2		4	
RID040-V	10684	5		9	
RID040-V	10681	5		14	
RID040-V	10686	0		14	
RID040-V	10845	6		20	
RID040-V	11017		9	11	
RID040-V	11063		3	9	
RID040-V	11070		3	6	
RID040-V	11078		1	5	
RID040-V	20017	1	3	2	
RID040-V	11487	0	0	2	
RID040-V	11530		0	2	
RID040-V	11539		0	1	
RID040-V	11543		0	1	
RID040-V	14006		0	1	
RID040-V	11893		0	1	
RID040-V	12577		1		
RID040-V	12685	1		1	
RID040-V	12698	1		1	
RID040-V	12710	1		2	
RID040-V	12713	1		3	
RID040-V	12725	0		3	
RID040-V	12730	0		4	
RID040-V	12738	5		9	
RID040-V	12739	5		14	
RID040-V	12771	32		46	
RID040-V	12815	170		216	
RID040-V	12881	8		224	
RID040-V	12208	7		231	
RID040-V	12227		231		
RID040-V					
RID041-I					199
RID041-I	10008	81		81	
RID041-I	10014	23	0	103	
RID041-I	10017	25	1	128	
RID041-I	10019	22		149	
RID041-I	10020	15		164	
RID041-I	10030	7		171	
RID041-I	10102	12	31	152	
RID041-I	10119	0	0	152	
RID041-I	10126	12	7	157	
RID041-I	10143	3	0	160	
RID041-I	10270		22	138	
RID041-I	10291	0	28	110	
RID041-I	20007		12	99	
RID041-I	10314	0	1	98	
RID041-I	10361		0	98	
RID041-I	10363		0	98	
RID041-I	10406		92	6	
RID041-I	20012		5	0	
RID041-I					
RID041-V					91
RID041-V	10821	15		15	
RID041-V	10589	0		15	
RID041-V	10585	0		15	
RID041-V	10556	2		17	
RID041-V	10545	0		17	
RID041-V	10539	0		17	
RID041-V	50045	4		20	
RID041-V	10416	4		25	
RID041-V	10412	0		25	
RID041-V	10410	6		31	
RID041-V	10397	0		31	
RID041-V	10359	0		31	
RID041-V	10362	5		36	
RID041-V	10360	5		41	
RID041-V	10355	6		47	
RID041-V	20008	6		53	
RID041-V	20004	3	0	56	
RID041-V	10272	25		81	
RID041-V	10162	0		81	
RID041-V	10144	1	0	81	
RID041-V	10118	1	6	76	
RID041-V	20001	2	19	58	
RID041-V	10048	6	4	61	
RID041-V	10029		3	58	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID041-V	10024		19	39	
RID041-V	10022		4	35	
RID041-V	10016	0	7	28	
RID041-V	10013	0	7	22	
RID041-V	10008		22		
RID041-V					4,992
RID043-CS					
RID043-CS	30713	0		0	
RID043-CS	10722	0	0	0	
RID043-CS	10735		0		
RID043-CS	10679	14		14	
RID043-CS	10660	14		29	
RID043-CS	10652	35		64	
RID043-CS	10656	35		99	
RID043-CS	50008	4,358	1	4,456	
RID043-CS	10655	0	2,084	2,372	
RID043-CS	10675	19		2,391	
RID043-CS	10799		2,391		
RID043-CS	10799	16		16	
RID043-CS	10689	48	0	64	
RID043-CS	10675		19	45	
RID043-CS	10662		1	44	
RID043-CS	10655	296	29	311	
RID043-CS	50008	156	271	196	
RID043-CS	10684		98	98	
RID043-CS	10681	0	98	0	
RID043-CS	10677		0	0	
RID043-CS	30713		0		
RID043-CS					
RID044-I					233
RID044-I	10008	94		94	
RID044-I	10014	27	0	121	
RID044-I	10017	29	1	149	
RID044-I	10019	25		175	
RID044-I	10020	18		192	
RID044-I	10030	8		200	
RID044-I	10102	14	36	178	
RID044-I	10119	1	1	178	
RID044-I	10126	14	8	184	
RID044-I	10143	3	0	187	
RID044-I	10270		26	161	
RID044-I	10291	0	32	129	
RID044-I	20007		13	115	
RID044-I	10314	0	1	115	
RID044-I	10361		0	114	
RID044-I	10363		0	114	
RID044-I	10406		108	6	
RID044-I	20012		6	0	
RID044-I					
RID044-V					226
RID044-V	10821	37		37	
RID044-V	10589	1		37	
RID044-V	10585	1		38	
RID044-V	10556	4		42	
RID044-V	10545	0		42	
RID044-V	10539	0		42	
RID044-V	50045	9		51	
RID044-V	10416	10		62	
RID044-V	10412	0		62	
RID044-V	10410	15		77	
RID044-V	10397	0		77	
RID044-V	10359	0		77	
RID044-V	10362	13		90	
RID044-V	10360	13		103	
RID044-V	10355	14		117	
RID044-V	20008	15		132	
RID044-V	20004	9	0	140	
RID044-V	10272	62		202	
RID044-V	10162	1		203	
RID044-V	10144	1	1	203	
RID044-V	10118	3	16	190	
RID044-V	20001	4	48	146	
RID044-V	10048	15	9	151	
RID044-V	10029		8	144	
RID044-V	10024		47	97	
RID044-V	10022		9	88	
RID044-V	10016	1	17	71	
RID044-V	10013	0	17	54	
RID044-V	10008		54		
RID044-V					
RID045-CS					1,280
RID045-CS	14013	0		25	
RID045-CS	10925	87	1	111	
RID045-CS	30909	66		177	
RID045-CS	10908	20		197	
RID045-CS	30920		12	185	
RID045-CS	10931	37	1	220	
RID045-CS	10959	0	0	220	
RID045-CS	10970	0	0	220	
RID045-CS	31864	0	0	220	
RID045-CS	11036	0	0	220	
RID045-CS	11053	6	63	163	
RID045-CS	50043	0	0	163	
RID045-CS	50044	0	0	163	
RID045-CS	11027	165	0	328	
RID045-CS	11002	8	0	336	
RID045-CS	10995	9	0	345	
RID045-CS	10953	3	24	323	
RID045-CS	10981	0	0	323	
RID045-CS	10992	0	0	323	
RID045-CS	14014	0	0	323	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID045-CS	20016	0	0	323	
RID045-CS	31870	2	5	320	
RID045-CS	11044	1	1	320	
RID045-CS	11111	0		320	
RID045-CS	11118	0	0	320	
RID045-CS	11123	1	0	321	
RID045-CS	11124	4	0	325	
RID045-CS	11119	14	11	328	
RID045-CS	11104	0		328	
RID045-CS	11077	0		328	
RID045-CS	11089	0		329	
RID045-CS	11091	0		329	
RID045-CS	11092	37	61	305	
RID045-CS	11095	0		305	
RID045-CS	11106	0	73	232	
RID045-CS	11080	0		232	
RID045-CS	11078	0		232	
RID045-CS	11075	0		233	
RID045-CS	20017	126	192	166	
RID045-CS	11508		4	162	
RID045-CS	11510		8	154	
RID045-CS	11514		101	53	
RID045-CS	11515		4	49	
RID045-CS	14004		45	4	
RID045-CS	11565		4	0	
RID045-CS	11582	513		513	
RID045-CS	11590	26	343	197	
RID045-CS	11529	0	110	87	
RID045-CS	11482	14		102	
RID045-CS	11195	69	86	85	
RID045-CS	11144	19	1	103	
RID045-CS	11119	0	22	81	
RID045-CS	11102	5	3	84	
RID045-CS	11039	1	9	75	
RID045-CS	20015	15	3	87	
RID045-CS	10983		23	64	
RID045-CS	10980		23	41	
RID045-CS	11026	0	5	36	
RID045-CS	11059	1	0	37	
RID045-CS	11064	1	0	37	
RID045-CS	11050	0	4	34	
RID045-CS	11019	0	0	33	
RID045-CS	11002	0	0	33	
RID045-CS	10995	0	0	34	
RID045-CS	14028	0	0	34	
RID045-CS	10946	2	12	23	
RID045-CS	31861		0	23	
RID045-CS	10911		0	23	
RID045-CS	10970	0		23	
RID045-CS	11005		2	21	
RID045-CS	10954	24	2	43	
RID045-CS	10941		2	41	
RID045-CS	14013		16	25	
RID045-CS					66
RID046-I					
RID046-I	10008	27		27	
RID046-I	10014	8	0	34	
RID046-I	10017	8	0	43	
RID046-I	10019	7		50	
RID046-I	10020	5		55	
RID046-I	10030	2		57	
RID046-I	10102	4	10	51	
RID046-I	10119	0	0	51	
RID046-I	10126	4	2	52	
RID046-I	10143	1	0	53	
RID046-I	10270		7	46	
RID046-I	10291	0	9	37	
RID046-I	20007		4	33	
RID046-I	10314	0	0	33	
RID046-I	10361		0	33	
RID046-I	10363		0	33	
RID046-I	10406		31	2	
RID046-I	20012		2	0	
RID046-I					91
RID046-V					
RID046-V	10821	15		15	
RID046-V	10589	0		15	
RID046-V	10585	0		15	
RID046-V	10556	2		17	
RID046-V	10545	0		17	
RID046-V	10539	0		17	
RID046-V	50045	4		20	
RID046-V	10416	4		25	
RID046-V	10412	0		25	
RID046-V	10410	6		31	
RID046-V	10397	0		31	
RID046-V	10359	0		31	
RID046-V	10362	5		36	
RID046-V	10360	5		41	
RID046-V	10355	6		47	
RID046-V	20008	6		53	
RID046-V	20004	3	0	56	
RID046-V	10272	25		81	
RID046-V	10162	0		81	
RID046-V	10144	1	0	81	
RID046-V	10118	1	6	76	
RID046-V	20001	2	19	58	
RID046-V	10048	6	4	61	
RID046-V	10029		3	58	
RID046-V	10024		19	39	
RID046-V	10022		4	35	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID046-V	10016	0	7	28	66
RID046-V	10013	0	7	22	
RID046-V	10008		22		
RID046-V					
RID047-I					
RID047-I	10008	27		27	
RID047-I	10014	8	0	34	
RID047-I	10017	8	0	43	
RID047-I	10019	7		50	
RID047-I	10020	5		55	
RID047-I	10030	2		57	
RID047-I	10102	4	10	51	
RID047-I	10119	0	0	51	
RID047-I	10126	4	2	52	
RID047-I	10143	1	0	53	
RID047-I	10270		7	46	
RID047-I	10291	0	9	37	
RID047-I	20007		4	33	
RID047-I	10314	0	0	33	
RID047-I	10361		0	33	
RID047-I	10363		0	33	
RID047-I	10406		31	2	91
RID047-I	20012		2	0	
RID047-I					
RID047-V					
RID047-V	10821	15		15	
RID047-V	10589	0		15	
RID047-V	10585	0		15	
RID047-V	10556	2		17	
RID047-V	10545	0		17	
RID047-V	10539	0		17	
RID047-V	50045	4		20	
RID047-V	10416	4		25	
RID047-V	10412	0		25	
RID047-V	10410	6		31	
RID047-V	10397	0		31	
RID047-V	10359	0		31	
RID047-V	10362	5		36	
RID047-V	10360	5		41	
RID047-V	10355	6		47	
RID047-V	20008	6		53	
RID047-V	20004	3	0	56	
RID047-V	10272	25		81	
RID047-V	10162	0		81	
RID047-V	10144	1	0	81	
RID047-V	10118	1	6	76	
RID047-V	20001	2	19	58	
RID047-V	10048	6	4	61	66
RID047-V	10029		3	58	
RID047-V	10024		19	39	
RID047-V	10022		4	35	
RID047-V	10016	0	7	28	
RID047-V	10013	0	7	22	
RID047-V	10008		22		
RID047-V					
RID049-I					
RID049-I	10008	27		27	
RID049-I	10014	8	0	34	
RID049-I	10017	8	0	43	
RID049-I	10019	7		50	
RID049-I	10020	5		55	
RID049-I	10030	2		57	
RID049-I	10102	4	10	51	
RID049-I	10119	0	0	51	
RID049-I	10126	4	2	52	
RID049-I	10143	1	0	53	
RID049-I	10270		7	46	
RID049-I	10291	0	9	37	
RID049-I	20007		4	33	
RID049-I	10314	0	0	33	
RID049-I	10361		0	33	
RID049-I	10363		0	33	
RID049-I	10406		31	2	91
RID049-I	20012		2	0	
RID049-I					
RID049-V					
RID049-V	10821	15		15	
RID049-V	10589	0		15	
RID049-V	10585	0		15	
RID049-V	10556	2		17	
RID049-V	10545	0		17	
RID049-V	10539	0		17	
RID049-V	50045	4		20	
RID049-V	10416	4		25	
RID049-V	10412	0		25	
RID049-V	10410	6		31	
RID049-V	10397	0		31	
RID049-V	10359	0		31	
RID049-V	10362	5		36	
RID049-V	10360	5		41	
RID049-V	10355	6		47	
RID049-V	20008	6		53	
RID049-V	20004	3	0	56	
RID049-V	10272	25		81	
RID049-V	10162	0		81	
RID049-V	10144	1	0	81	
RID049-V	10118	1	6	76	
RID049-V	20001	2	19	58	
RID049-V	10048	6	4	61	
RID049-V	10029		3	58	
RID049-V	10024		19	39	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
RID049-V	10022		4	35	
RID049-V	10016	0	7	28	
RID049-V	10013	0	7	22	
RID049-V	10008		22		
RID049-V					66
RID050-I					
RID050-I	10008	27		27	
RID050-I	10014	8	0	34	
RID050-I	10017	8	0	43	
RID050-I	10019	7		50	
RID050-I	10020	5		55	
RID050-I	10030	2		57	
RID050-I	10102	4	10	51	
RID050-I	10119	0	0	51	
RID050-I	10126	4	2	52	
RID050-I	10143	1	0	53	
RID050-I	10270		7	46	
RID050-I	10291	0	9	37	
RID050-I	20007		4	33	
RID050-I	10314	0	0	33	
RID050-I	10361		0	33	
RID050-I	10363		0	33	
RID050-I	10406		31	2	
RID050-I	20012		2	0	
RID050-I					91
RID050-V					
RID050-V	10821	15		15	
RID050-V	10589	0		15	
RID050-V	10585	0		15	
RID050-V	10556	2		17	
RID050-V	10545	0		17	
RID050-V	10539	0		17	
RID050-V	50045	4		20	
RID050-V	10416	4		25	
RID050-V	10412	0		25	
RID050-V	10410	6		31	
RID050-V	10397	0		31	
RID050-V	10359	0		31	
RID050-V	10362	5		36	
RID050-V	10360	5		41	
RID050-V	10355	6		47	
RID050-V	20008	6		53	
RID050-V	20004	3	0	56	
RID050-V	10272	25		81	
RID050-V	10162	0		81	
RID050-V	10144	1	0	81	
RID050-V	10118	1	6	76	
RID050-V	20001	2	19	58	
RID050-V	10048	6	4	61	
RID050-V	10029		3	58	
RID050-V	10024		19	39	
RID050-V	10022		4	35	
RID050-V	10016	0	7	28	
RID050-V	10013	0	7	22	
RID050-V	10008		22		
RID050-V					
RID051-I					632
RID051-I	12227	325		325	
RID051-I	12208		3	322	
RID051-I	12881		11	311	
RID051-I	12815		139	172	
RID051-I	12771		90	82	
RID051-I	12739		62	20	
RID051-I	12738		20	0	
RID051-I	11694	104		104	
RID051-I	11645	27		131	
RID051-I	36301	27		158	
RID051-I	11540	27		185	
RID051-I	11499	7		192	
RID051-I	11484	7		199	
RID051-I	11198	14		213	
RID051-I	10984	93		306	
RID051-I	10841	1		307	
RID051-I	10735		261	45	
RID051-I	10678		12	33	
RID051-I	10679		12	21	
RID051-I	10660		21	0	
RID051-I					252
RID051-V					
RID051-V	10652	2		2	
RID051-V	10656	2		4	
RID051-V	10684	5		9	
RID051-V	10681	5		14	
RID051-V	10686	0		14	
RID051-V	10845	6		20	
RID051-V	11017		9	11	
RID051-V	11063		3	9	
RID051-V	11070		3	6	
RID051-V	11078		1	5	
RID051-V	20017	1	3	2	
RID051-V	11487	0	0	2	
RID051-V	11530		0	2	
RID051-V	11539		0	1	
RID051-V	11543		0	1	
RID051-V	14006		0	1	
RID051-V	11893		0	1	
RID051-V	12577		1		
RID051-V	12685	1		1	
RID051-V	12698	1		1	
RID051-V	12710	1		2	
RID051-V	12713	1		3	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID051-V	12725	0		3	
RID051-V	12730	0		4	
RID051-V	12738	5		9	
RID051-V	12739	5		14	
RID051-V	12771	32		46	
RID051-V	12815	170		216	
RID051-V	12881	8		224	
RID051-V	12208	7		231	
RID051-V	12227		231		
RID051-V					
RID053-I					66
RID053-I	10008	27		27	
RID053-I	10014	8	0	34	
RID053-I	10017	8	0	43	
RID053-I	10019	7		50	
RID053-I	10020	5		55	
RID053-I	10030	2		57	
RID053-I	10102	4	10	51	
RID053-I	10119	0	0	51	
RID053-I	10126	4	2	52	
RID053-I	10143	1	0	53	
RID053-I	10270		7	46	
RID053-I	10291	0	9	37	
RID053-I	20007		4	33	
RID053-I	10314	0	0	33	
RID053-I	10361		0	33	
RID053-I	10363		0	33	
RID053-I	10406		31	2	
RID053-I	20012		2	0	
RID053-I					
RID053-V					91
RID053-V	10821	15		15	
RID053-V	10589	0		15	
RID053-V	10585	0		15	
RID053-V	10556	2		17	
RID053-V	10545	0		17	
RID053-V	10539	0		17	
RID053-V	50045	4		20	
RID053-V	10416	4		25	
RID053-V	10412	0		25	
RID053-V	10410	6		31	
RID053-V	10397	0		31	
RID053-V	10359	0		31	
RID053-V	10362	5		36	
RID053-V	10360	5		41	
RID053-V	10355	6		47	
RID053-V	20008	6		53	
RID053-V	20004	3	0	56	
RID053-V	10272	25		81	
RID053-V	10162	0		81	
RID053-V	10144	1	0	81	
RID053-V	10118	1	6	76	
RID053-V	20001	2	19	58	
RID053-V	10048	6	4	61	
RID053-V	10029		3	58	
RID053-V	10024		19	39	
RID053-V	10022		4	35	
RID053-V	10016	0	7	28	
RID053-V	10013	0	7	22	
RID053-V	10008		22		
RID053-V					
RID054-I					365
RID054-I	10008	148		148	
RID054-I	10014	42	0	189	
RID054-I	10017	46	1	234	
RID054-I	10019	40		274	
RID054-I	10020	28		302	
RID054-I	10030	12		314	
RID054-I	10102	22	56	279	
RID054-I	10119	1	1	279	
RID054-I	10126	22	13	288	
RID054-I	10143	5	0	293	
RID054-I	10270		41	252	
RID054-I	10291	0	51	202	
RID054-I	20007		21	181	
RID054-I	10314	0	1	180	
RID054-I	10361		0	180	
RID054-I	10363		0	179	
RID054-I	10406		169	10	
RID054-I	20012		10	0	
RID054-I					
RID054-V					362
RID054-V	10821	58		58	
RID054-V	10589	1		59	
RID054-V	10585	1		60	
RID054-V	10556	7		67	
RID054-V	10545	0		67	
RID054-V	10539	0		68	
RID054-V	50045	14		82	
RID054-V	10416	17		99	
RID054-V	10412	0		99	
RID054-V	10410	24		123	
RID054-V	10397	0		123	
RID054-V	10359	0		123	
RID054-V	10362	21		144	
RID054-V	10360	21		165	
RID054-V	10355	22		187	
RID054-V	20008	24		210	
RID054-V	20004	14	0	224	
RID054-V	10272	99		323	
RID054-V	10162	1		324	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID054-V	10144	2	1	325	
RID054-V	10118	4	26	304	
RID054-V	20001	6	77	233	
RID054-V	10048	24	15	242	
RID054-V	10029		12	230	
RID054-V	10024		76	154	
RID054-V	10022		14	140	
RID054-V	10016	1	28	113	
RID054-V	10013	0	27	87	
RID054-V	10008		87		
RID057-I					99
RID057-I	10008	40		40	
RID057-I	10014	11	0	52	
RID057-I	10017	12	0	64	
RID057-I	10019	11		75	
RID057-I	10020	8		82	
RID057-I	10030	3		85	
RID057-I	10102	6	15	76	
RID057-I	10119	0	0	76	
RID057-I	10126	6	3	78	
RID057-I	10143	1	0	80	
RID057-I	10270		11	69	
RID057-I	10291	0	14	55	
RID057-I	20007		6	49	
RID057-I	10314	0	0	49	
RID057-I	10361		0	49	
RID057-I	10363		0	49	
RID057-I	10406		46	3	
RID057-I	20012		3		
RID057-V					91
RID057-V	10821	15		15	
RID057-V	10589	0		15	
RID057-V	10585	0		15	
RID057-V	10556	2		17	
RID057-V	10545	0		17	
RID057-V	10539	0		17	
RID057-V	50045	4		20	
RID057-V	10416	4		25	
RID057-V	10412	0		25	
RID057-V	10410	6		31	
RID057-V	10397	0		31	
RID057-V	10359	0		31	
RID057-V	10362	5		36	
RID057-V	10360	5		41	
RID057-V	10355	6		47	
RID057-V	20008	6		53	
RID057-V	20004	3	0	56	
RID057-V	10272	25		81	
RID057-V	10162	0		81	
RID057-V	10144	1	0	81	
RID057-V	10118	1	6	76	
RID057-V	20001	2	19	58	
RID057-V	10048	6	4	61	
RID057-V	10029		3	58	
RID057-V	10024		19	39	
RID057-V	10022		4	35	
RID057-V	10016	0	7	28	
RID057-V	10013	0	7	22	
RID057-V	10008		22		
RID059-I					66
RID059-I	10008	27		27	
RID059-I	10014	8	0	34	
RID059-I	10017	8	0	43	
RID059-I	10019	7		50	
RID059-I	10020	5		55	
RID059-I	10030	2		57	
RID059-I	10102	4	10	51	
RID059-I	10119	0	0	51	
RID059-I	10126	4	2	52	
RID059-I	10143	1	0	53	
RID059-I	10270		7	46	
RID059-I	10291	0	9	37	
RID059-I	20007		4	33	
RID059-I	10314	0	0	33	
RID059-I	10361		0	33	
RID059-I	10363		0	33	
RID059-I	10406		31	2	
RID059-I	20012		2	0	
RID059-V					91
RID059-V	10821	15		15	
RID059-V	10589	0		15	
RID059-V	10585	0		15	
RID059-V	10556	2		17	
RID059-V	10545	0		17	
RID059-V	10539	0		17	
RID059-V	50045	4		20	
RID059-V	10416	4		25	
RID059-V	10412	0		25	
RID059-V	10410	6		31	
RID059-V	10397	0		31	
RID059-V	10359	0		31	
RID059-V	10362	5		36	
RID059-V	10360	5		41	
RID059-V	10355	6		47	
RID059-V	20008	6		53	
RID059-V	20004	3	0	56	
RID059-V	10272	25		81	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID059-V	10162	0		81	
RID059-V	10144	1	0	81	
RID059-V	10118	1	6	76	
RID059-V	20001	2	19	58	
RID059-V	10048	6	4	61	
RID059-V	10029		3	58	
RID059-V	10024		19	39	
RID059-V	10022		4	35	
RID059-V	10016	0	7	28	
RID059-V	10013	0	7	22	
RID059-V	10008		22		
RID059-V					
RID060-I					99
RID060-I	10008	40		40	
RID060-I	10014	11	0	52	
RID060-I	10017	12	0	64	
RID060-I	10019	11		75	
RID060-I	10020	8		82	
RID060-I	10030	3		85	
RID060-I	10102	6	15	76	
RID060-I	10119	0	0	76	
RID060-I	10126	6	3	78	
RID060-I	10143	1	0	80	
RID060-I	10270		11	69	
RID060-I	10291	0	14	55	
RID060-I	20007		6	49	
RID060-I	10314	0	0	49	
RID060-I	10361		0	49	
RID060-I	10363		0	49	
RID060-I	10406		46	3	
RID060-I	20012		3		
RID060-I					
RID060-V					91
RID060-V	10821	15		15	
RID060-V	10589	0		15	
RID060-V	10585	0		15	
RID060-V	10556	2		17	
RID060-V	10545	0		17	
RID060-V	10539	0		17	
RID060-V	50045	4		20	
RID060-V	10416	4		25	
RID060-V	10412	0		25	
RID060-V	10410	6		31	
RID060-V	10397	0		31	
RID060-V	10359	0		31	
RID060-V	10362	5		36	
RID060-V	10360	5		41	
RID060-V	10355	6		47	
RID060-V	20008	6		53	
RID060-V	20004	3	0	56	
RID060-V	10272	25		81	
RID060-V	10162	0		81	
RID060-V	10144	1	0	81	
RID060-V	10118	1	6	76	
RID060-V	20001	2	19	58	
RID060-V	10048	6	4	61	
RID060-V	10029		3	58	
RID060-V	10024		19	39	
RID060-V	10022		4	35	
RID060-V	10016	0	7	28	
RID060-V	10013	0	7	22	
RID060-V	10008		22		
RID060-V					
RID063-CS					2,322
RID063-CS	30713	0		0	
RID063-CS	10722	0	0	0	
RID063-CS	10735	148	0	148	
RID063-CS	10678	26		174	
RID063-CS	10679	622		796	
RID063-CS	10660	663		1,459	
RID063-CS	10624	10		1,469	
RID063-CS	10625	19		1,488	
RID063-CS	10641	0	20	1,469	
RID063-CS	10647	0	0	1,469	
RID063-CS	10581	386	1,469	386	
RID063-CS	10563		2	384	
RID063-CS	10600	364	0	747	
RID063-CS	10619		0	747	
RID063-CS	10622	83	1	830	
RID063-CS	10626		0	830	
RID063-CS	10652		42	788	
RID063-CS	10656		42	746	
RID063-CS	10684		22	725	
RID063-CS	10681	0	22	703	
RID063-CS	10677		0	703	
RID063-CS	30713		703		
RID063-CS					
RID064-I					147
RID064-I	31868	147		147	
RID064-I	10490		13	134	
RID064-I	11026		48	86	
RID064-I	11059		14	72	
RID064-I	11064		13	58	
RID064-I	11050		14	45	
RID064-I	11019		16	29	
RID064-I	11002		0	28	
RID064-I	10995		0	28	
RID064-I	14028		0	28	
RID064-I	10946		8	20	
RID064-I	31861		2	18	
RID064-I	10911		0	18	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID064-I	10894		5	12	
RID064-I	10892		8	4	
RID064-I	10795		1	4	
RID064-I	10679		1	3	
RID064-I	10660		1	1	
RID064-I	10652		1	1	
RID064-I	10656		1	0	
RID064-I					
RID064-V					991
RID064-V	10735	0		0	
RID064-V	10652	14		14	
RID064-V	10656	14		28	
RID064-V	10684	84		112	
RID064-V	10681	85		197	
RID064-V	10686	28		224	
RID064-V	10845	3		227	
RID064-V	10511	607	4	831	
RID064-V	10488	157		987	
RID064-V	31868		987		
RID064-V					
RID067-I					66
RID067-I	10008	27		27	
RID067-I	10014	8	0	34	
RID067-I	10017	8	0	43	
RID067-I	10019	7		50	
RID067-I	10020	5		55	
RID067-I	10030	2		57	
RID067-I	10102	4	10	51	
RID067-I	10119	0	0	51	
RID067-I	10126	4	2	52	
RID067-I	10143	1	0	53	
RID067-I	10270		7	46	
RID067-I	10291	0	9	37	
RID067-I	20007		4	33	
RID067-I	10314	0	0	33	
RID067-I	10361		0	33	
RID067-I	10363		0	33	
RID067-I	10406		31	2	
RID067-I	20012		2	0	
RID067-I					
RID067-V					91
RID067-V	10821	15		15	
RID067-V	10589	0		15	
RID067-V	10585	0		15	
RID067-V	10556	2		17	
RID067-V	10545	0		17	
RID067-V	10539	0		17	
RID067-V	50045	4		20	
RID067-V	10416	4		25	
RID067-V	10412	0		25	
RID067-V	10410	6		31	
RID067-V	10397	0		31	
RID067-V	10359	0		31	
RID067-V	10362	5		36	
RID067-V	10360	5		41	
RID067-V	10355	6		47	
RID067-V	20008	6		53	
RID067-V	20004	3	0	56	
RID067-V	10272	25		81	
RID067-V	10162	0		81	
RID067-V	10144	1	0	81	
RID067-V	10118	1	6	76	
RID067-V	20001	2	19	58	
RID067-V	10048	6	4	61	
RID067-V	10029		3	58	
RID067-V	10024		19	39	
RID067-V	10022		4	35	
RID067-V	10016	0	7	28	
RID067-V	10013	0	7	22	
RID067-V	10008		22		
RID067-V					
RID068-I					1,264
RID068-I	12227	651		651	
RID068-I	12208		7	644	
RID068-I	12881		22	623	
RID068-I	12815		278	344	
RID068-I	12771		180	165	
RID068-I	12739		124	40	
RID068-I	12738		40	0	
RID068-I	11694	207		207	
RID068-I	11645	54		261	
RID068-I	36301	54		315	
RID068-I	11540	54		369	
RID068-I	11499	14		383	
RID068-I	11484	15		398	
RID068-I	11198	28		426	
RID068-I	10984	185		611	
RID068-I	10841	2		613	
RID068-I	10735		522	91	
RID068-I	10678		25	66	
RID068-I	10679		25	41	
RID068-I	10660		41	0	
RID068-I					
RID068-V					168
RID068-V	10652	1		1	
RID068-V	10656	1		3	
RID068-V	10684	3		6	
RID068-V	10681	3		9	
RID068-V	10686	0		10	
RID068-V	10845	4		13	
RID068-V	11017		6	8	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID068-V	11063		2	6	
RID068-V	11070		2	4	
RID068-V	11078		1	3	
RID068-V	20017	1	2	1	
RID068-V	11487	0	0	1	
RID068-V	11530		0	1	
RID068-V	11539		0	1	
RID068-V	11543		0	1	
RID068-V	14006		0	1	
RID068-V	12577		1	0	
RID068-V	12685	0		0	
RID068-V	12698	0		1	
RID068-V	12710	0		1	
RID068-V	12713	1		2	
RID068-V	12725	0		2	
RID068-V	12730	0		3	
RID068-V	12738	3		6	
RID068-V	12739	3		9	
RID068-V	12771	21		31	
RID068-V	12815	114		144	
RID068-V	12881	5		150	
RID068-V	12208	5		154	
RID068-V	12227		154		
RID069-I					99
RID069-I	10008	40		40	
RID069-I	10014	11	0	52	
RID069-I	10017	12	0	64	
RID069-I	10019	11		75	
RID069-I	10020	8		82	
RID069-I	10030	3		85	
RID069-I	10102	6	15	76	
RID069-I	10119	0	0	76	
RID069-I	10126	6	3	78	
RID069-I	10143	1	0	80	
RID069-I	10270		11	69	
RID069-I	10291	0	14	55	
RID069-I	20007		6	49	
RID069-I	10314	0	0	49	
RID069-I	10361		0	49	
RID069-I	10363		0	49	
RID069-I	10406		46	3	
RID069-I	20012		3		
RID069-V					136
RID069-V	10821	22		22	
RID069-V	10589	0		22	
RID069-V	10585	0		23	
RID069-V	10556	3		25	
RID069-V	10545	0		25	
RID069-V	10539	0		25	
RID069-V	50045	5		31	
RID069-V	10416	6		37	
RID069-V	10412	0		37	
RID069-V	10410	9		46	
RID069-V	10397	0		46	
RID069-V	10359	0		46	
RID069-V	10362	8		54	
RID069-V	10360	8		62	
RID069-V	10355	8		70	
RID069-V	20008	9		79	
RID069-V	20004	5	0	84	
RID069-V	10272	37		121	
RID069-V	10162	0		122	
RID069-V	10144	1	0	122	
RID069-V	10118	2	10	114	
RID069-V	20001	2	29	87	
RID069-V	10048	9	5	91	
RID069-V	10029		5	86	
RID069-V	10024		28	58	
RID069-V	10022		5	53	
RID069-V	10016	0	10	43	
RID069-V	10013	0	10	33	
RID069-V	10008		32		
RID071-I					99
RID071-I	10008	40		40	
RID071-I	10014	11	0	52	
RID071-I	10017	12	0	64	
RID071-I	10019	11		75	
RID071-I	10020	8		82	
RID071-I	10030	3		85	
RID071-I	10102	6	15	76	
RID071-I	10119	0	0	76	
RID071-I	10126	6	3	78	
RID071-I	10143	1	0	80	
RID071-I	10270		11	69	
RID071-I	10291	0	14	55	
RID071-I	20007		6	49	
RID071-I	10314	0	0	49	
RID071-I	10361		0	49	
RID071-I	10363		0	49	
RID071-I	10406		46	3	
RID071-I	20012		3		
RID071-V					91
RID071-V	10821	15		15	
RID071-V	10589	0		15	
RID071-V	10585	0		15	
RID071-V	10556	2		17	
RID071-V	10545	0		17	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID071-V	10539	0		17	
RID071-V	50045	4		20	
RID071-V	10416	4		25	
RID071-V	10412	0		25	
RID071-V	10410	6		31	
RID071-V	10397	0		31	
RID071-V	10359	0		31	
RID071-V	10362	5		36	
RID071-V	10360	5		41	
RID071-V	10355	6		47	
RID071-V	20008	6		53	
RID071-V	20004	3	0	56	
RID071-V	10272	25		81	
RID071-V	10162	0		81	
RID071-V	10144	1	0	81	
RID071-V	10118	1	6	76	
RID071-V	20001	2	19	58	
RID071-V	10048	6	4	61	
RID071-V	10029		3	58	
RID071-V	10024		19	39	
RID071-V	10022		4	35	
RID071-V	10016	0	7	28	
RID071-V	10013	0	7	22	
RID071-V	10008		22		
RID071-V					
RID074-I					199
RID074-I	10008	81		81	
RID074-I	10014	23	0	103	
RID074-I	10017	25	1	128	
RID074-I	10019	22		149	
RID074-I	10020	15		164	
RID074-I	10030	7		171	
RID074-I	10102	12	31	152	
RID074-I	10119	0	0	152	
RID074-I	10126	12	7	157	
RID074-I	10143	3	0	160	
RID074-I	10270		22	138	
RID074-I	10291	0	28	110	
RID074-I	20007		12	99	
RID074-I	10314	0	1	98	
RID074-I	10361		0	98	
RID074-I	10363		0	98	
RID074-I	10406		92	6	
RID074-I	20012		5	0	
RID074-I					
RID074-V					136
RID074-V	10821	22		22	
RID074-V	10589	0		22	
RID074-V	10585	0		23	
RID074-V	10556	3		25	
RID074-V	10545	0		25	
RID074-V	10539	0		25	
RID074-V	50045	5		31	
RID074-V	10416	6		37	
RID074-V	10412	0		37	
RID074-V	10410	9		46	
RID074-V	10397	0		46	
RID074-V	10359	0		46	
RID074-V	10362	8		54	
RID074-V	10360	8		62	
RID074-V	10355	8		70	
RID074-V	20008	9		79	
RID074-V	20004	5	0	84	
RID074-V	10272	37		121	
RID074-V	10162	0		122	
RID074-V	10144	1	0	122	
RID074-V	10118	2	10	114	
RID074-V	20001	2	29	87	
RID074-V	10048	9	5	91	
RID074-V	10029		5	86	
RID074-V	10024		28	58	
RID074-V	10022		5	53	
RID074-V	10016	0	10	43	
RID074-V	10013	0	10	33	
RID074-V	10008		32		
RID074-V					
RID090-I					99
RID090-I	10008	40		40	
RID090-I	10014	11	0	52	
RID090-I	10017	12	0	64	
RID090-I	10019	11		75	
RID090-I	10020	8		82	
RID090-I	10030	3		85	
RID090-I	10102	6	15	76	
RID090-I	10119	0	0	76	
RID090-I	10126	6	3	78	
RID090-I	10143	1	0	80	
RID090-I	10270		11	69	
RID090-I	10291	0	14	55	
RID090-I	20007		6	49	
RID090-I	10314	0	0	49	
RID090-I	10361		0	49	
RID090-I	10363		0	49	
RID090-I	10406		46	3	
RID090-I	20012		3		
RID090-I					
RID090-V					91
RID090-V	10821	15		15	
RID090-V	10589	0		15	
RID090-V	10585	0		15	
RID090-V	10556	2		17	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
RID090-V	10545	0		17	
RID090-V	10539	0		17	
RID090-V	50045	4		20	
RID090-V	10416	4		25	
RID090-V	10412	0		25	
RID090-V	10410	6		31	
RID090-V	10397	0		31	
RID090-V	10359	0		31	
RID090-V	10362	5		36	
RID090-V	10360	5		41	
RID090-V	10355	6		47	
RID090-V	20008	6		53	
RID090-V	20004	3	0	56	
RID090-V	10272	25		81	
RID090-V	10162	0		81	
RID090-V	10144	1	0	81	
RID090-V	10118	1	6	76	
RID090-V	20001	2	19	58	
RID090-V	10048	6	4	61	
RID090-V	10029		3	58	
RID090-V	10024		19	39	
RID090-V	10022		4	35	
RID090-V	10016	0	7	28	
RID090-V	10013	0	7	22	
RID090-V	10008		22		
RID093-I					99
RID093-I	10008	40		40	
RID093-I	10014	11	0	52	
RID093-I	10017	12	0	64	
RID093-I	10019	11		75	
RID093-I	10020	8		82	
RID093-I	10030	3		85	
RID093-I	10102	6	15	76	
RID093-I	10119	0	0	76	
RID093-I	10126	6	3	78	
RID093-I	10143	1	0	80	
RID093-I	10270		11	69	
RID093-I	10291	0	14	55	
RID093-I	20007		6	49	
RID093-I	10314	0	0	49	
RID093-I	10361		0	49	
RID093-I	10363		0	49	
RID093-I	10406		46	3	
RID093-I	20012		3		
RID093-I					
RID093-V					91
RID093-V	10821	15		15	
RID093-V	10589	0		15	
RID093-V	10585	0		15	
RID093-V	10556	2		17	
RID093-V	10545	0		17	
RID093-V	10539	0		17	
RID093-V	50045	4		20	
RID093-V	10416	4		25	
RID093-V	10412	0		25	
RID093-V	10410	6		31	
RID093-V	10397	0		31	
RID093-V	10359	0		31	
RID093-V	10362	5		36	
RID093-V	10360	5		41	
RID093-V	10355	6		47	
RID093-V	20008	6		53	
RID093-V	20004	3	0	56	
RID093-V	10272	25		81	
RID093-V	10162	0		81	
RID093-V	10144	1	0	81	
RID093-V	10118	1	6	76	
RID093-V	20001	2	19	58	
RID093-V	10048	6	4	61	
RID093-V	10029		3	58	
RID093-V	10024		19	39	
RID093-V	10022		4	35	
RID093-V	10016	0	7	28	
RID093-V	10013	0	7	22	
RID093-V	10008		22		
RID097-I					66
RID097-I	10008	27		27	
RID097-I	10014	8	0	34	
RID097-I	10017	8	0	43	
RID097-I	10019	7		50	
RID097-I	10020	5		55	
RID097-I	10030	2		57	
RID097-I	10102	4	10	51	
RID097-I	10119	0	0	51	
RID097-I	10126	4	2	52	
RID097-I	10143	1	0	53	
RID097-I	10270		7	46	
RID097-I	10291	0	9	37	
RID097-I	20007		4	33	
RID097-I	10314	0	0	33	
RID097-I	10361		0	33	
RID097-I	10363		0	33	
RID097-I	10406		31	2	
RID097-I	20012		2	0	
RID097-I					
RID097-V					91
RID097-V	10821	15		15	
RID097-V	10589	0		15	
RID097-V	10585	0		15	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID097-V	10556	2		17	
RID097-V	10545	0		17	
RID097-V	10539	0		17	
RID097-V	50045	4		20	
RID097-V	10416	4		25	
RID097-V	10412	0		25	
RID097-V	10410	6		31	
RID097-V	10397	0		31	
RID097-V	10359	0		31	
RID097-V	10362	5		36	
RID097-V	10360	5		41	
RID097-V	10355	6		47	
RID097-V	20008	6		53	
RID097-V	20004	3	0	56	
RID097-V	10272	25		81	
RID097-V	10162	0		81	
RID097-V	10144	1	0	81	
RID097-V	10118	1	6	76	
RID097-V	20001	2	19	58	
RID097-V	10048	6	4	61	
RID097-V	10029		3	58	
RID097-V	10024		19	39	
RID097-V	10022		4	35	
RID097-V	10016	0	7	28	
RID097-V	10013	0	7	22	
RID097-V	10008		22		
RID097-V					
RID101-CS					2,271
RID101-CS	30713	0		0	
RID101-CS	10722	0	0	0	
RID101-CS	10735	393	0	393	
RID101-CS	10678	277		670	
RID101-CS	10679	617		1,286	
RID101-CS	10660	806		2,092	
RID101-CS	10623	0	1,070	1,022	
RID101-CS	10621		0	1,022	
RID101-CS	10602		1,022	0	
RID101-CS	10600	145		145	
RID101-CS	10622	33	0	179	
RID101-CS	10626		0	179	
RID101-CS	10652		13	166	
RID101-CS	10656		13	154	
RID101-CS	10684		7	146	
RID101-CS	10681		7	139	
RID101-CS	30713		139		
RID101-CS					
RID104-I					66
RID104-I	10008	27		27	
RID104-I	10014	8	0	34	
RID104-I	10017	8	0	43	
RID104-I	10019	7		50	
RID104-I	10020	5		55	
RID104-I	10030	2		57	
RID104-I	10102	4	10	51	
RID104-I	10119	0	0	51	
RID104-I	10126	4	2	52	
RID104-I	10143	1	0	53	
RID104-I	10270		7	46	
RID104-I	10291	0	9	37	
RID104-I	20007		4	33	
RID104-I	10314	0	0	33	
RID104-I	10361		0	33	
RID104-I	10363		0	33	
RID104-I	10406		31	2	
RID104-I	20012		2	0	
RID104-I					
RID104-V					91
RID104-V	10821	15		15	
RID104-V	10589	0		15	
RID104-V	10585	0		15	
RID104-V	10556	2		17	
RID104-V	10545	0		17	
RID104-V	10539	0		17	
RID104-V	50045	4		20	
RID104-V	10416	4		25	
RID104-V	10412	0		25	
RID104-V	10410	6		31	
RID104-V	10397	0		31	
RID104-V	10359	0		31	
RID104-V	10362	5		36	
RID104-V	10360	5		41	
RID104-V	10355	6		47	
RID104-V	20008	6		53	
RID104-V	20004	3	0	56	
RID104-V	10272	25		81	
RID104-V	10162	0		81	
RID104-V	10144	1	0	81	
RID104-V	10118	1	6	76	
RID104-V	20001	2	19	58	
RID104-V	10048	6	4	61	
RID104-V	10029		3	58	
RID104-V	10024		19	39	
RID104-V	10022		4	35	
RID104-V	10016	0	7	28	
RID104-V	10013	0	7	22	
RID104-V	10008		22		
RID104-V					
RID108-I					265
RID108-I	10008	107		107	
RID108-I	10014	30	0	138	
RID108-I	10017	33	1	170	

RID	Nodo modelo	Año 2030		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
RID108-I	10019	29		199	181
RID108-I	10020	20		219	
RID108-I	10030	9		228	
RID108-I	10102	16	41	203	
RID108-I	10119	1	1	203	
RID108-I	10126	16	9	209	
RID108-I	10143	4	0	213	
RID108-I	10270		30	183	
RID108-I	10291	0	37	147	
RID108-I	20007		15	132	
RID108-I	10314	0	1	131	
RID108-I	10361		0	130	
RID108-I	10363		0	130	
RID108-I	10406		123	7	
RID108-I	20012		7	0	
RID108-I					
RID108-V					
RID108-V	10821	29		29	
RID108-V	10589	0		30	
RID108-V	10585	0		30	
RID108-V	10556	4		34	
RID108-V	10545	0		34	
RID108-V	10539	0		34	
RID108-V	50045	7		41	
RID108-V	10416	8		49	
RID108-V	10412	0		49	
RID108-V	10410	12		62	
RID108-V	10397	0		62	
RID108-V	10359	0		62	
RID108-V	10362	10		72	
RID108-V	10360	10		82	
RID108-V	10355	11		93	
RID108-V	20008	12		105	
RID108-V	20004	7	0	112	66
RID108-V	10272	50		162	
RID108-V	10162	1		162	
RID108-V	10144	1	1	163	
RID108-V	10118	2	13	152	
RID108-V	20001	3	39	116	
RID108-V	10048	12	7	121	
RID108-V	10029		6	115	
RID108-V	10024		38	77	
RID108-V	10022		7	70	
RID108-V	10016	1	14	57	
RID108-V	10013	0	13	43	
RID108-V	10008		43		
RID108-V					
RID109-I					
RID109-I	10008	27		27	
RID109-I	10014	8	0	34	
RID109-I	10017	8	0	43	
RID109-I	10019	7		50	
RID109-I	10020	5		55	
RID109-I	10030	2		57	
RID109-I	10102	4	10	51	
RID109-I	10119	0	0	51	
RID109-I	10126	4	2	52	
RID109-I	10143	1	0	53	
RID109-I	10270		7	46	
RID109-I	10291	0	9	37	
RID109-I	20007		4	33	
RID109-I	10314	0	0	33	
RID109-I	10361		0	33	
RID109-I	10363		0	33	
RID109-I	10406		31	2	
RID109-I	20012		2	0	
RID109-I					91
RID109-V					
RID109-V	10821	15		15	
RID109-V	10589	0		15	
RID109-V	10585	0		15	
RID109-V	10556	2		17	
RID109-V	10545	0		17	
RID109-V	10539	0		17	
RID109-V	50045	4		20	
RID109-V	10416	4		25	
RID109-V	10412	0		25	
RID109-V	10410	6		31	
RID109-V	10397	0		31	
RID109-V	10359	0		31	
RID109-V	10362	5		36	
RID109-V	10360	5		41	
RID109-V	10355	6		47	
RID109-V	20008	6		53	
RID109-V	20004	3	0	56	
RID109-V	10272	25		81	
RID109-V	10162	0		81	
RID109-V	10144	1	0	81	
RID109-V	10118	1	6	76	
RID109-V	20001	2	19	58	
RID109-V	10048	6	4	61	
RID109-V	10029		3	58	
RID109-V	10024		19	39	
RID109-V	10022		4	35	
RID109-V	10016	0	7	28	
RID109-V	10013	0	7	22	
RID109-V	10008		22		
RID109-V					66
RID111-I					
RID111-I	10008	27		27	
RID111-I	10014	8	0	34	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID111-I	10017	8	0	43	91
RID111-I	10019	7		50	
RID111-I	10020	5		55	
RID111-I	10030	2		57	
RID111-I	10102	4	10	51	
RID111-I	10119	0	0	51	
RID111-I	10126	4	2	52	
RID111-I	10143	1	0	53	
RID111-I	10270		7	46	
RID111-I	10291	0	9	37	
RID111-I	20007		4	33	
RID111-I	10314	0	0	33	
RID111-I	10361		0	33	
RID111-I	10363		0	33	
RID111-I	10406		31	2	
RID111-I	20012		2	0	
RID111-I					
RID111-V					
RID111-V	10821	15		15	
RID111-V	10589	0		15	
RID111-V	10585	0		15	
RID111-V	10556	2		17	
RID111-V	10545	0		17	
RID111-V	10539	0		17	
RID111-V	50045	4		20	
RID111-V	10416	4		25	
RID111-V	10412	0		25	
RID111-V	10410	6		31	
RID111-V	10397	0		31	
RID111-V	10359	0		31	
RID111-V	10362	5		36	
RID111-V	10360	5		41	
RID111-V	10355	6		47	
RID111-V	20008	6		53	
RID111-V	20004	3	0	56	
RID111-V	10272	25		81	
RID111-V	10162	0		81	
RID111-V	10144	1	0	81	
RID111-V	10118	1	6	76	
RID111-V	20001	2	19	58	
RID111-V	10048	6	4	61	
RID111-V	10029		3	58	
RID111-V	10024		19	39	
RID111-V	10022		4	35	
RID111-V	10016	0	7	28	
RID111-V	10013	0	7	22	
RID111-V	10008		22		
RID111-V					166
RID114-I					
RID114-I	10008	67		67	
RID114-I	10014	19	0	86	
RID114-I	10017	21	0	106	
RID114-I	10019	18		124	
RID114-I	10020	13		137	
RID114-I	10030	6		143	
RID114-I	10102	10	26	127	
RID114-I	10119	0	0	127	
RID114-I	10126	10	6	131	
RID114-I	10143	2	0	133	
RID114-I	10270		19	115	
RID114-I	10291	0	23	92	
RID114-I	20007		10	82	
RID114-I	10314	0	1	82	
RID114-I	10361		0	82	
RID114-I	10363		0	81	
RID114-I	10406		77	5	
RID114-I	20012		5	0	
RID114-I					
RID114-V					136
RID114-V	10821	22		22	
RID114-V	10589	0		22	
RID114-V	10585	0		23	
RID114-V	10556	3		25	
RID114-V	10545	0		25	
RID114-V	10539	0		25	
RID114-V	50045	5		31	
RID114-V	10416	6		37	
RID114-V	10412	0		37	
RID114-V	10410	9		46	
RID114-V	10397	0		46	
RID114-V	10359	0		46	
RID114-V	10362	8		54	
RID114-V	10360	8		62	
RID114-V	10355	8		70	
RID114-V	20008	9		79	
RID114-V	20004	5	0	84	
RID114-V	10272	37		121	
RID114-V	10162	0		122	
RID114-V	10144	1	0	122	
RID114-V	10118	2	10	114	
RID114-V	20001	2	29	87	
RID114-V	10048	9	5	91	
RID114-V	10029		5	86	
RID114-V	10024		28	58	
RID114-V	10022		5	53	
RID114-V	10016	0	10	43	
RID114-V	10013	0	10	33	
RID114-V	10008		32		
RID114-V					133
RID123-I					
RID123-I	10008	54		54	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID123-I	10014	15	0	69	136
RID123-I	10017	17	0	85	
RID123-I	10019	14		100	
RID123-I	10020	10		110	
RID123-I	10030	4		114	
RID123-I	10102	8	21	101	
RID123-I	10119	0	0	101	
RID123-I	10126	8	5	105	
RID123-I	10143	2	0	107	
RID123-I	10270		15	92	
RID123-I	10291	0	18	73	
RID123-I	20007		8	66	
RID123-I	10314	0	0	65	
RID123-I	10361		0	65	
RID123-I	10363		0	65	
RID123-I	10406		61	4	
RID123-I	20012		4	0	
RID123-I					
RID123-V					
RID123-V	10821	22		22	
RID123-V	10589	0		22	
RID123-V	10585	0		23	
RID123-V	10556	3		25	
RID123-V	10545	0		25	
RID123-V	10539	0		25	
RID123-V	50045	5		31	
RID123-V	10416	6		37	
RID123-V	10412	0		37	
RID123-V	10410	9		46	
RID123-V	10397	0		46	
RID123-V	10359	0		46	
RID123-V	10362	8		54	
RID123-V	10360	8		62	
RID123-V	10355	8		70	
RID123-V	20008	9		79	
RID123-V	20004	5	0	84	
RID123-V	10272	37		121	
RID123-V	10162	0		122	
RID123-V	10144	1	0	122	
RID123-V	10118	2	10	114	
RID123-V	20001	2	29	87	
RID123-V	10048	9	5	91	
RID123-V	10029		5	86	
RID123-V	10024		28	58	
RID123-V	10022		5	53	
RID123-V	10016	0	10	43	
RID123-V	10013	0	10	33	
RID123-V	10008		32		
RID123-V					66
RID124-I					
RID124-I	10008	27		27	
RID124-I	10014	8	0	34	
RID124-I	10017	8	0	43	
RID124-I	10019	7		50	
RID124-I	10020	5		55	
RID124-I	10030	2		57	
RID124-I	10102	4	10	51	
RID124-I	10119	0	0	51	
RID124-I	10126	4	2	52	
RID124-I	10143	1	0	53	
RID124-I	10270		7	46	
RID124-I	10291	0	9	37	
RID124-I	20007		4	33	
RID124-I	10314	0	0	33	
RID124-I	10361		0	33	
RID124-I	10363		0	33	
RID124-I	10406		31	2	
RID124-I	20012		2	0	
RID124-I					
RID124-V					91
RID124-V	10821	15		15	
RID124-V	10589	0		15	
RID124-V	10585	0		15	
RID124-V	10556	2		17	
RID124-V	10545	0		17	
RID124-V	10539	0		17	
RID124-V	50045	4		20	
RID124-V	10416	4		25	
RID124-V	10412	0		25	
RID124-V	10410	6		31	
RID124-V	10397	0		31	
RID124-V	10359	0		31	
RID124-V	10362	5		36	
RID124-V	10360	5		41	
RID124-V	10355	6		47	
RID124-V	20008	6		53	
RID124-V	20004	3	0	56	
RID124-V	10272	25		81	
RID124-V	10162	0		81	
RID124-V	10144	1	0	81	
RID124-V	10118	1	6	76	
RID124-V	20001	2	19	58	
RID124-V	10048	6	4	61	
RID124-V	10029		3	58	
RID124-V	10024		19	39	
RID124-V	10022		4	35	
RID124-V	10016	0	7	28	
RID124-V	10013	0	7	22	
RID124-V	10008		22		
RID124-V					66
RID126-I					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID126-I	10008	27		27	91
RID126-I	10014	8	0	34	
RID126-I	10017	8	0	43	
RID126-I	10019	7		50	
RID126-I	10020	5		55	
RID126-I	10030	2		57	
RID126-I	10102	4	10	51	
RID126-I	10119	0	0	51	
RID126-I	10126	4	2	52	
RID126-I	10143	1	0	53	
RID126-I	10270		7	46	
RID126-I	10291	0	9	37	
RID126-I	20007		4	33	
RID126-I	10314	0	0	33	
RID126-I	10361		0	33	
RID126-I	10363		0	33	
RID126-I	10406		31	2	
RID126-I	20012		2	0	
RID126-I					
RID126-V					
RID126-V	10821	15		15	
RID126-V	10589	0		15	
RID126-V	10585	0		15	
RID126-V	10556	2		17	
RID126-V	10545	0		17	
RID126-V	10539	0		17	
RID126-V	50045	4		20	
RID126-V	10416	4		25	
RID126-V	10412	0		25	
RID126-V	10410	6		31	
RID126-V	10397	0		31	
RID126-V	10359	0		31	
RID126-V	10362	5		36	
RID126-V	10360	5		41	
RID126-V	10355	6		47	
RID126-V	20008	6		53	
RID126-V	20004	3	0	56	
RID126-V	10272	25		81	
RID126-V	10162	0		81	
RID126-V	10144	1	0	81	
RID126-V	10118	1	6	76	
RID126-V	20001	2	19	58	
RID126-V	10048	6	4	61	
RID126-V	10029		3	58	
RID126-V	10024		19	39	
RID126-V	10022		4	35	
RID126-V	10016	0	7	28	
RID126-V	10013	0	7	22	
RID126-V	10008		22		
RID126-V					8,614
RID133-VE-IS					
RID133-VE-IS	14019	44		44	
RID133-VE-IS	11298	86		130	
RID133-VE-IS	11295	83		213	
RID133-VE-IS	11292	43		256	
RID133-VE-IS	11293	62		318	
RID133-VE-IS	11294	103		421	
RID133-VE-IS	11304	0		421	
RID133-VE-IS	11312	0	1	420	
RID133-VE-IS	11323	9	15	415	
RID133-VE-IS	11324	0		415	
RID133-VE-IS	11326	0		415	
RID133-VE-IS	11329	0		415	
RID133-VE-IS	11318	73	0	488	
RID133-VE-IS	11213	456	291	654	
RID133-VE-IS	12062		64	590	
RID133-VE-IS	12053	80	64	607	
RID133-VE-IS	12046	235		841	
RID133-VE-IS	11954	3,192	513	3,520	
RID133-VE-IS	11735	0	23	3,497	
RID133-VE-IS	11627		6	3,491	
RID133-VE-IS	11605	0	278	3,213	
RID133-VE-IS	11604		4	3,209	
RID133-VE-IS	11599	0	38	3,171	
RID133-VE-IS	11597	0	4	3,168	
RID133-VE-IS	11580	51	36	3,183	
RID133-VE-IS	31569	337	66	3,454	
RID133-VE-IS	31551	0	1,054	2,399	
RID133-VE-IS	11549	0	27	2,373	
RID133-VE-IS	11544	12	439	1,945	
RID133-VE-IS	11525	0	9	1,936	
RID133-VE-IS	14016	0	9	1,927	
RID133-VE-IS	31496	0	19	1,908	
RID133-VE-IS	11488	0	27	1,881	
RID133-VE-IS	31481	1,983	1,075	2,790	
RID133-VE-IS	31476	0	15	2,775	
RID133-VE-IS	11466	2	2,087	691	
RID133-VE-IS	11203	0	9	682	
RID133-VE-IS	11135	0	70	612	
RID133-VE-IS	11096	0	131	482	
RID133-VE-IS	11069	0	139	343	
RID133-VE-IS	11059	1	127	216	
RID133-VE-IS	11026	0	122	95	
RID133-VE-IS	10983	357		452	
RID133-VE-IS	10980	381		833	
RID133-VE-IS	10928	2	117	718	
RID133-VE-IS	10809	0	15	703	
RID133-VE-IS	10773	156	95	764	
RID133-VE-IS	10718		0	764	
RID133-VE-IS	20014	860	736	888	
RID133-VE-IS	10680		9	878	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID133-VE-IS	10678		283	595	
RID133-VE-IS	10679		284	311	
RID133-VE-IS	10660		311	0	
RID133-VE-IS	10681	0		0	
RID133-VE-IS	30713		0		
RID133-VE-IS					
RID133-VE-VS					1,490
RID133-VE-VS	10652	0		0	
RID133-VE-VS	10656	0		0	
RID133-VE-VS	10684	0		0	
RID133-VE-VS	10681	0		0	
RID133-VE-VS	10677	0		0	
RID133-VE-VS	10680	9		10	
RID133-VE-VS	10718	16		26	
RID133-VE-VS	10773	34	26	34	
RID133-VE-VS	10814		0	34	
RID133-VE-VS	10808		33	1	
RID133-VE-VS	10808	0		1	
RID133-VE-VS	10813	0		1	
RID133-VE-VS	10928	117		119	
RID133-VE-VS	10912	969	117	971	
RID133-VE-VS	10945		0	970	
RID133-VE-VS	10953		1	969	
RID133-VE-VS	10981		1	969	
RID133-VE-VS	11026	9	153	824	
RID133-VE-VS	11059	9	1	832	
RID133-VE-VS	11064	9	0	840	
RID133-VE-VS	11050	9	0	848	
RID133-VE-VS	11139	24	1	871	
RID133-VE-VS	11147	12		882	
RID133-VE-VS	11151	8		891	
RID133-VE-VS	11477	3		893	
RID133-VE-VS	11479	0		893	
RID133-VE-VS	11527	18	36	875	
RID133-VE-VS	11587	3		878	
RID133-VE-VS	11650	52	9	921	
RID133-VE-VS	11698	173	729	365	
RID133-VE-VS	11733	5		369	
RID133-VE-VS	11885	0	202	168	
RID133-VE-VS	11995	10		177	
RID133-VE-VS	12046		0	177	
RID133-VE-VS	12062	0		177	
RID133-VE-VS	11213	2	38	141	
RID133-VE-VS	11318		115	26	
RID133-VE-VS	11323		26	0	
RID133-VE-VS					
RID208-CS					2,217
RID208-CS	11580	214		423	
RID208-CS	11678	54	32	445	
RID208-CS	11698	721	32	1,133	
RID208-CS	11707		981	152	
RID208-CS	11714		152	0	
RID208-CS	11707	145		145	
RID208-CS	11698		1	144	
RID208-CS	11678		119	24	
RID208-CS	11613	6		30	
RID208-CS	11580	159		190	
RID208-CS	31569	158		348	
RID208-CS	31551	124		472	
RID208-CS	11549	133		605	
RID208-CS	11197		24	581	
RID208-CS	11123	53	288	346	
RID208-CS	11124	42	32	356	
RID208-CS	11146	0	1	355	
RID208-CS	14017	0		356	
RID208-CS	11185	0		356	
RID208-CS	11465	372	261	467	
RID208-CS	11471	0		467	
RID208-CS	11536	34	30	472	
RID208-CS	11580		263	209	
RID208-CS					
RID273-IS					1,518
RID273-IS	10483	4		4	
RID273-IS	10481	4		7	
RID273-IS	10480	4		11	
RID273-IS	10484	4		14	
RID273-IS	10498	4		18	
RID273-IS	31858	4		22	
RID273-IS	10513	99		120	
RID273-IS	10516	0		120	
RID273-IS	10518	73		193	
RID273-IS	10504	1	20	174	
RID273-IS	10501	1	52	123	
RID273-IS	10489	2		125	
RID273-IS	10440	1,320	64	1,382	
RID273-IS	10600		59	1,323	
RID273-IS	10619		9	1,314	
RID273-IS	10622		31	1,283	
RID273-IS	10652		355	928	
RID273-IS	10656		355	572	
RID273-IS	10684		2	571	
RID273-IS	10681		2	569	
RID273-IS	10677		0	569	
RID273-IS	30713		569		
RID273-IS					
RID273-VS					396
RID273-VS	30713	0		0	
RID273-VS	10729	0	0	0	
RID273-VS	10743	108	0	108	
RID273-VS	10735	27	0	135	
RID273-VS	10678	31		166	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID273-VS	10679	47		213	
RID273-VS	10660	60		273	
RID273-VS	10623	7		280	
RID273-VS	10602	29		309	
RID273-VS	10563	2		311	
RID273-VS	10440	74	285	101	
RID273-VS	10506		1	100	
RID273-VS	10502	10	2	108	
RID273-VS	10504		2	107	
RID273-VS	10518		7	99	
RID273-VS	10516		3	96	
RID273-VS	10513		80	16	
RID273-VS	31858		3	13	
RID273-VS	10498		3	11	
RID273-VS	10484		3	8	
RID273-VS	10480		3	5	
RID273-VS	10481		3	3	
RID273-VS	10483		3		
RID273-VS					
RID301-CS					4,311
RID301-CS	11164	0		3,221	
RID301-CS	11130		666	2,555	
RID301-CS	20016		10	2,544	
RID301-CS	31870	9	1,923	630	
RID301-CS	11044	197	19	808	
RID301-CS	11111		10	797	
RID301-CS	11118	339	591	546	
RID301-CS	11203		539	7	
RID301-CS	11477	1	3	5	
RID301-CS	11495	542	5	542	
RID301-CS	11147		542	1	
RID301-CS	11151	0	1	1	
RID301-CS	11477		0	0	
RID301-CS	11479	1		1	
RID301-CS	11527		0	1	
RID301-CS	31496	107		108	
RID301-CS	11488	108		216	
RID301-CS	31481	2,798		3,014	
RID301-CS	31476	206		3,220	
RID301-CS	11200	0		3,220	
RID301-CS	11168	0		3,221	
RID301-CS					
RID302-CS					619
RID302-CS	14013	9		32	
RID302-CS	10925	10	1	41	
RID302-CS	10923		41	0	
RID302-CS	10932		0	0	
RID302-CS	10891	2	0	2	
RID302-CS	10896	551		553	
RID302-CS	10966	0	2	552	
RID302-CS	10926		0	551	
RID302-CS	10898	23		574	
RID302-CS	10923		563	11	
RID302-CS	10932		11	0	
RID302-CS	10954	15		15	
RID302-CS	10941	9		24	
RID302-CS	14013		1	23	
RID302-CS					
RID303-CS					495
RID303-CS	10786	323		323	
RID303-CS	10904		0	323	
RID303-CS	10829		1	322	
RID303-CS	10923		322		
RID303-CS	10954	170		170	
RID303-CS	10941	1		171	
RID303-CS	10925	0		171	
RID303-CS	10969	1		172	
RID303-CS	10904	0		172	
RID303-CS	10878	0		172	
RID303-CS	10786		171	1	
RID303-CS	10787		1	0	
RID303-CS	10764	0		0	
RID303-CS	10786		0		
RID303-CS					
RID307-CS					1,850
RID307-CS	10925	0		109	
RID307-CS	30909	9		118	
RID307-CS	10795		9	109	
RID307-CS	10679	3	54	58	
RID307-CS	10660	3	54	7	
RID307-CS	10652	13		20	
RID307-CS	10656	13		32	
RID307-CS	50008	1,636	1	1,667	
RID307-CS	10655	64	1,667	64	
RID307-CS	10662	1		65	
RID307-CS	10756		0	65	
RID307-CS	10821		44	20	
RID307-CS	10831		0	20	
RID307-CS	10884		2	19	
RID307-CS	10923		11	7	
RID307-CS	10932		7	0	
RID307-CS	10954	109		109	
RID307-CS					
RID308-CS					323
RID308-CS	11070		7	98	
RID308-CS	11078		98	0	
RID308-CS	11507		0	0	
RID308-CS	11565	8		8	
RID308-CS	31636	0	8	0	
RID308-CS	11590	177	0	177	
RID308-CS	11582	3	149	32	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID308-CS	11565	4	0	36	
RID308-CS	14004	113	0	149	
RID308-CS	11512		0	149	
RID308-CS	11493		8	141	
RID308-CS	11484	1		142	
RID308-CS	11198	2		144	
RID308-CS	20018	14	46	112	
RID308-CS	11068		7	105	
RID308-CS					
RID309-CS					10,318
RID309-CS	11498		8	79	
RID309-CS	11479		1	78	
RID309-CS	11466	365	2	440	
RID309-CS	11200	3,193	9	3,624	
RID309-CS	11168		1	3,623	
RID309-CS	11123		5	3,618	
RID309-CS	11124		5	3,613	
RID309-CS	11119		717	2,897	
RID309-CS	11104		5	2,891	
RID309-CS	11077		5	2,886	
RID309-CS	11089		5	2,881	
RID309-CS	11091		5	2,876	
RID309-CS	11092	250	1,250	1,876	
RID309-CS	11095		5	1,870	
RID309-CS	11106		1,613	258	
RID309-CS	11080	148	7	399	
RID309-CS	11093	139	2	536	
RID309-CS	11547		41	495	
RID309-CS	11529	4		498	
RID309-CS	11524	1		499	
RID309-CS	11602	3,836	5	4,330	
RID309-CS	11617	253	113	4,470	
RID309-CS	11608	244	0	4,714	
RID309-CS	11603	244	0	4,957	
RID309-CS	11599	244	0	5,201	
RID309-CS	11597	244	0	5,445	
RID309-CS	11580	219	10	5,653	
RID309-CS	11678	84	30	5,708	
RID309-CS	11698	734	304	6,137	
RID309-CS	11707		6,083	54	
RID309-CS	11657	115		169	
RID309-CS	11646	3	86	86	
RID309-CS					
RID311-CS					89
RID311-CS	11939	0		0	
RID311-CS	11745	2	0	2	
RID311-CS	11743	56	0	58	
RID311-CS	11835	15	24	49	
RID311-CS	11878	7	0	55	
RID311-CS	12053		40	16	
RID311-CS	12046		16	0	
RID311-CS	31600	1		1	
RID311-CS	11593	3		3	
RID311-CS	11672	0		3	
RID311-CS	11673	3		7	
RID311-CS	11825	0	4	3	
RID311-CS	11877	2	3	2	
RID311-CS	11894	0	2	0	
RID311-CS	11925		0	0	
RID311-CS					
RID315-CS					2,452
RID315-CS	11565	1		1	
RID315-CS	14004	0		1	
RID315-CS	11512		0	1	
RID315-CS	11493		0	1	
RID315-CS	11468		1		
RID315-CS	11116	23		23	
RID315-CS	11140	23		47	
RID315-CS	11191	23		70	
RID315-CS	11464	23		94	
RID315-CS	11483	23		117	
RID315-CS	11490	23		141	
RID315-CS	11510	28		168	
RID315-CS	11514	31		200	
RID315-CS	11515	51		251	
RID315-CS	14004	28		279	
RID315-CS	11565	35		314	
RID315-CS	31636	153	9	457	
RID315-CS	11641	548		1,006	
RID315-CS	11672	37		1,042	
RID315-CS	11743	47	345	745	
RID315-CS	11835	12	188	569	
RID315-CS	11878	6	27	547	
RID315-CS	12053		83	464	
RID315-CS	12046		219	245	
RID315-CS	12062	801	245	801	
RID315-CS	12053	174		975	
RID315-CS	11878	47	4	1,018	
RID315-CS	11835	107	337	788	
RID315-CS	11745	205	65	928	
RID315-CS	11673		66	861	
RID315-CS	31642		763	98	
RID315-CS	31636	0	71	28	
RID315-CS	11565		28		
RID315-CS					
RID441-IS					194
RID441-IS	10002	194		194	
RID441-IS	14000	0	30	164	
RID441-IS	10014		37	127	
RID441-IS	10017		54	74	
RID441-IS	10019		37	37	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID441-IS	10020		37	0	95
RID441-IS					
RID441-VS					
RID441-VS	10022	19		19	95
RID441-VS	10016	36		55	
RID441-VS	10013	23		78	
RID441-VS	14000	17	0	95	95
RID441-VS	10002		95		
RID441-VS					
RID541-IS					2,358
RID541-IS	12114	1,065		1,065	
RID541-IS	12109	0		1,065	
RID541-IS	11333	16	1	1,080	2,358
RID541-IS	11318	0	74	1,006	
RID541-IS	11329	0		1,006	
RID541-IS	11326	0	0	1,006	2,358
RID541-IS	11324	0		1,006	
RID541-IS	11323	380	1	1,385	
RID541-IS	11312	1	0	1,385	2,358
RID541-IS	11304	0		1,386	
RID541-IS	11297	0	96	1,290	
RID541-IS	11296	113	202	1,201	2,358
RID541-IS	11293	165	98	1,267	
RID541-IS	11289	205	79	1,393	
RID541-IS	11265	172	78	1,487	2,358
RID541-IS	11226	162	80	1,569	
RID541-IS	11925	1	13	1,557	
RID541-IS	11894	78	401	1,234	2,358
RID541-IS	11848		1,234		
RID541-IS					
RID541-VS					6222.77
RID541-VS	11848	3606.74		3606.74	
RID541-VS	11894	6.85	1309.63	2303.96	
RID541-VS	11925	22.51	0.04	2326.43	6222.77
RID541-VS	12039	1.78		2328.21	
RID541-VS	11226	41.46	198.4	2171.27	
RID541-VS	11265	41.46	381.32	1831.41	6222.77
RID541-VS	11289	546.39	200.85	2176.95	
RID541-VS	11294	752.25	137.2	2792	
RID541-VS	11304	46.06	0.28	2837.78	6222.77
RID541-VS	11312	46.09	1.11	2882.76	
RID541-VS	11323	46.25	297.73	2631.28	
RID541-VS	11324	46.06	0.28	2677.06	6222.77
RID541-VS	11326	73.62	0.28	2750.4	
RID541-VS	11329	46.06	0.28	2796.18	
RID541-VS	11318	899.14	0.36	3694.96	6222.77
RID541-VS	11335	0.05	929.08	2765.93	
RID541-VS	11448		4.56	2761.37	
RID541-VS	12110		10.15	2751.22	6222.77
RID541-VS	12116		4.56	2746.66	
RID541-VS	12114		2746.66		
RID541-VS					2,352
SE001-I					
SE001-I	12227	2,277		2,277	
SE001-I	12208		94	2,183	2,352
SE001-I	12194		55	2,128	
SE001-I	12193		55	2,073	
SE001-I	12174		55	2,018	2,352
SE001-I	12171	74	55	2,037	
SE001-I	12170		235	1,802	
SE001-I	12881		131	1,671	2,352
SE001-I	12815		1,671		
SE001-I					
SE001-V					1,448
SE001-V	12815	690		690	
SE001-V	12881	31		721	
SE001-V	12170	156		876	1,448
SE001-V	12171	109	25	960	
SE001-V	12174	109		1,069	
SE001-V	12193	109		1,178	1,448
SE001-V	12194	109		1,287	
SE001-V	12208	137		1,423	
SE001-V	12227		1,423		1,775
SE001-V					
SE002-I					
SE002-I	12206	1,640		1,640	1,775
SE002-I	12204	1	2	1,639	
SE002-I	12174		3	1,635	
SE002-I	12171	19	3	1,651	1,775
SE002-I	12170		29	1,622	
SE002-I	12881	115	19	1,718	
SE002-I	12815		1,718		629
SE002-I					
SE002-V					
SE002-V	12815	603		603	629
SE002-V	12874	0		604	
SE002-V	12881	1	26	579	
SE002-V	12891	1	0	580	629
SE002-V	12900	1	0	580	
SE002-V	12908	1	0	581	
SE002-V	12909	1	0	582	629
SE002-V	12911	0	0	582	
SE002-V	12913	0	0	582	
SE002-V	12170	20	0	602	629
SE002-V	12171	0	6	596	
SE002-V	12174	0	0	596	
SE002-V	12204	0	0	596	361
SE002-V	12206		596	0	
SE002-V					
SE003-I					361
SE003-I	12195	24		24	
SE003-I					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE003-I	12206	6		30	
SE003-I	12208	55		85	
SE003-I	12194	55		140	
SE003-I	12193	55		195	
SE003-I	12174	61	3	254	
SE003-I	12171	99	3	350	
SE003-I	12912		350		
SE003-I	12738	3		3	
SE003-I	12739	3		5	
SE003-I	12815		5		
SE003-I					
SE003-V					771
SE003-V	12753	2		2	
SE003-V	12808	31		33	
SE003-V	12912	738		771	
SE003-V	12171		220	551	
SE003-V	12174		109	442	
SE003-V	12193		109	333	
SE003-V	12194		109	224	
SE003-V	12208		109	115	
SE003-V	12195		115		
SE003-V					
SE004-I					135
SE004-I	12204	1		1	
SE004-I	12171	19		20	
SE004-I	12170		19	1	
SE004-I	12881	115	1	115	
SE004-I	12815		115		
SE004-I					
SE004-V					33
SE004-V	12815	26		26	
SE004-V	12881	1	26	1	
SE004-V	12891		0	1	
SE004-V	12900		0	0	
SE004-V	12908		0	0	
SE004-V	12909		0	0	
SE004-V	12911		0	0	
SE004-V	12913		0	0	
SE004-V	12170	6	0	6	
SE004-V	12171		6	0	
SE004-V	12174		0	0	
SE004-V					
SE005-I					2,775
SE005-I	12172	2,775		2,775	
SE005-I	12912		738	2,037	
SE005-I	12849		103	1,934	
SE005-I	12808		2	1,932	
SE005-I	12753		204	1,729	
SE005-I	12748		19	1,710	
SE005-I	12746		19	1,691	
SE005-I	12741		19	1,673	
SE005-I	12740		144	1,529	
SE005-I	12738		235	1,295	
SE005-I	12730		109	1,186	
SE005-I	12725		109	1,077	
SE005-I	12713		1,077		
SE005-I					
SE005-V					1,134
SE005-V	12713	359		359	
SE005-V	12725	38		397	
SE005-V	12730	141		537	
SE005-V	12735	169		706	
SE005-V	12740	46		752	
SE005-V	12741	1		753	
SE005-V	12746	1		753	
SE005-V	12748	1		754	
SE005-V	12753	7		761	
SE005-V	12808	10		771	
SE005-V	12849	13		785	
SE005-V	12912	350		1,134	
SE005-V	12172		1,134		
SE005-V					
SE006-I					286
SE006-I	12572	286		286	
SE006-I	12808		51	235	
SE006-I	12753		16	219	
SE006-I	12748		3	215	
SE006-I	12746		3	212	
SE006-I	12741		3	209	
SE006-I	12740		17	192	
SE006-I	12738		29	162	
SE006-I	12730		15	147	
SE006-I	12725		15	132	
SE006-I	12713		132		
SE006-I					
SE006-V					89
SE006-V	12713	24		24	
SE006-V	12725	14		38	
SE006-V	12730	16		54	
SE006-V	12735	17		71	
SE006-V	12740	16		87	
SE006-V	12753	0		87	
SE006-V	12808	2		89	
SE006-V	12572		89		
SE006-V					
SE007-I					1,589
SE007-I	12164	1,359		1,359	
SE007-I	12170		181	1,178	
SE007-I	12881	230	21	1,387	
SE007-I	12815		1,387		
SE007-I					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE007-V					2,235
SE007-V	12815	1,946		1,946	
SE007-V	12874	0		1,946	
SE007-V	12881	4	52	1,899	
SE007-V	12891	0	0	1,899	
SE007-V	12900	0	0	1,900	
SE007-V	12908	0	0	1,900	
SE007-V	12909	0	0	1,900	
SE007-V	12911		0	1,900	
SE007-V	12913		0	1,900	
SE007-V	12170	283	0	2,182	
SE007-V	12164		2,183		
SE007-V					
SE008-I					230
SE008-I	12881	230		230	
SE008-I	12815		230		
SE008-I					
SE008-V					53
SE008-V	12815	52		52	
SE008-V	12881	1	52	1	
SE008-V	12891		0	1	
SE008-V	12900		0	1	
SE008-V	12908		0	0	
SE008-V	12909		0		
SE008-V					
SE009-I					145
SE009-I	12753	145		145	
SE009-I	12740		2	143	
SE009-I	12738		3	140	
SE009-I	12730		1	139	
SE009-I	12725		1	138	
SE009-I	12713		138		
SE009-I					
SE009-V					120
SE009-V	12713	33		33	
SE009-V	12725	0		33	
SE009-V	12730	0		34	
SE009-V	12735	65		99	
SE009-V	12740	21		120	
SE009-V	12753		120		
SE009-V					
SN001-I					725
SN001-I	10475	666		666	
SN001-I	10483		4	662	
SN001-I	10481		4	658	
SN001-I	10480		4	655	
SN001-I	10484		4	651	
SN001-I	10498		4	648	
SN001-I	31858		4	644	
SN001-I	10513	40	55	629	
SN001-I	10591	19	1	647	
SN001-I	10633		3	644	
SN001-I	10857		6	638	
SN001-I	10875		319	319	
SN001-I	10939		319		
SN001-I					
SN001-V					712
SN001-V	10929	402		402	
SN001-V	10856	26		428	
SN001-V	10632	9		438	
SN001-V	10591	12	4	446	
SN001-V	10513	246	108	584	
SN001-V	31858	3		586	
SN001-V	10498	3		589	
SN001-V	10484	3		592	
SN001-V	10480	3		594	
SN001-V	10481	3		597	
SN001-V	10483	3		600	
SN001-V	10475		600		
SN001-V					
SN002-I					725
SN002-I	10475	666		666	
SN002-I	10525	0	0	666	
SN002-I	10516		0	666	
SN002-I	10513	40	76	629	
SN002-I	10591	19	1	647	
SN002-I	10633		3	644	
SN002-I	10857		6	638	
SN002-I	10875		319	319	
SN002-I	10939		319		
SN002-I					
SN002-V					699
SN002-V	10929	402		402	
SN002-V	10856	26		428	
SN002-V	10632	9		438	
SN002-V	10591	12	4	446	
SN002-V	10513	246	108	584	
SN002-V	10516	3		587	
SN002-V	10519	0		587	
SN002-V	10525	0	0	586	
SN002-V	10475		586		
SN002-V					
SN003-I					635
SN003-I	10525	0		0	
SN003-I	10914	617	0	617	
SN003-I	11049	0	0	617	
SN003-I	11030	17	0	634	
SN003-I	10976		627	8	
SN003-I	10929		8		
SN003-I					
SN003-V					316

Año 2030						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
SN003-V	10875	1		1		
SN003-V	10939	2		3		
SN003-V	10971		1	2		
SN003-V	10976	313		315		
SN003-V	11030	0	7	308		
SN003-V	11049	0	0	308		
SN003-V	10914	0	308	0		
SN003-V	10525		0			
SN003-V						
SN004-I					606	
SN004-I	10875	27		27		
SN004-I	10939	25		52		
SN004-I	10971	14	0	66		
SN004-I	11066		0	66		
SN004-I	11073	2	0	67		
SN004-I	11103		0	67		
SN004-I	11155		1	66		
SN004-I	11574	35	0	100		
SN004-I	11576		0	100		
SN004-I	11577		0	100		
SN004-I	11684		0	99		
SN004-I	11709		0	99		
SN004-I	11797		0	99		
SN004-I	12022	284	37	346		
SN004-I	12025		4	342		
SN004-I	12038		4	338		
SN004-I	12064		4	334		
SN004-I	11275		4	329		
SN004-I	12127	91	6	415		
SN004-I	12234		14	401		
SN004-I	12264	68	100	369		
SN004-I	50028		140	229		
SN004-I	12388	52		282		
SN004-I	50029		48	233		
SN004-I	12685	0	2	232		
SN004-I	12698		38	194		
SN004-I	12713		21	173		
SN004-I	12725		13	160		
SN004-I	12730		13	147		
SN004-I	12738	3	14	135		
SN004-I	12739	3	15	123		
SN004-I	12743		4	119		
SN004-I	12752		4	115		
SN004-I	12771	2	4	114		
SN004-I	12782		1	113		
SN004-I	12815		113			
SN004-I						
SN004-V					1,643	
SN004-V	12815	143		143		
SN004-V	12782	6		149		
SN004-V	12771	15	4	159		
SN004-V	12752	14		174		
SN004-V	12743	14		188		
SN004-V	12738		10	179		
SN004-V	12739	15		193		
SN004-V	12738	64		258		
SN004-V	12730	64	1	321		
SN004-V	12725	55		375		
SN004-V	12713	132		507		
SN004-V	12698	278		785		
SN004-V	12685	7	5	787		
SN004-V	50029	31		818		
SN004-V	12388		32	785		
SN004-V	50028	680	785	680		
SN004-V	12264	80	51	708		
SN004-V	12127	1	268	441		
SN004-V	12022	36	61	416		
SN004-V	11574		3	413		
SN004-V	11155	9		422		
SN004-V	11073		21	400		
SN004-V	10976		298	103		
SN004-V	10929		103			
SN004-V						
SN005-I						1,040
SN005-I	10875	66		66		
SN005-I	10939	65		131		
SN005-I	10971	59	0	189		
SN005-I	11066	9	0	198		
SN005-I	11073	2	0	200		
SN005-I	11103	0	0	200		
SN005-I	11155	0	1	199		
SN005-I	11574	17	0	216		
SN005-I	11576	1	0	217		
SN005-I	11577	1	0	217		
SN005-I	11684	1	0	218		
SN005-I	11709	1	0	218		
SN005-I	11797	1	0	218		
SN005-I	12022	184	37	366		
SN005-I	12025	9	4	370		
SN005-I	12038	9	4	374		
SN005-I	12064	9	4	379		
SN005-I	11275	9	4	383		
SN005-I	12127	99	6	476		
SN005-I	12234	28	14	490		
SN005-I	12264	435	100	825		
SN005-I	50028	39	140	724		
SN005-I	12400		495	229		
SN005-I	12417		2	227		
SN005-I	12419		2	224		
SN005-I	12425		2	222		
SN005-I	12432		214	7		

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SN005-I	12442		2	5	
SN005-I	12443		2	2	
SN005-I	12472		2		
SN005-I					
SN005-V					1,007
SN005-V	12472	1		1	
SN005-V	12443	1		2	
SN005-V	12442	1		3	
SN005-V	12432	81		83	
SN005-V	12425	1		84	
SN005-V	12419	1		85	
SN005-V	12417	1		86	
SN005-V	12400	113		199	
SN005-V	12390	2		201	
SN005-V	50028	680		881	
SN005-V	12264	80	93	868	
SN005-V	12127	1	274	594	
SN005-V	12022	36	144	486	
SN005-V	11574		7	480	
SN005-V	11155	9		488	
SN005-V	11073		21	467	
SN005-V	10976		313	154	
SN005-V	10929		154		
SN005-V					
SO001-I					670
SO001-I	10233	188		188	
SO001-I	10263	40	0	228	
SO001-I	10299	442	1	670	
SO001-I	10310	0	665	5	
SO001-I	10317		1	4	
SO001-I	10328		4		
SO001-I					
SO001-V					80
SO001-V	10327	5		5	
SO001-V	10320	0		5	
SO001-V	10310	75		80	
SO001-V	10299	0	52	28	
SO001-V	10263	0	7	21	
SO001-V	10233		21		
SO001-V					
SO002-I					569
SO002-I	10002	429		429	
SO002-I	10007	17	22	424	
SO002-I	14000	61	15	470	
SO002-I	10013		61	409	
SO002-I	10014		18	391	
SO002-I	10017	14	42	362	
SO002-I	10019	18	34	347	
SO002-I	10020	18	18	347	
SO002-I	10028		82	266	
SO002-I	10061		18	248	
SO002-I	10079	11	69	189	
SO002-I	10089	0	51	139	
SO002-I	10120	0	124	15	
SO002-I	10148		15		
SO002-I					
SO002-V					201
SO002-V	10148	1		1	
SO002-V	10120	6		7	
SO002-V	10111	4		11	
SO002-V	10095	4		15	
SO002-V	10094	4		18	
SO002-V	10086	4		22	
SO002-V	10078	15	6	32	
SO002-V	10028	40		72	
SO002-V	10026	7		79	
SO002-V	10024	10		89	
SO002-V	10022	15		104	
SO002-V	10016	18		122	
SO002-V	10013	64		186	
SO002-V	14000	9	31	163	
SO002-V	10007	1	1	163	
SO002-V	10002		163		
SO002-V					
SO003-I					1,139
SO003-I	10002	858		858	
SO003-I	10007	34	44	848	
SO003-I	14000	122	30	941	
SO003-I	10013		122	819	
SO003-I	10014		37	782	
SO003-I	10017	27	84	725	
SO003-I	10019	37	67	694	
SO003-I	10020	37	37	694	
SO003-I	10028		163	531	
SO003-I	10061		36	495	
SO003-I	10079	22	138	379	
SO003-I	10089	1	102	277	
SO003-I	10120	1	248	30	
SO003-I	10148		30		
SO003-I					
SO003-V					412
SO003-V	10148	2		2	
SO003-V	10120	12		14	
SO003-V	10111	8		21	
SO003-V	10095	11		33	
SO003-V	10094	11		44	
SO003-V	10086	11		55	
SO003-V	10078	30	22	63	
SO003-V	10028	80		144	
SO003-V	10026	14		158	
SO003-V	10024	21		178	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO003-V	10022	29		207	
SO003-V	10016	36		243	
SO003-V	10013	128		371	
SO003-V	14000	17	63	326	
SO003-V	10007	2	2	326	
SO003-V	10002		326		
SO003-V					
SO004-I					19
SO004-I	10134	19		19	
SO004-I	10129		6	13	
SO004-I	10089		13	0	
SO004-I					
SO004-V					20
SO004-V	10095	3		3	
SO004-V	10094	3		5	
SO004-V	10086	3		8	
SO004-V	10089	3		11	
SO004-V	10129	9		20	
SO004-V	10134		20	0	
SO004-V					
SO005-I					342
SO005-I	10012	342		342	
SO005-I	10092		342		
SO005-I	10089	0		0	
SO005-I	10120	0		1	
SO005-I	10148		1		
SO005-I					
SO005-V					668
SO005-V	10148	29		29	
SO005-V	10120	196		225	
SO005-V	10095	17		242	
SO005-V	10094	365		608	
SO005-V	10092	60	162	506	
SO005-V	10012		506		
SO005-V					
SO007-I					669
SO007-I	10233	669		669	
SO007-I	10095		182	487	
SO007-I	10094		182	305	
SO007-I	10086		138	166	
SO007-I	10089		41	126	
SO007-I	10120		126		
SO007-I					
SO007-V					155
SO007-V	10148	3		3	
SO007-V	10120	16		19	
SO007-V	10111	14		33	
SO007-V	10095	121		154	
SO007-V	50000	1		155	
SO007-V	10233		155		
SO007-V					
SO008-I					29
SO008-I	10076	11		11	
SO008-I	10077	18	1	28	
SO008-I	10129		28		
SO008-I					
SO008-V					20
SO008-V	10129	19		19	
SO008-V	10077	2		20	
SO008-V	10076		20		
SO008-V					
SO009-C					37
SO009-C	10095	2		2	
SO009-C	10094	2		4	
SO009-C	10086	2		5	
SO009-C	10061	32		37	
SO009-C	10075		37	0	
SO009-C	10077	0		0	
SO009-C	10082		0	0	
SO009-C					
SO010-I					104
SO010-I	10099	97		97	
SO010-I	10089	0	13	85	
SO010-I	10120	0	73	12	
SO010-I	10136	6		18	
SO010-I	10148		18		
SO010-I					
SO010-V					131
SO010-V	10148	18		18	
SO010-V	10136	83	12	89	
SO010-V	10120	20	88	21	
SO010-V	10111	0	15	7	
SO010-V	10095	2	0	8	
SO010-V	10094	2	0	10	
SO010-V	10086	2	0	12	
SO010-V	10089	4		16	
SO010-V	10099		16	0	
SO010-V					
SO011-I					1,448
SO011-I	10134	1,229		1,229	
SO011-I	10129		12	1,217	
SO011-I	10109		9	1,208	
SO011-I	10106		10	1,198	
SO011-I	10104		10	1,188	
SO011-I	20003		9	1,179	
SO011-I	10104	11		1,190	
SO011-I	10099	195	13	1,372	
SO011-I	10089	1	199	1,173	
SO011-I	10120	1	1,138	36	
SO011-I	10136	12		48	
SO011-I	10148		48		

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO011-I					661
SO011-V					
SO011-V	10148	38		38	
SO011-V	10136	167	24	181	
SO011-V	10120	92	177	96	
SO011-V	10111	13	29	81	
SO011-V	10095	10	0	90	
SO011-V	10094	10	0	100	
SO011-V	10086	10	0	109	
SO011-V	10089	85		195	
SO011-V	10099	13	33	175	
SO011-V	10104	84		259	
SO011-V	10106	114		373	
SO011-V	10110		1	372	
SO011-V	10112		1	371	
SO011-V	10113		1	370	
SO011-V	10115	7	1	376	
SO011-V	10129	19		394	
SO011-V	10134		394		
SO011-V					
SO012-I					110
SO012-I	10104	5		5	
SO012-I	10099	97		103	
SO012-I	10089	0	18	85	
SO012-I	10120	0	74	12	
SO012-I	10136	6		18	
SO012-I	10148		18		
SO012-I					
SO012-V					
SO012-V	10148	18		18	
SO012-V	10136	83	12	89	133
SO012-V	10120	20	88	21	
SO012-V	10111	0	15	7	
SO012-V	10095	2	0	8	
SO012-V	10094	2	0	10	
SO012-V	10086	2	0	12	
SO012-V	10089	7		19	
SO012-V	10099		16	2	
SO012-V	10110		1	2	
SO012-V	10112		1	1	
SO012-V	10113		1	1	
SO012-V	10115		1		
SO012-V					
SO013-C					
SO013-C	10136	83		83	
SO013-C	10120	20	83	20	199
SO013-C	10111	0	14	6	
SO013-C	10095	2		8	
SO013-C	10094	2		9	
SO013-C	10086	2		11	
SO013-C	10089	4		16	
SO013-C	10099		16	0	
SO013-C	10099	86		86	
SO013-C	10089		13	73	
SO013-C	10120		73	0	
SO013-C					199
SO014-C					
SO014-C	10136	83		83	
SO014-C	10120	20	83	20	
SO014-C	10111	0	14	6	
SO014-C	10095	2		8	
SO014-C	10094	2		9	
SO014-C	10086	2		11	
SO014-C	10089	4		16	
SO014-C	10099		16	0	
SO014-C	10099	86		86	
SO014-C	10089		13	73	
SO014-C	10120		73	0	
SO014-C					
SO016-I					
SO016-I	10007	14		14	
SO016-I	10061		1	13	14
SO016-I	10079		4	9	
SO016-I	10120		8	1	
SO016-I	10148		1		
SO016-I					
SO017-I					489
SO017-I	10021	207		207	
SO017-I	10028	125		333	
SO017-I	10061		4	329	
SO017-I	10066	2		330	
SO017-I	10079	148	29	450	
SO017-I	10089	0	72	377	
SO017-I	10120	0	349	29	
SO017-I	10136	6		35	
SO017-I	10148		35		
SO017-I					
SO017-V					
SO017-V	10148	33		33	
SO017-V	10136	83	12	104	292
SO017-V	10120	116	88	132	
SO017-V	10111	4	15	122	
SO017-V	10095	8	0	130	
SO017-V	10094	8	0	138	
SO017-V	10086	20	0	159	
SO017-V	10078	12	86	85	
SO017-V	10066		2	83	
SO017-V	10061		0	83	
SO017-V	10037	7		90	
SO017-V	10021		90	0	
SO017-V					

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO018-I					489
SO018-I	10021	207		207	
SO018-I	10028	125		333	
SO018-I	10061		4	329	
SO018-I	10066	2		330	
SO018-I	10079	148	29	450	
SO018-I	10089	0	72	377	
SO018-I	10120	0	349	29	
SO018-I	10136	6		35	
SO018-I	10148		35		
SO018-I					
SO018-V					292
SO018-V	10148	33		33	
SO018-V	10136	83	12	104	
SO018-V	10120	116	88	132	
SO018-V	10111	4	15	122	
SO018-V	10095	8	0	130	
SO018-V	10094	8	0	138	
SO018-V	10086	20	0	159	
SO018-V	10078	12	86	85	
SO018-V	10066		2	83	
SO018-V	10061		0	83	
SO018-V	10037	7		90	
SO018-V	10021		90		
SO018-V					
SO019-I					489
SO019-I	10021	207		207	
SO019-I	10028	125		333	
SO019-I	10061		4	329	
SO019-I	10066	2		330	
SO019-I	10079	148	29	450	
SO019-I	10089	0	72	377	
SO019-I	10120	0	349	29	
SO019-I	10136	6		35	
SO019-I	10148		35		
SO019-I					
SO019-V					292
SO019-V	10148	33		33	
SO019-V	10136	83	12	104	
SO019-V	10120	116	88	132	
SO019-V	10111	4	15	122	
SO019-V	10095	8	0	130	
SO019-V	10094	8	0	138	
SO019-V	10086	20	0	159	
SO019-V	10078	12	86	85	
SO019-V	10066		2	83	
SO019-V	10061		0	83	
SO019-V	10037	7		90	
SO019-V	10021		90		
SO019-V					
SO020-I					454
SO020-I	10021	202		202	
SO020-I	10028	120		322	
SO020-I	10061		4	318	
SO020-I	10066	2		319	
SO020-I	10079	130	29	421	
SO020-I	10089		72	349	
SO020-I	10120		349		
SO020-I					
SO020-V					292
SO020-V	10148	33		33	
SO020-V	10136	83	12	104	
SO020-V	10120	116	88	132	
SO020-V	10111	4	15	122	
SO020-V	10095	8	0	130	
SO020-V	10094	8	0	138	
SO020-V	10086	20	0	159	
SO020-V	10078	12	86	85	
SO020-V	10066		2	83	
SO020-V	10061		0	83	
SO020-V	10037	7		90	
SO020-V	10021		90		
SO020-V					
SO021-I					308
SO021-I	10079	296		296	
SO021-I	10089	1	45	251	
SO021-I	10120	0	216	36	
SO021-I	10136	12		48	
SO021-I	10148		48		
SO021-I					
SO021-V					402
SO021-V	10148	56		56	
SO021-V	10136	167	24	199	
SO021-V	10120	144	177	167	
SO021-V	10111	2	29	140	
SO021-V	10095	7	0	147	
SO021-V	10094	7	0	154	
SO021-V	10086	18	0	172	
SO021-V	10078		172	0	
SO021-V					
SO022-I					7
SO022-I	10089	0		0	
SO022-I	10120	0		1	
SO022-I	10136	6		7	
SO022-I	10148		7		
SO022-I					
SO022-V					115
SO022-V	10148	17		17	
SO022-V	10136	83	12	89	
SO022-V	10120	14	88	15	
SO022-V	10111		15	0	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
SO022-V	10095		0	0	
SO022-V	10094		0		
SO022-V					
SO023-I					7
SO023-I	10089	0		0	
SO023-I	10120	0		1	
SO023-I	10136	6		7	
SO023-I	10148		7		
SO023-I					
SO023-V					527
SO023-V	10148	17		17	
SO023-V	10136	83	12	89	
SO023-V	10120	14	88	15	
SO023-V	10111		15	0	
SO023-V	10095	13	0	13	
SO023-V	10094	399	0	413	
SO023-V	10092		413	0	
SO023-V					
SO024-V					16
SO024-V	10094	16		16	
SO024-V	10092		16		
SO024-V					
SO025-V					527
SO025-V	10148	17		17	
SO025-V	10136	83	12	89	
SO025-V	10120	14	88	15	
SO025-V	10111		15	0	
SO025-V	10095	13	0	13	
SO025-V	10094	399	0	413	
SO025-V	10092		413	0	
SO025-V					
SO026-I					7
SO026-I	10089	0		0	
SO026-I	10120	0		1	
SO026-I	10136	6		7	
SO026-I	10148		7		
SO026-I					
SO026-V					115
SO026-V	10148	17		17	
SO026-V	10136	83	12	89	
SO026-V	10120	14	88	15	
SO026-V	10111		15	0	
SO026-V	10095		0		
SO026-V					
SO027-C					12
SO027-C	10148	12		12	
SO027-C	10136		12		
SO027-C					
SO029-I					41
SO029-I	10034	41		41	
SO029-I	10023		26	15	
SO029-I	10026		13	2	
SO029-I	10089		2	0	
SO029-I					
SO029-V					91
SO029-V	10095	4		4	
SO029-V	10094	4		9	
SO029-V	10086	4		13	
SO029-V	10017	39		52	
SO029-V	10019	39		91	
SO029-V	10034		91		
SO029-V					
SO032-I					1,227
SO032-I	10034	647		647	
SO032-I	10019	17	137	528	
SO032-I	10020	17	137	408	
SO032-I	10023		26	382	
SO032-I	10026	264	13	634	
SO032-I	10028	125	282	477	
SO032-I	10061		0	477	
SO032-I	10066	2		479	
SO032-I	10079	148	97	529	
SO032-I	10089	0	139	390	
SO032-I	10120	0	352	39	
SO032-I	10136	6		45	
SO032-I	10148		45		
SO032-I					
SO032-V					834
SO032-V	10148	36		36	
SO032-V	10136	83	12	108	
SO032-V	10120	127	88	147	
SO032-V	10111	39	15	171	
SO032-V	10095	8	0	179	
SO032-V	10094	8	0	187	
SO032-V	10086	13	0	200	
SO032-V	10078	109	86	223	
SO032-V	10066		2	221	
SO032-V	10061		0	221	
SO032-V	10028	66		287	
SO032-V	10024	74		361	
SO032-V	10022	74		436	
SO032-V	10016	118		553	
SO032-V	10017	39		592	
SO032-V	10019	39		631	
SO032-V	10034		631		
SO032-V					
SO033-I					182
SO033-I	10015	182		182	
SO033-I	10028		6	176	
SO033-I	10061		7	169	
SO033-I	10079		29	140	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO033-I	10089		66	74	
SO033-I	10120		66	8	
SO033-I	10148		8		
SO033-I					
SO033-V					48
SO033-V	10148	1		1	
SO033-V	10120	11		12	
SO033-V	10111	5		17	
SO033-V	10095	4		21	
SO033-V	10094	4		24	
SO033-V	10086	4		28	
SO033-V	10078	11		39	
SO033-V	10028	4		43	
SO033-V	10026	5		48	
SO033-V	10015		48		
SO033-V					
SO034-I					592
SO034-I	10017	12		12	
SO034-I	10019	17		30	
SO034-I	10020	17		47	
SO034-I	10026	264		311	
SO034-I	10028	125	267	169	
SO034-I	10061		1	169	
SO034-I	10066	2		170	
SO034-I	10079	148	11	307	
SO034-I	10089	0	41	266	
SO034-I	10120	0	240	27	
SO034-I	10136	6		32	
SO034-I	10148		32		
SO034-I					
SO034-V					203
SO034-V	10148	28		28	
SO034-V	10136	83	12	100	
SO034-V	10120	72	88	83	
SO034-V	10111	1	15	70	
SO034-V	10095	4	0	74	
SO034-V	10094	4	0	77	
SO034-V	10086	9	0	86	
SO034-V	10078	2	86	2	
SO034-V	10066		2	0	
SO034-V	10061		0	0	
SO034-V					
SO035-I					1,319
SO035-I	10075	1,007		1,007	
SO035-I	10047		199	808	
SO035-I	10037		28	780	
SO035-I	10066	3		784	
SO035-I	10079	296	41	1,038	
SO035-I	10089	1	126	912	
SO035-I	10120	1	766	147	
SO035-I	10136	12		159	
SO035-I	10148		159		
SO035-I					
SO035-V					688
SO035-V	10148	56		56	
SO035-V	10136	167	24	199	
SO035-V	10120	191	177	213	
SO035-V	10111	6	29	190	
SO035-V	10095	11	0	202	
SO035-V	10094	11	0	213	
SO035-V	10086	28	0	241	
SO035-V	10078	12	172	81	
SO035-V	10066	1	4	78	
SO035-V	10061	82	0	160	
SO035-V	10047	122		283	
SO035-V	10075		283		
SO035-V					
SO036-I					1,333
SO036-I	10008	1,179		1,179	
SO036-I	10014		157	1,021	
SO036-I	10017	34	121	935	
SO036-I	10019	46	168	813	
SO036-I	10020	46	136	723	
SO036-I	10028		39	684	
SO036-I	10061		33	651	
SO036-I	10079	27	120	558	
SO036-I	10089		286	271	
SO036-I	10120	1	234	38	
SO036-I	10148		38		
SO036-I					
SO036-V					735
SO036-V	10120	72		72	
SO036-V	10111	42	2	113	
SO036-V	10095	34	3	144	
SO036-V	10094	34	3	175	
SO036-V	10086	34	3	206	
SO036-V	10078	88	32	262	
SO036-V	10066	8	8	262	
SO036-V	10061	8	8	262	
SO036-V	10057	8	8	262	
SO036-V	10049	8	8	262	
SO036-V	10042	8	8	262	
SO036-V	10037	8	8	262	
SO036-V	10036	8	8	262	
SO036-V	10028	74	8	329	
SO036-V	10027	12	12	329	
SO036-V	10026	12	12	329	
SO036-V	10024	12	12	329	
SO036-V	10022	48	12	364	
SO036-V	10016	18	16	366	
SO036-V	10013	200	16	550	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO036-V	10008		550		5,420
SO036-V					
TRO001-I					
TRO001-I	11679	325		325	
TRO001-I	11759	174		499	
TRO001-I	11760	124		623	1,613
TRO001-I	11766	124		747	
TRO001-I	11772	124		871	
TRO001-I	11774	124		995	
TRO001-I	11777	124		1,119	
TRO001-I	11786	124	14	1,229	
TRO001-I	11788	124		1,353	
TRO001-I	31791	526		1,878	
TRO001-I	11815	35	16	1,897	
TRO001-I	11808	2,659	38	4,519	
TRO001-I	11793		1,814	2,705	
TRO001-I	11861	63		2,768	
TRO001-I	11859	46		2,814	
TRO001-I	31850	222	674	2,362	
TRO001-I	11820	1	54	2,308	
TRO001-I	31865		46	2,263	
TRO001-I	11686	43	788	1,518	
TRO001-I	31636	52	307	1,263	
TRO001-I	11590	70	302	1,031	
TRO001-I	11529	0	121	909	
TRO001-I	11482	39		948	
TRO001-I	11195	185	893	240	
TRO001-I	11144	52	3	288	
TRO001-I	11119	0	60	229	
TRO001-I	11102	14	20	223	
TRO001-I	11039	2	24	200	
TRO001-I	20015	39	7	232	
TRO001-I	10983		61	171	
TRO001-I	10980		61	110	
TRO001-I	11026	0	14	96	
TRO001-I	11059	1	0	97	
TRO001-I	11064	1	0	99	
TRO001-I	11050	1	10	89	
TRO001-I	11019	0	1	89	
TRO001-I	11002	0	0	89	
TRO001-I	10995	0	0	89	
TRO001-I	14028	0	0	89	
TRO001-I	10946	2	31	60	
TRO001-I	31861	0	0	60	
TRO001-I	10911	0	0	60	
TRO001-I	11005		6	54	
TRO001-I	10954		6	48	
TRO001-I	10941		5	43	
TRO001-I	14013		43		
TRO001-I					
TRO001-V					
TRO001-V	10954	40		40	
TRO001-V	14013		1	40	
TRO001-V	10925	63	1	102	
TRO001-V	30909	143		245	
TRO001-V	10908	23		268	
TRO001-V	30920		32	236	
TRO001-V	10931	21	3	254	
TRO001-V	10959		0	253	
TRO001-V	10970		0	253	
TRO001-V	31864		0	253	
TRO001-V	11036		0	253	
TRO001-V	11053	3	170	85	
TRO001-V	50043		0	85	
TRO001-V	50044		0	85	
TRO001-V	11027	192	0	277	
TRO001-V	11002	23	0	300	
TRO001-V	10995	23	0	322	
TRO001-V	10953	11	65	268	
TRO001-V	10981	4	0	271	
TRO001-V	10992		0	271	
TRO001-V	14014		0	271	
TRO001-V	20016		0	270	
TRO001-V	31870	10	14	267	
TRO001-V	11044		3	263	
TRO001-V	11039	167		430	
TRO001-V	11044	6		436	
TRO001-V	11146	45	139	342	
TRO001-V	14017		0	342	
TRO001-V	11185		0	342	
TRO001-V	11465	181	253	270	
TRO001-V	11467		0	269	
TRO001-V	11486	7		277	
TRO001-V	11524		0	277	
TRO001-V	11531	32	49	259	
TRO001-V	11555	7		267	
TRO001-V	11591	78	139	206	
TRO001-V	11641	2		208	
TRO001-V	31642	165	0	372	
TRO001-V	11683	31	1	402	
TRO001-V	11706	149	187	365	
TRO001-V	31866	10	137	238	
TRO001-V	11821	0	15	223	
TRO001-V	11848	160	82	301	
TRO001-V	31857		51	250	
TRO001-V	11860		0	250	
TRO001-V	11865		17	233	
TRO001-V	11811	14	33	214	
TRO001-V	11818	1	1	214	
TRO001-V	11817	4	1	216	
TRO001-V	31802		13	203	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
TRO001-V	11787		24	179	3,481
TRO001-V	11781		13	165	
TRO001-V	11778		13	152	
TRO001-V	11770		13	138	
TRO001-V	11767		13	125	
TRO001-V	11765		13	111	
TRO001-V	11763		22	89	
TRO001-V	11762		19	70	
TRO001-V	11746		25	45	
TRO001-V	11731		21	24	
TRO001-V	11680		24		
TRO001-V					
TRO002-I					
TRO002-I	12395	2		2	3,481
TRO002-I	12382	0		2	
TRO002-I	12338		1	1	
TRO002-I	12331		1	1	
TRO002-I	12329		0	0	
TRO002-I	12299		0	0	
TRO002-I	12260		0		
TRO002-I	12256	48		48	
TRO002-I	12138	24		72	
TRO002-I	12131	18		90	
TRO002-I	12068	74	42	122	
TRO002-I	12089	117		238	
TRO002-I	12069	101	4	335	
TRO002-I	11462	9	1	343	2,830
TRO002-I	11383	20	14	349	
TRO002-I	11381	36		386	
TRO002-I	11360	36		422	
TRO002-I	11356	36		458	
TRO002-I	11264	36		495	
TRO002-I	11245	85		579	
TRO002-I	11239	0		579	
TRO002-I	11231	41		620	
TRO002-I	12059	174	41	754	
TRO002-I	11979		0	754	
TRO002-I	11958	0	0	754	
TRO002-I	11934	78	0	831	
TRO002-I	11901	30		861	
TRO002-I	11895	1,196		2,057	
TRO002-I	12099	2	5	2,053	
TRO002-I	11694	16	6	2,064	
TRO002-I	11645	169		2,232	
TRO002-I	36301	169		2,401	
TRO002-I	11540	169	152	2,418	
TRO002-I	11499	38	72	2,384	
TRO002-I	11489		33	2,352	
TRO002-I	11484	39	44	2,347	
TRO002-I	11198	74		2,420	
TRO002-I	20018	269	540	2,149	
TRO002-I	11068		43	2,106	
TRO002-I	11070	2	42	2,066	
TRO002-I	11071	34		2,100	
TRO002-I	11097	38	672	1,466	
TRO002-I	11088	242	321	1,387	
TRO002-I	11102	14	398	1,004	
TRO002-I	11099		5	999	
TRO002-I	11039	2	240	760	
TRO002-I	20015	39	224	575	
TRO002-I	10983		64	511	
TRO002-I	10980		72	439	
TRO002-I	11026	0	67	373	
TRO002-I	11059	1	9	365	
TRO002-I	11064	0	3	362	
TRO002-I	11050		81	281	
TRO002-I	11019		4	277	
TRO002-I	11002		3	274	
TRO002-I	10995		3	271	
TRO002-I	14028		3	268	
TRO002-I	10946	2	130	140	
TRO002-I	31861	0	13	127	
TRO002-I	10911	0	16	111	
TRO002-I	11005		8	103	
TRO002-I	10954		32	72	
TRO002-I	10941		10	62	
TRO002-I	14013		62		
TRO002-I					
TRO002-V					
TRO002-V	14013	1		1	
TRO002-V	10925	272		273	
TRO002-V	30909	171		444	
TRO002-V	10908	53		498	
TRO002-V	30920		32	466	
TRO002-V	10931	93	3	556	
TRO002-V	10959	0		556	
TRO002-V	10970	0	0	556	
TRO002-V	31864	0		557	
TRO002-V	11036	0		557	
TRO002-V	11053	17	153	422	
TRO002-V	50043	0		422	
TRO002-V	50044	0		422	
TRO002-V	11027	536		958	
TRO002-V	11002	22	0	980	
TRO002-V	10995	23	0	1,003	
TRO002-V	10953	8	63	948	
TRO002-V	10981	0		948	
TRO002-V	10992	0		948	
TRO002-V	14014	0		948	
TRO002-V	20016	3		951	
TRO002-V	31870	8	5	954	

RID	Nodo modelo	Año 2030			Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	
TRO002-V	11044	6	2	958	
TRO002-V	11111	3		961	
TRO002-V	11118	3	0	964	
TRO002-V	11123	3	0	967	
TRO002-V	11124	12	0	979	
TRO002-V	11119	71	26	1,024	
TRO002-V	11104	1		1,025	
TRO002-V	11077	1		1,027	
TRO002-V	11089	1		1,028	
TRO002-V	11091	1		1,030	
TRO002-V	11092	176	111	1,095	
TRO002-V	11095	1		1,097	
TRO002-V	11106	2	196	903	
TRO002-V	11080	1		905	
TRO002-V	11078	0		905	
TRO002-V	11075	1		906	
TRO002-V	20017	545	512	939	
TRO002-V	11487	200	28	1,110	
TRO002-V	11492	10	269	851	
TRO002-V	11505	0		851	
TRO002-V	11530		35	816	
TRO002-V	11539		126	690	
TRO002-V	11543		35	655	

Año 2030					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
TRO002-V	11647	491		1,146	
TRO002-V	14006	5	1	1,150	
TRO002-V	14005	0	3	1,147	
TRO002-V	11893	4	317	834	
TRO002-V	11928	1	4	831	
TRO002-V	11942		2	829	
TRO002-V	12006		252	577	
TRO002-V	12054		0	577	
TRO002-V	12061	46	64	560	
TRO002-V	11246		210	350	
TRO002-V	11269	2	6	345	
TRO002-V	36204	8	6	348	
TRO002-V	11388	10	25	332	
TRO002-V	11403		6	326	
TRO002-V	11456	0	47	279	
TRO002-V	12070	11	30	259	
TRO002-V	12090		93	167	
TRO002-V	12049	1	26	142	
TRO002-V	12136		10	132	
TRO002-V	12259		62	70	
TRO002-V	12287		69	1	
TRO002-V	14021		0	1	
TRO002-V	12332		0	0	
TRO002-V	12333		0	0	
TRO002-V	12365		0	0	
TRO002-V	12386		0	0	
TRO002-V	36203		0		
TRO002-V					
TRO003-I					31
TRO003-I	10327	1		1	
TRO003-I	10328		1		
TRO003-I	10341	0		0	
TRO003-I	10344	0		0	
TRO003-I	10356	0		0	
TRO003-I	10406	1		1	
TRO003-I	20012		1		
TRO003-I	10558	29		29	
TRO003-I	10595		11	18	
TRO003-I	10821		18	0	
TRO003-I					
TRO003-V					359
TRO003-V	10821	346		346	
TRO003-V	10556		192	154	
TRO003-V	10558		97	57	
TRO003-V	10556	2		59	
TRO003-V	10545	0	0	59	
TRO003-V	10539	0	9	50	
TRO003-V	50045	8	10	49	
TRO003-V	10416	0	2	47	
TRO003-V	10412		0	47	
TRO003-V	10410	2	23	26	
TRO003-V	10397		0	26	
TRO003-V	10359		0	26	
TRO003-V	10354		0	26	
TRO003-V	10348		0	26	
TRO003-V	10343		0	26	
TRO003-V	10340		0	26	
TRO003-V	10327		26		
TRO003-V					
TRO012-I					11
TRO012-I	11199	11		11	
TRO012-I	11698		1	10	
TRO012-I	11626		10		
TRO012-I					
TRO012-V					1,113
TRO012-V	11707	601		601	
TRO012-V	11678	9	430	180	
TRO012-V	11536	469	3	646	
TRO012-V	11486		153	494	
TRO012-V	11531	21	266	248	
TRO012-V	31642	6	43	211	
TRO012-V	11683	5	54	162	
TRO012-V	11821	0	42	120	
TRO012-V	11875		6	115	
TRO012-V	11811	3	48	69	
TRO012-V	11817	1	17	53	
TRO012-V	11778		21	32	
TRO012-V	11746		17	15	
TRO012-V	11731		15		
TRO012-V					
USM001-C					4,547
USM001-C	11540	1,324		1,324	
USM001-C	20021	29	1,322	30	
USM001-C	20020	0	29	1	
USM001-C	11180	31	1	31	
USM001-C	11559	3,163	0	3,194	
USM001-C	11645		1,897	1,297	
USM001-C	36301		649	649	
USM001-C	11540		649		
USM001-C					
UTP001-C					359
UTP001-C	12576	201		201	
UTP001-C	12577	78	0	279	
UTP001-C	12600	0		279	
UTP001-C	12614	0		279	
UTP001-C	12625	0		280	
UTP001-C	12654	0		280	
UTP001-C	12686	0	280	0	
UTP001-C	12664	73		73	
UTP001-C	12655	6	0	79	
UTP001-C	12576		79		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
<					105
RID057-I	10008	41		41	
RID057-I	10014	12	0	53	
RID057-I	10017	13	0	66	
RID057-I	10019	8		75	
RID057-I	10020	11		85	
RID057-I	10030	5		90	
RID057-I	10102	6	17	79	
RID057-I	10119	0	0	79	
RID057-I	10126	6	4	81	
RID057-I	10143	2	0	83	
RID057-I	10270		12	71	
RID057-I	10291	0	14	56	
RID057-I	20007		6	51	
RID057-I	10314	0	0	51	
RID057-I	10361		0	51	
RID057-I	10363		0	50	
RID057-I	10406		48	3	
RID057-I	20012		3	0	
RID057-I					
RID057-V					97
RID057-V	10821	17		17	
RID057-V	10589	0		17	
RID057-V	10585	0		17	
RID057-V	10556	2		19	
RID057-V	10545	0		19	
RID057-V	10539	0		19	
RID057-V	50045	4		23	
RID057-V	10416	4		27	
RID057-V	10412	0		27	
RID057-V	10410	6		33	
RID057-V	10397	0		33	
RID057-V	10359	0		33	
RID057-V	10362	5		38	
RID057-V	10360	5		44	
RID057-V	10355	6		49	
RID057-V	20008	6		56	
RID057-V	20004	4	0	59	
RID057-V	10272	27		86	
RID057-V	10162	0		87	
RID057-V	10144	1	0	87	
RID057-V	10118	1	7	81	
RID057-V	20001	2	21	62	
RID057-V	10048	7	4	64	
RID057-V	10029		3	61	
RID057-V	10024		11	50	
RID057-V	10022		11	39	
RID057-V	10016	0	8	31	
RID057-V	10013	0	8	24	
RID057-V	10008		24		
RID057-V					
RID104-I					70
RID104-I	10008	27		27	
RID104-I	10014	8	0	35	
RID104-I	10017	9	0	44	
RID104-I	10019	6		50	
RID104-I	10020	7		57	
RID104-I	10030	3		60	
RID104-I	10102	4	12	52	
RID104-I	10119	0	0	52	
RID104-I	10126	4	2	54	
RID104-I	10143	1	0	55	
RID104-I	10270		8	47	
RID104-I	10291	0	10	38	
RID104-I	20007		4	34	
RID104-I	10314		0	34	
RID104-I	10361		0	34	
RID104-I	10363		0	34	
RID104-I	10406		32	2	
RID104-I	20012		2		
RID104-I					
RID108-I					279
RID108-I	10008	110		110	
RID108-I	10014	32	0	141	
RID108-I	10017	36	1	177	
RID108-I	10019	23		199	
RID108-I	10020	28		227	
RID108-I	10030	14		241	
RID108-I	10102	15	46	210	
RID108-I	10119	1	1	210	
RID108-I	10126	17	10	217	
RID108-I	10143	4	0	221	
RID108-I	10270		32	189	
RID108-I	10291	0	39	151	
RID108-I	20007		15	136	
RID108-I	10314	0	1	135	
RID108-I	10361		0	135	
RID108-I	10363		0	135	
RID108-I	10406		127	8	
RID108-I	20012		8	0	
RID108-I					
RID109-I					70
RID109-I	10008	27		27	
RID109-I	10014	8	0	35	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID109-I	10017	9	0	44	70
RID109-I	10019	6		50	
RID109-I	10020	7		57	
RID109-I	10030	3		60	
RID109-I	10102	4	12	52	
RID109-I	10119	0	0	52	
RID109-I	10126	4	2	54	
RID109-I	10143	1	0	55	
RID109-I	10270		8	47	
RID109-I	10291	0	10	38	
RID109-I	20007		4	34	
RID109-I	10314		0	34	
RID109-I	10361		0	34	
RID109-I	10363		0	34	
RID109-I	10406		32	2	
RID109-I	20012		2		
RID109-I					
RID111-I					
RID111-I	10008	27		27	
RID111-I	10014	8	0	35	
RID111-I	10017	9	0	44	
RID111-I	10019	6		50	174
RID111-I	10020	7		57	
RID111-I	10030	3		60	
RID111-I	10102	4	12	52	
RID111-I	10119	0	0	52	
RID111-I	10126	4	2	54	
RID111-I	10143	1	0	55	
RID111-I	10270		8	47	
RID111-I	10291	0	10	38	
RID111-I	20007		4	34	
RID111-I	10314		0	34	
RID111-I	10361		0	34	
RID111-I	10363		0	34	
RID111-I	10406		32	2	
RID111-I	20012		2		
RID111-I					
RID114-I					
RID114-I	10008	69		69	139
RID114-I	10014	20	0	88	
RID114-I	10017	22	0	110	
RID114-I	10019	14		124	
RID114-I	10020	18		142	
RID114-I	10030	9		151	
RID114-I	10102	9	29	131	
RID114-I	10119	0	0	131	
RID114-I	10126	11	6	136	
RID114-I	10143	3	0	138	
RID114-I	10270		20	118	
RID114-I	10291	0	24	94	
RID114-I	20007		9	85	
RID114-I	10314	0	1	84	
RID114-I	10361		0	84	
RID114-I	10363		0	84	
RID114-I	10406		79	5	
RID114-I	20012		5	0	
RID114-I					
RID123-I					70
RID123-I	10008	55		55	
RID123-I	10014	16	0	71	
RID123-I	10017	18	0	88	
RID123-I	10019	11		100	
RID123-I	10020	14		114	
RID123-I	10030	7		121	
RID123-I	10102	7	23	105	
RID123-I	10119	0	0	105	
RID123-I	10126	8	5	108	
RID123-I	10143	2	0	111	
RID123-I	10270		16	94	
RID123-I	10291	0	19	75	
RID123-I	20007		7	68	
RID123-I	10314	0	0	68	
RID123-I	10361		0	67	
RID123-I	10363		0	67	
RID123-I	10406		63	4	
RID123-I	20012		4	0	
RID123-I					
RID124-I					70
RID124-I	10008	27		27	
RID124-I	10014	8	0	35	
RID124-I	10017	9	0	44	
RID124-I	10019	6		50	
RID124-I	10020	7		57	
RID124-I	10030	3		60	
RID124-I	10102	4	12	52	
RID124-I	10119	0	0	52	
RID124-I	10126	4	2	54	
RID124-I	10143	1	0	55	
RID124-I	10270		8	47	
RID124-I	10291	0	10	38	
RID124-I	20007		4	34	
RID124-I	10314		0	34	
RID124-I	10361		0	34	
RID124-I	10363		0	34	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID124-I	10406		32	2	70
RID124-I	20012		2		
RID124-I					
RID126-I					
RID126-I	10008	27		27	
RID126-I	10014	8	0	35	
RID126-I	10017	9	0	44	
RID126-I	10019	6		50	
RID126-I	10020	7		57	
RID126-I	10030	3		60	
RID126-I	10102	4	12	52	
RID126-I	10119	0	0	52	
RID126-I	10126	4	2	54	
RID126-I	10143	1	0	55	
RID126-I	10270		8	47	
RID126-I	10291	0	10	38	
RID126-I	20007		4	34	
RID126-I	10314		0	34	
RID126-I	10361		0	34	
RID126-I	10363		0	34	
RID126-I	10406		32	2	209
RID126-I	20012		2		
RID126-I					
RID041-I					
RID041-I	10008	82		82	
RID041-I	10014	24	0	106	
RID041-I	10017	27	1	132	
RID041-I	10019	17		149	
RID041-I	10020	21		170	
RID041-I	10030	10		181	
RID041-I	10102	11	35	157	
RID041-I	10119	0	1	157	
RID041-I	10126	13	7	163	
RID041-I	10143	3	0	166	
RID041-I	10270		24	142	
RID041-I	10291	0	29	113	
RID041-I	20007		11	102	
RID041-I	10314	0	1	101	
RID041-I	10361		0	101	
RID041-I	10363		0	101	245
RID041-I	10406		95	6	
RID041-I	20012		6	0	
RID041-I					
RID044-I					
RID044-I	10008	96		96	
RID044-I	10014	28	0	124	
RID044-I	10017	31	1	155	
RID044-I	10019	20		175	
RID044-I	10020	25		199	
RID044-I	10030	12		211	
RID044-I	10102	13	40	184	
RID044-I	10119	1	1	184	
RID044-I	10126	15	9	190	
RID044-I	10143	4	0	194	
RID044-I	10270		28	166	
RID044-I	10291	0	34	132	
RID044-I	20007		13	119	
RID044-I	10314	0	1	119	
RID044-I	10361		0	118	70
RID044-I	10363		0	118	
RID044-I	10406		111	7	
RID044-I	20012		7		
RID044-I					
RID046-I					
RID046-I	10008	27		27	
RID046-I	10014	8	0	35	
RID046-I	10017	9	0	44	
RID046-I	10019	6		50	
RID046-I	10020	7		57	
RID046-I	10030	3		60	
RID046-I	10102	4	12	52	
RID046-I	10119	0	0	52	
RID046-I	10126	4	2	54	
RID046-I	10143	1	0	55	
RID046-I	10270		8	47	
RID046-I	10291	0	10	38	
RID046-I	20007		4	34	
RID046-I	10314		0	34	
RID046-I	10361		0	34	70
RID046-I	10363		0	34	
RID046-I	10406		32	2	
RID046-I	20012		2		
RID046-I					
RID047-I					
RID047-I	10008	27		27	
RID047-I	10014	8	0	35	
RID047-I	10017	9	0	44	
RID047-I	10019	6		50	
RID047-I	10020	7		57	
RID047-I	10030	3		60	
RID047-I	10102	4	12	52	
RID047-I	10119	0	0	52	
RID047-I	10126	4	2	54	
RID047-I	10143	1	0	55	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID047-I	10270		8	47	
RID047-I	10291	0	10	38	
RID047-I	20007		4	34	
RID047-I	10314		0	34	
RID047-I	10361		0	34	
RID047-I	10363		0	34	
RID047-I	10406		32	2	
RID047-I	20012		2		
RID047-I					
RID049-I					70
RID049-I	10008	27		27	
RID049-I	10014	8	0	35	
RID049-I	10017	9	0	44	
RID049-I	10019	6		50	
RID049-I	10020	7		57	
RID049-I	10030	3		60	
RID049-I	10102	4	12	52	
RID049-I	10119	0	0	52	
RID049-I	10126	4	2	54	
RID049-I	10143	1	0	55	
RID049-I	10270		8	47	
RID049-I	10291	0	10	38	
RID049-I	20007		4	34	
RID049-I	10314		0	34	
RID049-I	10361		0	34	
RID049-I	10363		0	34	
RID049-I	10406		32	2	
RID049-I	20012		2		
RID049-I					
RID050-I					70
RID050-I	10008	27		27	
RID050-I	10014	8	0	35	
RID050-I	10017	9	0	44	
RID050-I	10019	6		50	
RID050-I	10020	7		57	
RID050-I	10030	3		60	
RID050-I	10102	4	12	52	
RID050-I	10119	0	0	52	
RID050-I	10126	4	2	54	
RID050-I	10143	1	0	55	
RID050-I	10270		8	47	
RID050-I	10291	0	10	38	
RID050-I	20007		4	34	
RID050-I	10314		0	34	
RID050-I	10361		0	34	
RID050-I	10363		0	34	
RID050-I	10406		32	2	
RID050-I	20012		2		
RID050-I					
RID053-I					70
RID053-I	10008	27		27	
RID053-I	10014	8	0	35	
RID053-I	10017	9	0	44	
RID053-I	10019	6		50	
RID053-I	10020	7		57	
RID053-I	10030	3		60	
RID053-I	10102	4	12	52	
RID053-I	10119	0	0	52	
RID053-I	10126	4	2	54	
RID053-I	10143	1	0	55	
RID053-I	10270		8	47	
RID053-I	10291	0	10	38	
RID053-I	20007		4	34	
RID053-I	10314		0	34	
RID053-I	10361		0	34	
RID053-I	10363		0	34	
RID053-I	10406		32	2	
RID053-I	20012		2		
RID053-I					
RID054-I					384
RID054-I	10008	151		151	
RID054-I	10014	44	0	195	
RID054-I	10017	49	1	243	
RID054-I	10019	31		274	
RID054-I	10020	39		313	
RID054-I	10030	19		332	
RID054-I	10102	20	63	289	
RID054-I	10119	1	1	289	
RID054-I	10126	23	13	298	
RID054-I	10143	6	0	304	
RID054-I	10270		44	260	
RID054-I	10291	0	53	207	
RID054-I	20007		20	187	
RID054-I	10314	0	1	186	
RID054-I	10361		0	186	
RID054-I	10363		0	185	
RID054-I	10406		175	11	
RID054-I	20012		11	0	
RID054-I					
RID059-I					70
RID059-I	10008	27		27	
RID059-I	10014	8	0	35	
RID059-I	10017	9	0	44	
RID059-I	10019	6		50	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID059-I	10020	7		57	105
RID059-I	10030	3		60	
RID059-I	10102	4	12	52	
RID059-I	10119	0	0	52	
RID059-I	10126	4	2	54	
RID059-I	10143	1	0	55	
RID059-I	10270		8	47	
RID059-I	10291	0	10	38	
RID059-I	20007		4	34	
RID059-I	10314		0	34	
RID059-I	10361		0	34	
RID059-I	10363		0	34	
RID059-I	10406		32	2	
RID059-I	20012		2		
RID060-I					105
RID060-I	10008	41		41	
RID060-I	10014	12	0	53	
RID060-I	10017	13	0	66	
RID060-I	10019	8		75	
RID060-I	10020	11		85	
RID060-I	10030	5		90	
RID060-I	10102	6	17	79	
RID060-I	10119	0	0	79	
RID060-I	10126	6	4	81	
RID060-I	10143	2	0	83	
RID060-I	10270		12	71	
RID060-I	10291	0	14	56	
RID060-I	20007		6	51	
RID060-I	10314	0	0	51	
RID060-I	10361		0	51	
RID060-I	10363		0	50	
RID060-I	10406		48	3	
RID060-I	20012		3	0	
RID067-I					70
RID067-I	10008	27		27	
RID067-I	10014	8	0	35	
RID067-I	10017	9	0	44	
RID067-I	10019	6		50	
RID067-I	10020	7		57	
RID067-I	10030	3		60	
RID067-I	10102	4	12	52	
RID067-I	10119	0	0	52	
RID067-I	10126	4	2	54	
RID067-I	10143	1	0	55	
RID067-I	10270		8	47	
RID067-I	10291	0	10	38	
RID067-I	20007		4	34	
RID067-I	10314		0	34	
RID067-I	10361		0	34	
RID067-I	10363		0	34	
RID067-I	10406		32	2	
RID067-I	20012		2		
RID069-I					105
RID069-I	10008	41		41	
RID069-I	10014	12	0	53	
RID069-I	10017	13	0	66	
RID069-I	10019	8		75	
RID069-I	10020	11		85	
RID069-I	10030	5		90	
RID069-I	10102	6	17	79	
RID069-I	10119	0	0	79	
RID069-I	10126	6	4	81	
RID069-I	10143	2	0	83	
RID069-I	10270		12	71	
RID069-I	10291	0	14	56	
RID069-I	20007		6	51	
RID069-I	10314	0	0	51	
RID069-I	10361		0	51	
RID069-I	10363		0	50	
RID069-I	10406		48	3	
RID069-I	20012		3	0	
RID071-I					105
RID071-I	10008	41		41	
RID071-I	10014	12	0	53	
RID071-I	10017	13	0	66	
RID071-I	10019	8		75	
RID071-I	10020	11		85	
RID071-I	10030	5		90	
RID071-I	10102	6	17	79	
RID071-I	10119	0	0	79	
RID071-I	10126	6	4	81	
RID071-I	10143	2	0	83	
RID071-I	10270		12	71	
RID071-I	10291	0	14	56	
RID071-I	20007		6	51	
RID071-I	10314	0	0	51	
RID071-I	10361		0	51	
RID071-I	10363		0	50	
RID071-I	10406		48	3	
RID071-I	20012		3	0	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID071-I					209
RID074-I					
RID074-I	10008	82		82	
RID074-I	10014	24	0	106	
RID074-I	10017	27	1	132	
RID074-I	10019	17		149	
RID074-I	10020	21		170	
RID074-I	10030	10		181	
RID074-I	10102	11	35	157	
RID074-I	10119	0	1	157	
RID074-I	10126	13	7	163	
RID074-I	10143	3	0	166	
RID074-I	10270		24	142	
RID074-I	10291	0	29	113	
RID074-I	20007		11	102	
RID074-I	10314	0	1	101	
RID074-I	10361		0	101	
RID074-I	10363		0	101	
RID074-I	10406		95	6	
RID074-I	20012		6	0	
RID074-I					105
RID090-I					
RID090-I	10008	41		41	
RID090-I	10014	12	0	53	
RID090-I	10017	13	0	66	
RID090-I	10019	8		75	
RID090-I	10020	11		85	
RID090-I	10030	5		90	
RID090-I	10102	6	17	79	
RID090-I	10119	0	0	79	
RID090-I	10126	6	4	81	
RID090-I	10143	2	0	83	
RID090-I	10270		12	71	
RID090-I	10291	0	14	56	
RID090-I	20007		6	51	
RID090-I	10314	0	0	51	
RID090-I	10361		0	51	
RID090-I	10363		0	50	
RID090-I	10406		48	3	
RID090-I	20012		3	0	
RID090-I					105
RID093-I					
RID093-I	10008	41		41	
RID093-I	10014	12	0	53	
RID093-I	10017	13	0	66	
RID093-I	10019	8		75	
RID093-I	10020	11		85	
RID093-I	10030	5		90	
RID093-I	10102	6	17	79	
RID093-I	10119	0	0	79	
RID093-I	10126	6	4	81	
RID093-I	10143	2	0	83	
RID093-I	10270		12	71	
RID093-I	10291	0	14	56	
RID093-I	20007		6	51	
RID093-I	10314	0	0	51	
RID093-I	10361		0	51	
RID093-I	10363		0	50	
RID093-I	10406		48	3	
RID093-I	20012		3	0	
RID093-I					70
RID097-I					
RID097-I	10008	27		27	
RID097-I	10014	8	0	35	
RID097-I	10017	9	0	44	
RID097-I	10019	6		50	
RID097-I	10020	7		57	
RID097-I	10030	3		60	
RID097-I	10102	4	12	52	
RID097-I	10119	0	0	52	
RID097-I	10126	4	2	54	
RID097-I	10143	1	0	55	
RID097-I	10270		8	47	
RID097-I	10291	0	10	38	
RID097-I	20007		4	34	
RID097-I	10314		0	34	
RID097-I	10361		0	34	
RID097-I	10363		0	34	
RID097-I	10406		32	2	
RID097-I	20012		2		
RID097-I					97
RID104-V					
RID104-V	10821	17		17	
RID104-V	10589	0		17	
RID104-V	10585	0		17	
RID104-V	10556	2		19	
RID104-V	10545	0		19	
RID104-V	10539	0		19	
RID104-V	50045	4		23	
RID104-V	10416	4		27	
RID104-V	10412	0		27	
RID104-V	10410	6		33	
RID104-V	10397	0		33	
RID104-V	10359	0		33	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID104-V	10362	5		38	195
RID104-V	10360	5		44	
RID104-V	10355	6		49	
RID104-V	20008	6		56	
RID104-V	20004	4	0	59	
RID104-V	10272	27		86	
RID104-V	10162	0		87	
RID104-V	10144	1	0	87	
RID104-V	10118	1	7	81	
RID104-V	20001	2	21	62	
RID104-V	10048	7	4	64	
RID104-V	10029		3	61	
RID104-V	10024		11	50	
RID104-V	10022		11	39	
RID104-V	10016	0	8	31	
RID104-V	10013	0	8	24	
RID104-V	10008		24		
RID108-V					
RID108-V	10821	33		33	
RID108-V	10589	0		34	
RID108-V	10585	0		34	
RID108-V	10556	4		38	
RID108-V	10545	0		38	
RID108-V	10539	0		38	
RID108-V	50045	8		46	
RID108-V	10416	8		54	
RID108-V	10412	0		54	
RID108-V	10410	12		66	
RID108-V	10397	0		66	
RID108-V	10359	0		66	
RID108-V	10362	11		77	
RID108-V	10360	11		88	
RID108-V	10355	11		99	
RID108-V	20008	13		112	
RID108-V	20004	7	0	119	
RID108-V	10272	54		173	
RID108-V	10162	1		173	
RID108-V	10144	1	1	174	
RID108-V	10118	2	15	161	
RID108-V	20001	4	42	123	
RID108-V	10048	13	8	129	
RID108-V	10029		7	122	
RID108-V	10024		22	100	
RID108-V	10022		23	78	
RID108-V	10016	1	15	63	
RID108-V	10013	0	15	48	
RID108-V	10008		48		
RID109-V					97
RID109-V	10821	17		17	
RID109-V	10589	0		17	
RID109-V	10585	0		17	
RID109-V	10556	2		19	
RID109-V	10545	0		19	
RID109-V	10539	0		19	
RID109-V	50045	4		23	
RID109-V	10416	4		27	
RID109-V	10412	0		27	
RID109-V	10410	6		33	
RID109-V	10397	0		33	
RID109-V	10359	0		33	
RID109-V	10362	5		38	
RID109-V	10360	5		44	
RID109-V	10355	6		49	
RID109-V	20008	6		56	
RID109-V	20004	4	0	59	
RID109-V	10272	27		86	
RID109-V	10162	0		87	
RID109-V	10144	1	0	87	
RID109-V	10118	1	7	81	
RID109-V	20001	2	21	62	
RID109-V	10048	7	4	64	
RID109-V	10029		3	61	
RID109-V	10024		11	50	
RID109-V	10022		11	39	
RID109-V	10016	0	8	31	
RID109-V	10013	0	8	24	
RID109-V	10008		24		
RID111-V					97
RID111-V	10821	17		17	
RID111-V	10589	0		17	
RID111-V	10585	0		17	
RID111-V	10556	2		19	
RID111-V	10545	0		19	
RID111-V	10539	0		19	
RID111-V	50045	4		23	
RID111-V	10416	4		27	
RID111-V	10412	0		27	
RID111-V	10410	6		33	
RID111-V	10397	0		33	
RID111-V	10359	0		33	
RID111-V	10362	5		38	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID111-V	10360	5		44	146
RID111-V	10355	6		49	
RID111-V	20008	6		56	
RID111-V	20004	4	0	59	
RID111-V	10272	27		86	
RID111-V	10162	0		87	
RID111-V	10144	1	0	87	
RID111-V	10118	1	7	81	
RID111-V	20001	2	21	62	
RID111-V	10048	7	4	64	
RID111-V	10029		3	61	
RID111-V	10024		11	50	
RID111-V	10022		11	39	
RID111-V	10016	0	8	31	
RID111-V	10013	0	8	24	
RID111-V	10008		24		
RID114-V					146
RID114-V	10821	25		25	
RID114-V	10589	0		25	
RID114-V	10585	0		26	
RID114-V	10556	3		29	
RID114-V	10545	0		29	
RID114-V	10539	0		29	
RID114-V	50045	6		35	
RID114-V	10416	6		41	
RID114-V	10412	0		41	
RID114-V	10410	9		49	
RID114-V	10397	0		50	
RID114-V	10359	0		50	
RID114-V	10362	8		58	
RID114-V	10360	8		66	
RID114-V	10355	8		74	
RID114-V	20008	9		84	
RID114-V	20004	5	0	89	
RID114-V	10272	40		129	
RID114-V	10162	1		130	
RID114-V	10144	1	1	130	
RID114-V	10118	2	11	121	
RID114-V	20001	3	31	92	
RID114-V	10048	10	6	97	
RID114-V	10029		5	92	
RID114-V	10024		16	75	
RID114-V	10022		17	58	
RID114-V	10016	0	11	47	
RID114-V	10013	0	11	36	
RID114-V	10008		36		
RID123-V					146
RID123-V	10821	25		25	
RID123-V	10589	0		25	
RID123-V	10585	0		26	
RID123-V	10556	3		29	
RID123-V	10545	0		29	
RID123-V	10539	0		29	
RID123-V	50045	6		35	
RID123-V	10416	6		41	
RID123-V	10412	0		41	
RID123-V	10410	9		49	
RID123-V	10397	0		50	
RID123-V	10359	0		50	
RID123-V	10362	8		58	
RID123-V	10360	8		66	
RID123-V	10355	8		74	
RID123-V	20008	9		84	
RID123-V	20004	5	0	89	
RID123-V	10272	40		129	
RID123-V	10162	1		130	
RID123-V	10144	1	1	130	
RID123-V	10118	2	11	121	
RID123-V	20001	3	31	92	
RID123-V	10048	10	6	97	
RID123-V	10029		5	92	
RID123-V	10024		16	75	
RID123-V	10022		17	58	
RID123-V	10016	0	11	47	
RID123-V	10013	0	11	36	
RID123-V	10008		36		
RID124-V					97
RID124-V	10821	17		17	
RID124-V	10589	0		17	
RID124-V	10585	0		17	
RID124-V	10556	2		19	
RID124-V	10545	0		19	
RID124-V	10539	0		19	
RID124-V	50045	4		23	
RID124-V	10416	4		27	
RID124-V	10412	0		27	
RID124-V	10410	6		33	
RID124-V	10397	0		33	
RID124-V	10359	0		33	
RID124-V	10362	5		38	
RID124-V	10360	5		44	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID124-V	10355	6		49	97
RID124-V	20008	6		56	
RID124-V	20004	4	0	59	
RID124-V	10272	27		86	
RID124-V	10162	0		87	
RID124-V	10144	1	0	87	
RID124-V	10118	1	7	81	
RID124-V	20001	2	21	62	
RID124-V	10048	7	4	64	
RID124-V	10029		3	61	
RID124-V	10024		11	50	
RID124-V	10022		11	39	
RID124-V	10016	0	8	31	
RID124-V	10013	0	8	24	
RID124-V	10008		24		
RID126-V					
RID126-V	10821	17		17	97
RID126-V	10589	0		17	
RID126-V	10585	0		17	
RID126-V	10556	2		19	
RID126-V	10545	0		19	
RID126-V	10539	0		19	
RID126-V	50045	4		23	
RID126-V	10416	4		27	
RID126-V	10412	0		27	
RID126-V	10410	6		33	
RID126-V	10397	0		33	
RID126-V	10359	0		33	
RID126-V	10362	5		38	
RID126-V	10360	5		44	
RID126-V	10355	6		49	
RID126-V	20008	6		56	
RID126-V	20004	4	0	59	
RID126-V	10272	27		86	
RID126-V	10162	0		87	
RID126-V	10144	1	0	87	
RID126-V	10118	1	7	81	
RID126-V	20001	2	21	62	
RID126-V	10048	7	4	64	
RID126-V	10029		3	61	
RID126-V	10024		11	50	
RID126-V	10022		11	39	
RID126-V	10016	0	8	31	
RID126-V	10013	0	8	24	
RID126-V	10008		24		
RID126-V					
RID041-V					97
RID041-V	10821	17		17	
RID041-V	10589	0		17	
RID041-V	10585	0		17	
RID041-V	10556	2		19	
RID041-V	10545	0		19	
RID041-V	10539	0		19	
RID041-V	50045	4		23	
RID041-V	10416	4		27	
RID041-V	10412	0		27	
RID041-V	10410	6		33	
RID041-V	10397	0		33	
RID041-V	10359	0		33	
RID041-V	10362	5		38	
RID041-V	10360	5		44	
RID041-V	10355	6		49	
RID041-V	20008	6		56	
RID041-V	20004	4	0	59	
RID041-V	10272	27		86	
RID041-V	10162	0		87	
RID041-V	10144	1	0	87	
RID041-V	10118	1	7	81	
RID041-V	20001	2	21	62	
RID041-V	10048	7	4	64	
RID041-V	10029		3	61	
RID041-V	10024		11	50	
RID041-V	10022		11	39	
RID041-V	10016	0	8	31	
RID041-V	10013	0	8	24	
RID041-V	10008		24		
RID041-V					
RID044-V					243
RID044-V	10821	42		42	
RID044-V	10589	1		42	
RID044-V	10585	1		43	
RID044-V	10556	5		48	
RID044-V	10545	0		48	
RID044-V	10539	0		48	
RID044-V	50045	10		58	
RID044-V	10416	10		68	
RID044-V	10412	0		68	
RID044-V	10410	15		82	
RID044-V	10397	0		82	
RID044-V	10359	0		83	
RID044-V	10362	14		96	
RID044-V	10360	14		110	
RID044-V	10355	14		124	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID044-V	20008	16		139	97
RID044-V	20004	9	0	148	
RID044-V	10272	67		216	
RID044-V	10162	1		217	
RID044-V	10144	1	1	217	
RID044-V	10118	3	19	201	
RID044-V	20001	4	52	154	
RID044-V	10048	17	10	161	
RID044-V	10029		8	152	
RID044-V	10024		27	125	
RID044-V	10022		28	97	
RID044-V	10016	1	19	79	
RID044-V	10013	0	19	60	
RID044-V	10008		60		
RID046-V					97
RID046-V	10821	17		17	
RID046-V	10589	0		17	
RID046-V	10585	0		17	
RID046-V	10556	2		19	
RID046-V	10545	0		19	
RID046-V	10539	0		19	
RID046-V	50045	4		23	
RID046-V	10416	4		27	
RID046-V	10412	0		27	
RID046-V	10410	6		33	
RID046-V	10397	0		33	
RID046-V	10359	0		33	
RID046-V	10362	5		38	
RID046-V	10360	5		44	
RID046-V	10355	6		49	
RID046-V	20008	6		56	
RID046-V	20004	4	0	59	
RID046-V	10272	27		86	
RID046-V	10162	0		87	
RID046-V	10144	1	0	87	
RID046-V	10118	1	7	81	
RID046-V	20001	2	21	62	
RID046-V	10048	7	4	64	
RID046-V	10029		3	61	
RID046-V	10024		11	50	
RID046-V	10022		11	39	
RID046-V	10016	0	8	31	
RID046-V	10013	0	8	24	
RID046-V	10008		24		
RID047-V					97
RID047-V	10821	17		17	
RID047-V	10589	0		17	
RID047-V	10585	0		17	
RID047-V	10556	2		19	
RID047-V	10545	0		19	
RID047-V	10539	0		19	
RID047-V	50045	4		23	
RID047-V	10416	4		27	
RID047-V	10412	0		27	
RID047-V	10410	6		33	
RID047-V	10397	0		33	
RID047-V	10359	0		33	
RID047-V	10362	5		38	
RID047-V	10360	5		44	
RID047-V	10355	6		49	
RID047-V	20008	6		56	
RID047-V	20004	4	0	59	
RID047-V	10272	27		86	
RID047-V	10162	0		87	
RID047-V	10144	1	0	87	
RID047-V	10118	1	7	81	
RID047-V	20001	2	21	62	
RID047-V	10048	7	4	64	
RID047-V	10029		3	61	
RID047-V	10024		11	50	
RID047-V	10022		11	39	
RID047-V	10016	0	8	31	
RID047-V	10013	0	8	24	
RID047-V	10008		24		
RID049-V					97
RID049-V	10821	17		17	
RID049-V	10589	0		17	
RID049-V	10585	0		17	
RID049-V	10556	2		19	
RID049-V	10545	0		19	
RID049-V	10539	0		19	
RID049-V	50045	4		23	
RID049-V	10416	4		27	
RID049-V	10412	0		27	
RID049-V	10410	6		33	
RID049-V	10397	0		33	
RID049-V	10359	0		33	
RID049-V	10362	5		38	
RID049-V	10360	5		44	
RID049-V	10355	6		49	
RID049-V	20008	6		56	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID049-V	20004	4	0	59	97
RID049-V	10272	27		86	
RID049-V	10162	0		87	
RID049-V	10144	1	0	87	
RID049-V	10118	1	7	81	
RID049-V	20001	2	21	62	
RID049-V	10048	7	4	64	
RID049-V	10029		3	61	
RID049-V	10024		11	50	
RID049-V	10022		11	39	
RID049-V	10016	0	8	31	
RID049-V	10013	0	8	24	
RID049-V	10008		24		
RID050-V					97
RID050-V	10821	17		17	
RID050-V	10589	0		17	
RID050-V	10585	0		17	
RID050-V	10556	2		19	
RID050-V	10545	0		19	
RID050-V	10539	0		19	
RID050-V	50045	4		23	
RID050-V	10416	4		27	
RID050-V	10412	0		27	
RID050-V	10410	6		33	
RID050-V	10397	0		33	
RID050-V	10359	0		33	
RID050-V	10362	5		38	
RID050-V	10360	5		44	
RID050-V	10355	6		49	
RID050-V	20008	6		56	
RID050-V	20004	4	0	59	
RID050-V	10272	27		86	
RID050-V	10162	0		87	
RID050-V	10144	1	0	87	
RID050-V	10118	1	7	81	
RID050-V	20001	2	21	62	
RID050-V	10048	7	4	64	
RID050-V	10029		3	61	
RID050-V	10024		11	50	
RID050-V	10022		11	39	
RID050-V	10016	0	8	31	
RID050-V	10013	0	8	24	
RID050-V	10008		24		
RID053-V					97
RID053-V	10821	17		17	
RID053-V	10589	0		17	
RID053-V	10585	0		17	
RID053-V	10556	2		19	
RID053-V	10545	0		19	
RID053-V	10539	0		19	
RID053-V	50045	4		23	
RID053-V	10416	4		27	
RID053-V	10412	0		27	
RID053-V	10410	6		33	
RID053-V	10397	0		33	
RID053-V	10359	0		33	
RID053-V	10362	5		38	
RID053-V	10360	5		44	
RID053-V	10355	6		49	
RID053-V	20008	6		56	
RID053-V	20004	4	0	59	
RID053-V	10272	27		86	
RID053-V	10162	0		87	
RID053-V	10144	1	0	87	
RID053-V	10118	1	7	81	
RID053-V	20001	2	21	62	
RID053-V	10048	7	4	64	
RID053-V	10029		3	61	
RID053-V	10024		11	50	
RID053-V	10022		11	39	
RID053-V	10016	0	8	31	
RID053-V	10013	0	8	24	
RID053-V	10008		24		
RID054-V					389
RID054-V	10821	67		67	
RID054-V	10589	1		68	
RID054-V	10585	1		69	
RID054-V	10556	8		77	
RID054-V	10545	0		77	
RID054-V	10539	0		77	
RID054-V	50045	16		92	
RID054-V	10416	16		108	
RID054-V	10412	0		108	
RID054-V	10410	24		132	
RID054-V	10397	0		132	
RID054-V	10359	0		132	
RID054-V	10362	22		154	
RID054-V	10360	22		175	
RID054-V	10355	22		198	
RID054-V	20008	25		223	
RID054-V	20004	14	0	237	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID054-V	10272	108		345	97
RID054-V	10162	2		347	
RID054-V	10144	2	2	347	
RID054-V	10118	5	30	322	
RID054-V	20001	7	83	246	
RID054-V	10048	27	16	257	
RID054-V	10029		13	244	
RID054-V	10024		43	201	
RID054-V	10022		45	155	
RID054-V	10016	1	31	126	
RID054-V	10013	0	30	96	
RID054-V	10008		96		
RID059-V					
RID059-V	10821	17		17	97
RID059-V	10589	0		17	
RID059-V	10585	0		17	
RID059-V	10556	2		19	
RID059-V	10545	0		19	
RID059-V	10539	0		19	
RID059-V	50045	4		23	
RID059-V	10416	4		27	
RID059-V	10412	0		27	
RID059-V	10410	6		33	
RID059-V	10397	0		33	
RID059-V	10359	0		33	
RID059-V	10362	5		38	
RID059-V	10360	5		44	
RID059-V	10355	6		49	
RID059-V	20008	6		56	
RID059-V	20004	4	0	59	
RID059-V	10272	27		86	
RID059-V	10162	0		87	
RID059-V	10144	1	0	87	
RID059-V	10118	1	7	81	
RID059-V	20001	2	21	62	
RID059-V	10048	7	4	64	
RID059-V	10029		3	61	
RID059-V	10024		11	50	
RID059-V	10022		11	39	
RID059-V	10016	0	8	31	
RID059-V	10013	0	8	24	
RID059-V	10008		24		
RID060-V					
RID060-V	10821	17		17	97
RID060-V	10589	0		17	
RID060-V	10585	0		17	
RID060-V	10556	2		19	
RID060-V	10545	0		19	
RID060-V	10539	0		19	
RID060-V	50045	4		23	
RID060-V	10416	4		27	
RID060-V	10412	0		27	
RID060-V	10410	6		33	
RID060-V	10397	0		33	
RID060-V	10359	0		33	
RID060-V	10362	5		38	
RID060-V	10360	5		44	
RID060-V	10355	6		49	
RID060-V	20008	6		56	
RID060-V	20004	4	0	59	
RID060-V	10272	27		86	
RID060-V	10162	0		87	
RID060-V	10144	1	0	87	
RID060-V	10118	1	7	81	
RID060-V	20001	2	21	62	
RID060-V	10048	7	4	64	
RID060-V	10029		3	61	
RID060-V	10024		11	50	
RID060-V	10022		11	39	
RID060-V	10016	0	8	31	
RID060-V	10013	0	8	24	
RID060-V	10008		24		
RID067-V					
RID067-V	10821	17		17	97
RID067-V	10589	0		17	
RID067-V	10585	0		17	
RID067-V	10556	2		19	
RID067-V	10545	0		19	
RID067-V	10539	0		19	
RID067-V	50045	4		23	
RID067-V	10416	4		27	
RID067-V	10412	0		27	
RID067-V	10410	6		33	
RID067-V	10397	0		33	
RID067-V	10359	0		33	
RID067-V	10362	5		38	
RID067-V	10360	5		44	
RID067-V	10355	6		49	
RID067-V	20008	6		56	
RID067-V	20004	4	0	59	
RID067-V	10272	27		86	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID067-V	10162	0		87	146
RID067-V	10144	1	0	87	
RID067-V	10118	1	7	81	
RID067-V	20001	2	21	62	
RID067-V	10048	7	4	64	
RID067-V	10029		3	61	
RID067-V	10024		11	50	
RID067-V	10022		11	39	
RID067-V	10016	0	8	31	
RID067-V	10013	0	8	24	
RID067-V	10008		24		
RID069-V					
RID069-V	10821	25		25	
RID069-V	10589	0		25	97
RID069-V	10585	0		26	
RID069-V	10556	3		29	
RID069-V	10545	0		29	
RID069-V	10539	0		29	
RID069-V	50045	6		35	
RID069-V	10416	6		41	
RID069-V	10412	0		41	
RID069-V	10410	9		49	
RID069-V	10397	0		50	
RID069-V	10359	0		50	
RID069-V	10362	8		58	
RID069-V	10360	8		66	
RID069-V	10355	8		74	
RID069-V	20008	9		84	
RID069-V	20004	5	0	89	
RID069-V	10272	40		129	
RID069-V	10162	1		130	
RID069-V	10144	1	1	130	
RID069-V	10118	2	11	121	
RID069-V	20001	3	31	92	
RID069-V	10048	10	6	97	
RID069-V	10029		5	92	
RID069-V	10024		16	75	
RID069-V	10022		17	58	
RID069-V	10016	0	11	47	
RID069-V	10013	0	11	36	
RID069-V	10008		36		
RID071-V					
RID071-V	10821	17		17	
RID071-V	10589	0		17	
RID071-V	10585	0		17	
RID071-V	10556	2		19	
RID071-V	10545	0		19	
RID071-V	10539	0		19	
RID071-V	50045	4		23	
RID071-V	10416	4		27	
RID071-V	10412	0		27	
RID071-V	10410	6		33	
RID071-V	10397	0		33	
RID071-V	10359	0		33	
RID071-V	10362	5		38	
RID071-V	10360	5		44	
RID071-V	10355	6		49	
RID071-V	20008	6		56	
RID071-V	20004	4	0	59	
RID071-V	10272	27		86	
RID071-V	10162	0		87	
RID071-V	10144	1	0	87	
RID071-V	10118	1	7	81	
RID071-V	20001	2	21	62	
RID071-V	10048	7	4	64	
RID071-V	10029		3	61	
RID071-V	10024		11	50	
RID071-V	10022		11	39	
RID071-V	10016	0	8	31	
RID071-V	10013	0	8	24	
RID071-V	10008		24		
RID074-V					146
RID074-V	10821	25		25	
RID074-V	10589	0		25	
RID074-V	10585	0		26	
RID074-V	10556	3		29	
RID074-V	10545	0		29	
RID074-V	10539	0		29	
RID074-V	50045	6		35	
RID074-V	10416	6		41	
RID074-V	10412	0		41	
RID074-V	10410	9		49	
RID074-V	10397	0		50	
RID074-V	10359	0		50	
RID074-V	10362	8		58	
RID074-V	10360	8		66	
RID074-V	10355	8		74	
RID074-V	20008	9		84	
RID074-V	20004	5	0	89	
RID074-V	10272	40		129	
RID074-V	10162	1		130	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID074-V	10144	1	1	130	97
RID074-V	10118	2	11	121	
RID074-V	20001	3	31	92	
RID074-V	10048	10	6	97	
RID074-V	10029		5	92	
RID074-V	10024		16	75	
RID074-V	10022		17	58	
RID074-V	10016	0	11	47	
RID074-V	10013	0	11	36	
RID074-V	10008		36		
RID074-V					
RID090-V					97
RID090-V	10821	17		17	
RID090-V	10589	0		17	
RID090-V	10585	0		17	
RID090-V	10556	2		19	
RID090-V	10545	0		19	
RID090-V	10539	0		19	
RID090-V	50045	4		23	
RID090-V	10416	4		27	
RID090-V	10412	0		27	
RID090-V	10410	6		33	
RID090-V	10397	0		33	
RID090-V	10359	0		33	
RID090-V	10362	5		38	
RID090-V	10360	5		44	
RID090-V	10355	6		49	
RID090-V	20008	6		56	
RID090-V	20004	4	0	59	
RID090-V	10272	27		86	
RID090-V	10162	0		87	
RID090-V	10144	1	0	87	
RID090-V	10118	1	7	81	
RID090-V	20001	2	21	62	
RID090-V	10048	7	4	64	
RID090-V	10029		3	61	
RID090-V	10024		11	50	
RID090-V	10022		11	39	
RID090-V	10016	0	8	31	
RID090-V	10013	0	8	24	
RID090-V	10008		24		
RID090-V					
RID093-V					97
RID093-V	10821	17		17	
RID093-V	10589	0		17	
RID093-V	10585	0		17	
RID093-V	10556	2		19	
RID093-V	10545	0		19	
RID093-V	10539	0		19	
RID093-V	50045	4		23	
RID093-V	10416	4		27	
RID093-V	10412	0		27	
RID093-V	10410	6		33	
RID093-V	10397	0		33	
RID093-V	10359	0		33	
RID093-V	10362	5		38	
RID093-V	10360	5		44	
RID093-V	10355	6		49	
RID093-V	20008	6		56	
RID093-V	20004	4	0	59	
RID093-V	10272	27		86	
RID093-V	10162	0		87	
RID093-V	10144	1	0	87	
RID093-V	10118	1	7	81	
RID093-V	20001	2	21	62	
RID093-V	10048	7	4	64	
RID093-V	10029		3	61	
RID093-V	10024		11	50	
RID093-V	10022		11	39	
RID093-V	10016	0	8	31	
RID093-V	10013	0	8	24	
RID093-V	10008		24		
RID093-V					
RID097-V					97
RID097-V	10821	17		17	
RID097-V	10589	0		17	
RID097-V	10585	0		17	
RID097-V	10556	2		19	
RID097-V	10545	0		19	
RID097-V	10539	0		19	
RID097-V	50045	4		23	
RID097-V	10416	4		27	
RID097-V	10412	0		27	
RID097-V	10410	6		33	
RID097-V	10397	0		33	
RID097-V	10359	0		33	
RID097-V	10362	5		38	
RID097-V	10360	5		44	
RID097-V	10355	6		49	
RID097-V	20008	6		56	
RID097-V	20004	4	0	59	
RID097-V	10272	27		86	
RID097-V	10162	0		87	
RID097-V	10144	1	0	87	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID097-V	10118	1	7	81	
RID097-V	20001	2	21	62	
RID097-V	10048	7	4	64	
RID097-V	10029		3	61	
RID097-V	10024		11	50	
RID097-V	10022		11	39	
RID097-V	10016	0	8	31	
RID097-V	10013	0	8	24	
RID097-V	10008		24		
RID097-V					
RID051-I					641
RID051-I	12227	326		326	
RID051-I	12208		3	323	
RID051-I	12881		11	311	
RID051-I	12815		135	176	
RID051-I	12771		92	84	
RID051-I	12739		64	21	
RID051-I	12738		20	0	
RID051-I	11694	109		109	
RID051-I	11645	27		136	
RID051-I	36301	27		163	
RID051-I	11540	27		190	
RID051-I	11499	7		197	
RID051-I	11484	7		205	
RID051-I	11198	14		218	
RID051-I	10984	96		314	
RID051-I	10841	1		315	
RID051-I	10735		270	45	
RID051-I	10678		12	33	
RID051-I	10679		12	20	
RID051-I	10660		20	0	
RID051-I					
RID051-V					257
RID051-V	10652	2		2	
RID051-V	10656	2		3	
RID051-V	10684	4		8	
RID051-V	10681	4		12	
RID051-V	10686	0		12	
RID051-V	10845	6		18	
RID051-V	11017		10	8	
RID051-V	11063		1	7	
RID051-V	11070		1	6	
RID051-V	11078		1	5	
RID051-V	20017		4	1	
RID051-V	11487		0	1	
RID051-V	11530		0	1	
RID051-V	11539		0	0	
RID051-V	11543		0	0	
RID051-V	14006		0		
RID051-V	12685	1		1	
RID051-V	12698	1		1	
RID051-V	12710	1		2	
RID051-V	12713	1		3	
RID051-V	12725	0		4	
RID051-V	12730	0		4	
RID051-V	12738	1		5	
RID051-V	12739	10		15	
RID051-V	12771	33		48	
RID051-V	12815	176		224	
RID051-V	12881	8		232	
RID051-V	12208	7		239	
RID051-V	12227		239		
RID051-V					
RID068-I					1,282
RID068-I	12227	652		652	
RID068-I	12208		7	645	
RID068-I	12881		23	622	
RID068-I	12815		271	352	
RID068-I	12771		183	168	
RID068-I	12739		127	41	
RID068-I	12738		41	0	
RID068-I	11694	218		218	
RID068-I	11645	54		272	
RID068-I	36301	54		326	
RID068-I	11540	54		381	
RID068-I	11499	14		394	
RID068-I	11484	15		409	
RID068-I	11198	28		437	
RID068-I	10984	192		628	
RID068-I	10841	2		630	
RID068-I	10735		541	90	
RID068-I	10678		25	65	
RID068-I	10679		25	40	
RID068-I	10660		40	0	
RID068-I					
RID068-V					172
RID068-V	10652	1		1	
RID068-V	10656	1		2	
RID068-V	10684	3		5	
RID068-V	10681	3		8	
RID068-V	10686	0		8	
RID068-V	10845	4		12	
RID068-V	11017		7	6	
RID068-V	11063		1	5	
RID068-V					
RID068-V					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID068-V	11070		1	4	
RID068-V	11078		1	3	
RID068-V	20017		3	1	
RID068-V	11487		0	1	
RID068-V	11530		0	1	
RID068-V	11539		0	0	
RID068-V	11543		0	0	
RID068-V	14006		0	0	
RID068-V	12685	0		0	
RID068-V	12698	0		1	
RID068-V	12710	0		1	
RID068-V	12713	1		2	
RID068-V	12725	0		2	
RID068-V	12730	0		3	
RID068-V	12738	0		3	
RID068-V	12739	7		10	
RID068-V	12771	22		32	
RID068-V	12815	118		149	
RID068-V	12881	5		155	
RID068-V	12208	5		159	
RID068-V	12227		159		
RID040-I					641
RID040-I	12227	326		326	
RID040-I	12208		3	323	
RID040-I	12881		11	311	
RID040-I	12815		135	176	
RID040-I	12771		92	84	
RID040-I	12739		64	21	
RID040-I	12738		20	0	
RID040-I	11694	109		109	
RID040-I	11645	27		136	
RID040-I	36301	27		163	
RID040-I	11540	27		190	
RID040-I	11499	7		197	
RID040-I	11484	7		205	
RID040-I	11198	14		218	
RID040-I	10984	96		314	
RID040-I	10841	1		315	
RID040-I	10735		270	45	
RID040-I	10678		12	33	
RID040-I	10679		12	20	
RID040-I	10660		20	0	
RID040-I					257
RID040-V					
RID040-V	10652	2		2	
RID040-V	10656	2		3	
RID040-V	10684	4		8	
RID040-V	10681	4		12	
RID040-V	10686	0		12	
RID040-V	10845	6		18	
RID040-V	11017		10	8	
RID040-V	11063		1	7	
RID040-V	11070		1	6	
RID040-V	11078		1	5	
RID040-V	20017		4	1	
RID040-V	11487		0	1	
RID040-V	11530		0	1	
RID040-V	11539		0	0	
RID040-V	11543		0	0	
RID040-V	14006		0		
RID040-V	12685	1		1	
RID040-V	12698	1		1	
RID040-V	12710	1		2	
RID040-V	12713	1		3	
RID040-V	12725	0		4	
RID040-V	12730	0		4	
RID040-V	12738	1		5	
RID040-V	12739	10		15	
RID040-V	12771	33		48	
RID040-V	12815	176		224	
RID040-V	12881	8		232	
RID040-V	12208	7		239	
RID040-V	12227		239		
RID040-V					1,018
RID064-V					
RID064-V	10735	0		0	
RID064-V	10652	14		14	
RID064-V	10656	14		28	
RID064-V	10684	85		113	
RID064-V	10681	86		199	
RID064-V	10686	29		228	
RID064-V	10845	3		231	
RID064-V	10511	635	1	865	
RID064-V	10488	152		1,017	
RID064-V	31868		1,017		
RID064-V					150
RID064-I					
RID064-I	31868	150		150	
RID064-I	10490		13	137	
RID064-I	11026		48	89	
RID064-I	11059		15	73	
RID064-I	11064		14	59	
RID064-I	11050		14	45	

Año 2035						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
RID064-I	11019		17	28		
RID064-I	11002		0	28		
RID064-I	10995		0	28		
RID064-I	14028		0	28		
RID064-I	10946		8	19		
RID064-I	31861		2	17		
RID064-I	10911		0	17		
RID064-I	10894		5	13		
RID064-I	10892		8	4		
RID064-I	10795		1	4		
RID064-I	10679		1	3		
RID064-I	10660		1	2		
RID064-I	10652		1	1		
RID064-I	10656		1	0		
RID064-I						
PAR001-I					895	
PAR001-I	12264	789		789		
PAR001-I	50028	107	223	672		
PAR001-I	12400		613	60		
PAR001-I	12378		3	57		
PAR001-I	12391		9	48		
PAR001-I	12393		36	12		
PAR001-I	12404		12			
PAR001-I						
PUE005-I					165	
PUE005-I	12545	47		47		
PUE005-I	12528		0	47		
PUE005-I	12467	21		69		
PUE005-I	12464	9	7	70		
PUE005-I	12429	1	7	64		
PUE005-I	12415	85	37	112		
PUE005-I	12395	0	96	16		
PUE005-I	12382	0	0	16		
PUE005-I	12338		5	11		
PUE005-I	12331		8	3		
PUE005-I	12329		3	0		
PUE005-I	12299		0			
PUE005-I						
PAR003-V					121	
PAR003-V	12404	0		0		
PAR003-V	12393	30		31		
PAR003-V	12391	1		31		
PAR003-V	12378	1		32		
PAR003-V	12400		1	31		
PAR003-V	12417	1		32		
PAR003-V	12388	88		120		
PAR003-V	12398		120			
PAR003-V						
PAR002-V					8	
PAR002-V	12393	1		1		
PAR002-V	12400		1			
PAR002-V	12417	8		8		
PAR002-V	12432		8			
PAR002-V						
PAR003-I					1,470	
PAR003-I	12398	1,399		1,399		
PAR003-I	12388	71	60	1,410		
PAR003-I	12417		166	1,244		
PAR003-I	12400		91	1,153		
PAR003-I	12384		91	1,062		
PAR003-I	12383		91	972		
PAR003-I	12379		91	881		
PAR003-I	12378		138	743		
PAR003-I	12391		3	740		
PAR003-I	12393		739	2		
PAR003-I	12404		2			
PAR003-I						
PAR002-I						14
PAR002-I	12432	14		14		
PAR002-I	12417		0	13		
PAR002-I	12400		13	0		
PAR002-I						
PUE005-V					341	
PUE005-V	12287	0		0		
PUE005-V	14021	0		0		
PUE005-V	12332	0		0		
PUE005-V	12333	2		2		
PUE005-V	12365	0	0	2		
PUE005-V	12386	5	0	7		
PUE005-V	36203	5	0	12		
PUE005-V	12409	1	0	13		
PUE005-V	12416	1	0	14		
PUE005-V	12427	1	0	15		
PUE005-V	12467	325	0	340		
PUE005-V	12528	0		340		
PUE005-V	12545		340	0		
PUE005-V						
PAR001-V						641
PAR001-V	12404	12		12		
PAR001-V	12393	46		58		
PAR001-V	12391	0		58		
PAR001-V	12378	91		149		
PAR001-V	12379	53		202		
PAR001-V	12383	53		256		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
PAR001-V	12384	53		309	61
PAR001-V	12400	185	0	494	
PAR001-V	12390		0	494	
PAR001-V	50028	147	222	418	
PAR001-V	12264		418		
PAR001-V					
AND008-V					
AND008-V	11826	33		33	
AND008-V	11828	13		46	
AND008-V	11836	12		58	
AND008-V	11981	2	58	2	
AND008-V	11211	0	2	0	
AND008-V	11220		0	0	
AND008-V	11227		0	0	
AND008-V	11239		0	0	
AND008-V					2,304
RID063-CS					
RID063-CS	30713	0		0	
RID063-CS	10722	0	0	0	
RID063-CS	10735	162	0	162	
RID063-CS	10678	31		193	
RID063-CS	10679	613		806	
RID063-CS	10660	631		1,437	
RID063-CS	10624	11		1,448	
RID063-CS	10625	21		1,469	
RID063-CS	10641	0	23	1,447	
RID063-CS	10647	0	0	1,447	
RID063-CS	10581	395	1,447	395	
RID063-CS	10563		2	393	
RID063-CS	10600	371	0	764	
RID063-CS	10619		0	764	
RID063-CS	10622	68	1	831	
RID063-CS	10626		0	830	
RID063-CS	10652		30	801	
RID063-CS	10656		30	771	
RID063-CS	10684		20	750	
RID063-CS	10681	0	20	730	
RID063-CS	10677		0	730	
RID063-CS	30713		730		
RID063-CS					1,617
RID133-VE-VS					
RID133-VE-VS	10652	0		0	
RID133-VE-VS	10656	0		0	
RID133-VE-VS	10684	0		0	
RID133-VE-VS	10681	0		0	
RID133-VE-VS	10677	0		0	
RID133-VE-VS	10680	10		10	
RID133-VE-VS	10718	17		27	
RID133-VE-VS	10773	34	27	34	
RID133-VE-VS	10808		34	0	
RID133-VE-VS	10928	126		126	
RID133-VE-VS	10912	1,001	126	1,001	
RID133-VE-VS	10945		1	1,000	
RID133-VE-VS	10953		1	999	
RID133-VE-VS	11026	9	130	878	
RID133-VE-VS	11059	9	1	886	
RID133-VE-VS	11064	9		895	
RID133-VE-VS	11050	9		903	
RID133-VE-VS	11139	30	1	932	
RID133-VE-VS	11147	17		949	
RID133-VE-VS	11151	10		959	
RID133-VE-VS	11477	4		963	
RID133-VE-VS	11479	0		963	
RID133-VE-VS	11527	20	37	946	
RID133-VE-VS	11587	2		948	
RID133-VE-VS	11650	22	9	961	
RID133-VE-VS	11698	270	781	449	
RID133-VE-VS	11733	2		452	
RID133-VE-VS	11885	5	303	153	
RID133-VE-VS	11995	10		163	
RID133-VE-VS	12046		5	159	
RID133-VE-VS	12062	0		159	
RID133-VE-VS	11213	2	46	114	
RID133-VE-VS	11318		88	27	
RID133-VE-VS	11323		27	0	
RID133-VE-VS					8,664
RID133-VE-IS					
RID133-VE-IS	14019	35		35	
RID133-VE-IS	11298	74		109	
RID133-VE-IS	11295	63		172	
RID133-VE-IS	11292	34		206	
RID133-VE-IS	11293	106		311	
RID133-VE-IS	11294	82		393	
RID133-VE-IS	11304	0		393	
RID133-VE-IS	11312	0	1	392	
RID133-VE-IS	11323	10	16	386	
RID133-VE-IS	11324	0		386	
RID133-VE-IS	11326	0		386	
RID133-VE-IS	11329	0		386	
RID133-VE-IS	11318	79	1	464	
RID133-VE-IS	11213	255	314	405	
RID133-VE-IS	12062		104	301	
RID133-VE-IS	12053	86	104	283	
RID133-VE-IS	12046	244		527	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID133-VE-IS	11954	3,668	481	3,714	
RID133-VE-IS	11605	0		3,714	
RID133-VE-IS	11604		54	3,660	
RID133-VE-IS	11599	0	114	3,547	
RID133-VE-IS	11597	0	7	3,539	
RID133-VE-IS	11580	53	62	3,530	
RID133-VE-IS	31569	355	73	3,812	
RID133-VE-IS	31551	0	1,429	2,384	
RID133-VE-IS	11549	0	32	2,352	
RID133-VE-IS	11544	12	458	1,906	
RID133-VE-IS	11525	0	12	1,894	
RID133-VE-IS	14016	0	12	1,882	
RID133-VE-IS	31496	0	20	1,862	
RID133-VE-IS	11488	0	32	1,830	
RID133-VE-IS	31481	2,147	1,072	2,905	
RID133-VE-IS	31476	0	17	2,888	
RID133-VE-IS	11466	2	2,262	629	
RID133-VE-IS	11203	0	12	617	
RID133-VE-IS	11135	0	79	538	
RID133-VE-IS	11096	0	110	428	
RID133-VE-IS	11069	0	123	305	
RID133-VE-IS	11059	1	108	198	
RID133-VE-IS	11026	0	98	101	
RID133-VE-IS	10983	309		410	
RID133-VE-IS	10980	335		745	
RID133-VE-IS	10928	2	126	622	
RID133-VE-IS	10809	0	15	607	
RID133-VE-IS	10773	164	101	670	
RID133-VE-IS	10718		0	670	
RID133-VE-IS	20014	545	641	573	
RID133-VE-IS	10680		10	564	
RID133-VE-IS	10678		180	384	
RID133-VE-IS	10679		180	204	
RID133-VE-IS	10660		204	0	
RID133-VE-IS	10681	0		0	
RID133-VE-IS	30713		0		
RID133-VE-IS					
RID311-CS					95
RID311-CS	11939	0		0	
RID311-CS	11745	2	0	2	
RID311-CS	11743	61	0	62	
RID311-CS	11835	16	26	52	
RID311-CS	11878	7	0	59	
RID311-CS	12053		42	17	
RID311-CS	12046		17	0	
RID311-CS	31600	1		1	
RID311-CS	11593	3		4	
RID311-CS	11672	0		4	
RID311-CS	11673	3		7	
RID311-CS	11825	0	4	3	
RID311-CS	11877	2	3	2	
RID311-CS	11894	0	2	0	
RID311-CS	11925		0	0	
RID311-CS					
RID308-CS					365
RID308-CS	11070		7	106	
RID308-CS	11078		106	0	
RID308-CS	11507		0	0	
RID308-CS	11565	1		1	
RID308-CS	31636	0	1	0	
RID308-CS	11590	214	0	214	
RID308-CS	11582	3	182	35	
RID308-CS	11565	5	0	40	
RID308-CS	14004	123	0	163	
RID308-CS	11512		0	163	
RID308-CS	11493		8	155	
RID308-CS	11484	1		156	
RID308-CS	11198	2		158	
RID308-CS	20018	15	53	121	
RID308-CS	11068		8	113	
RID308-CS					
RID309-CS					11,463
RID309-CS	11498		8	109	
RID309-CS	11479		1	108	
RID309-CS	11466	406	2	511	
RID309-CS	11200	3,460	34	3,937	
RID309-CS	11168		1	3,937	
RID309-CS	11123		7	3,929	
RID309-CS	11124		6	3,923	
RID309-CS	11119		781	3,142	
RID309-CS	11104		6	3,136	
RID309-CS	11077		6	3,130	
RID309-CS	11089		6	3,124	
RID309-CS	11091		6	3,118	
RID309-CS	11092	209	1,396	1,931	
RID309-CS	11095		6	1,925	
RID309-CS	11106		1,703	222	
RID309-CS	11080	155	11	365	
RID309-CS	11093	145	2	508	
RID309-CS	11547		45	463	
RID309-CS	11529	4		467	
RID309-CS	11524	1		468	
RID309-CS	11602	4,409	5	4,871	
RID309-CS	11617	276	117	5,030	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID309-CS	11608	267	0	5,297	
RID309-CS	11603	267	0	5,564	
RID309-CS	11599	267	0	5,831	
RID309-CS	11597	267	0	6,098	
RID309-CS	11580	260	15	6,343	
RID309-CS	11678	116	21	6,437	
RID309-CS	11698	811	484	6,764	
RID309-CS	11707		6,676	89	
RID309-CS	11657	140		229	
RID309-CS	11646	4	116	117	
RID309-CS					
RID043-CS					5,490
RID043-CS	30713	0		0	
RID043-CS	10722	0	0	0	
RID043-CS	10735		0		
RID043-CS	10679	16		16	
RID043-CS	10660	16		31	
RID043-CS	10652	42		73	
RID043-CS	10656	42		115	
RID043-CS	50008	4,790	1	4,904	
RID043-CS	10655	0	2,293	2,611	
RID043-CS	10675	20		2,631	
RID043-CS	10799		2,631	0	
RID043-CS	10799	16		16	
RID043-CS	10689	49	0	65	
RID043-CS	10675		20	45	
RID043-CS	10662		1	44	
RID043-CS	10655	334	29	349	
RID043-CS	50008	165	310	204	
RID043-CS	10684		102	103	
RID043-CS	10681	0	103	0	
RID043-CS	10677		0	0	
RID043-CS	30713		0		
RID043-CS					
RID307-CS					2,007
RID307-CS	10925	0		102	
RID307-CS	30909	3		105	
RID307-CS	10795		4	101	
RID307-CS	10679	4	51	54	
RID307-CS	10660	4	51	7	
RID307-CS	10652	16		23	
RID307-CS	10656	16		39	
RID307-CS	50008	1,796	1	1,835	
RID307-CS	10655	66	1,835	66	
RID307-CS	10662	1		66	
RID307-CS	10756		0	66	
RID307-CS	10821		52	14	
RID307-CS	10831		0	14	
RID307-CS	10884		1	13	
RID307-CS	10923		7	6	
RID307-CS	10932		6	0	
RID307-CS	10954	102		102	
RID307-CS					
RID302-CS					815
RID302-CS	14013	10		35	
RID302-CS	10925	11	1	45	
RID302-CS	10923		45	0	
RID302-CS	10932		0	0	
RID302-CS	10891	2	0	2	
RID302-CS	10896	741		743	
RID302-CS	10966	0	2	742	
RID302-CS	10926		0	741	
RID302-CS	10898	25		766	
RID302-CS	10923		754	12	
RID302-CS	10932		12	0	
RID302-CS	10954	16		16	
RID302-CS	10941	10		26	
RID302-CS	14013		1	25	
RID302-CS					
RID038-CS					3,520
RID038-CS	10925		15	19	
RID038-CS	31870	13		32	
RID038-CS	11044	0		33	
RID038-CS	11465	31	2	62	
RID038-CS	11531	1	17	46	
RID038-CS	11555	18		65	
RID038-CS	11591	35		100	
RID038-CS	11641	2,661		2,761	
RID038-CS	11672	78		2,839	
RID038-CS	11743	371	662	2,548	
RID038-CS	11835	252	394	2,406	
RID038-CS	11782	8		2,414	
RID038-CS	11721	9	1,821	603	
RID038-CS	11632		1	602	
RID038-CS	11617		4	598	
RID038-CS	11608		4	594	
RID038-CS	11603	2	4	591	
RID038-CS	11599	1	4	587	
RID038-CS	11597	1	4	584	
RID038-CS	11580	6	17	573	
RID038-CS	31569	1	34	540	
RID038-CS	31551	1	7	533	
RID038-CS	11549	1	7	527	
RID038-CS	11544	2	25	505	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID038-CS	11525	1		505	1,357
RID038-CS	14016	1		506	
RID038-CS	31496	1	9	498	
RID038-CS	11488	1	16	482	
RID038-CS	31481		34	448	
RID038-CS	31476	1	8	441	
RID038-CS	11466	1	50	391	
RID038-CS	11203	1		392	
RID038-CS	11135	2	2	391	
RID038-CS	11096	1	1	391	
RID038-CS	11069	1	1	391	
RID038-CS	11064		1	390	
RID038-CS	11050		12	378	
RID038-CS	11019		1	377	
RID038-CS	11002		22	355	
RID038-CS	10995		22	332	
RID038-CS	14028		1	331	
RID038-CS	10946	1	24	309	
RID038-CS	31861		1	308	
RID038-CS	10911		1	307	
RID038-CS	10970	0		307	
RID038-CS	11005		32	275	
RID038-CS	10954	19	0	294	
RID038-CS	14013		259	34	
RID045-CS					
RID045-CS	14013	0		27	
RID045-CS	10925	74	1	100	
RID045-CS	30909	82		182	
RID045-CS	10908	23		205	
RID045-CS	30920		12	193	
RID045-CS	10931	39	1	231	
RID045-CS	10959	0	0	231	
RID045-CS	10970	0	0	231	
RID045-CS	31864	0	0	231	
RID045-CS	11036	0	0	231	
RID045-CS	11053	6	64	173	
RID045-CS	50043	0	0	173	
RID045-CS	50044	0	0	173	
RID045-CS	11027	195	0	368	
RID045-CS	11002	9	0	378	
RID045-CS	10995	10	0	387	
RID045-CS	10953	3	28	362	
RID045-CS	10981	0	0	362	
RID045-CS	10992	0	0	362	
RID045-CS	14014	0	0	362	
RID045-CS	20016	0	0	362	
RID045-CS	31870	2	5	359	
RID045-CS	11044	1	1	359	
RID045-CS	11111	0		360	
RID045-CS	11118	0	0	360	
RID045-CS	11123	1	0	361	
RID045-CS	11124	4	0	365	
RID045-CS	11119	15	12	368	
RID045-CS	11104	0		369	
RID045-CS	11077	0		369	
RID045-CS	11089	0		370	
RID045-CS	11091	0		370	
RID045-CS	11092	38	67	341	
RID045-CS	11095	0		342	
RID045-CS	11106	0	76	266	
RID045-CS	11080	0		266	
RID045-CS	11078	1		267	
RID045-CS	20017	134	225	175	
RID045-CS	11508		4	172	
RID045-CS	11510	2	8	165	
RID045-CS	11514	2	108	60	
RID045-CS	11515	2	4	57	
RID045-CS	14004	2	46	14	
RID045-CS	11565	2	4	12	
RID045-CS	11582	535		547	
RID045-CS	11590	22	371	197	
RID045-CS	11529	0	116	81	
RID045-CS	11482	15		96	
RID045-CS	11195	54	80	70	
RID045-CS	11144	24	1	93	
RID045-CS	11119	0	27	66	
RID045-CS	11102	5	3	68	
RID045-CS	11039	0	9	59	
RID045-CS	20015	17	3	73	
RID045-CS	10983		16	57	
RID045-CS	10980		16	41	
RID045-CS	11026		5	36	
RID045-CS	11059	1	0	37	
RID045-CS	11064	1	0	38	
RID045-CS	11050	0	4	34	
RID045-CS	11019		0	34	
RID045-CS	11002	0	0	34	
RID045-CS	10995	0	0	34	
RID045-CS	14028	0	0	34	
RID045-CS	10946	1	12	24	
RID045-CS	31861		0	24	
RID045-CS	10911		0	24	
RID045-CS	10970	0		24	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID045-CS	11005		3	21	
RID045-CS	10954	25	2	45	
RID045-CS	10941		2	43	
RID045-CS	14013		16	26	
RID045-CS					6,358
RID038-VE-CS					
RID038-VE-CS	10925	88	6	236	
RID038-VE-CS	30909	277	57	455	
RID038-VE-CS	10908	85		540	
RID038-VE-CS	30920		19	521	
RID038-VE-CS	10931	115	2	635	
RID038-VE-CS	10970		0	635	
RID038-VE-CS	11053	13	112	535	
RID038-VE-CS	11127	3,194	98	3,631	
RID038-VE-CS	11139		3	3,628	
RID038-VE-CS	11147		3	3,625	
RID038-VE-CS	11151	2	9	3,618	
RID038-VE-CS	11477	2	1	3,619	
RID038-VE-CS	11479	0		3,619	
RID038-VE-CS	11527	4	613	3,010	
RID038-VE-CS	11587		1	3,009	
RID038-VE-CS	11650	10	24	2,995	
RID038-VE-CS	11698	268	307	2,957	
RID038-VE-CS	11733	2	0	2,958	
RID038-VE-CS	11885	137	2,958	137	
RID038-VE-CS	11735		46	91	
RID038-VE-CS	11605	1		92	
RID038-VE-CS	11603	1	37	56	
RID038-VE-CS	11608	1	14	43	
RID038-VE-CS	11617	255	14	284	
RID038-VE-CS	11632	84	16	352	
RID038-VE-CS	11644	1	1	352	
RID038-VE-CS	11721	139	2	489	
RID038-VE-CS	11782	133	7	615	
RID038-VE-CS	11835	239	1	853	
RID038-VE-CS	11878	165		1,018	
RID038-VE-CS	12053		527	491	
RID038-VE-CS	11995		491	0	
RID038-VE-CS	11737	772		772	
RID038-VE-CS	11725		771	1	
RID038-VE-CS	11657	278		279	
RID038-VE-CS	11646	6	57	228	
RID038-VE-CS	11498	6	13	220	
RID038-VE-CS	11495		130	90	
RID038-VE-CS	11175		7	84	
RID038-VE-CS	11114	0	1	83	
RID038-VE-CS	11048		0	83	
RID038-VE-CS	10954	80	10	153	
RID038-VE-CS					2,332
RID101-CS					
RID101-CS	30713	0		0	
RID101-CS	10722	0	0	0	
RID101-CS	10735	919	0	919	
RID101-CS	10678	168		1,087	
RID101-CS	10679	496		1,583	
RID101-CS	10660	573		2,156	
RID101-CS	10623	0	1,131	1,026	
RID101-CS	10621		0	1,026	
RID101-CS	10602		1,026		
RID101-CS	10600	148		148	
RID101-CS	10622	27	0	175	
RID101-CS	10626		0	175	
RID101-CS	10652		9	167	
RID101-CS	10656		9	158	
RID101-CS	10684		7	151	
RID101-CS	10681		7	145	
RID101-CS	30713		145		
RID101-CS					
RID303-CS					184
RID303-CS	10786	1		1	
RID303-CS	10904	0	1	1	
RID303-CS	10878		1		
RID303-CS	10954	182		182	
RID303-CS	10904	0		182	
RID303-CS	10878	0		182	
RID303-CS	10786		182		
RID303-CS	10764	0		0	
RID303-CS	10786		0		
RID303-CS					
RID303-CS					
RID208-CS					2,584
RID208-CS	11580	258		547	
RID208-CS	11678	59	44	562	
RID208-CS	11698	788	51	1,299	
RID208-CS	11707		1,097	202	
RID208-CS	11714		202		
RID208-CS	11707	154		154	
RID208-CS	11698		1	153	
RID208-CS	11678		129	25	
RID208-CS	11580	192		217	
RID208-CS	31569	224		441	
RID208-CS	31551	150		591	
RID208-CS	11549	157		748	
RID208-CS	11197		25	723	
RID208-CS	11123	63	336	449	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID208-CS	11124	105	32	522	
RID208-CS	11146	0	1	521	
RID208-CS	14017	0		522	
RID208-CS	11185	0		522	
RID208-CS	11465	396	355	563	
RID208-CS	11471	0		564	
RID208-CS	11536	37	33	568	
RID208-CS	11580		279	289	
RID208-CS					
RID301-CS					4,455
RID301-CS	11164	0		3,319	
RID301-CS	11130		638	2,681	
RID301-CS	20016		11	2,670	
RID301-CS	31870	10	1,987	693	
RID301-CS	11044	206	21	879	
RID301-CS	11111		11	868	
RID301-CS	11118	357	652	572	
RID301-CS	11203		565	8	
RID301-CS	11477	1	3	6	
RID301-CS	11495	562	6	562	
RID301-CS	11147		561	1	
RID301-CS	11151	1	1	1	
RID301-CS	11477		0	0	
RID301-CS	11479	1		1	
RID301-CS	11527		0	1	
RID301-CS	31496	104		105	
RID301-CS	11488	104		209	
RID301-CS	31481	2,909		3,118	
RID301-CS	31476	200		3,318	
RID301-CS	11200	0		3,318	
RID301-CS	11168	0		3,319	
RID301-CS					
ISI004-I					251
ISI004-I	11574	0		0	
ISI004-I	11513		0		
ISI004-I	11126	164		164	
ISI004-I	11474	70	0	234	
ISI004-I	11535		0	233	
ISI004-I	11630	17	0	250	
ISI004-I	11679		250		
ISI004-I					
ISI005-I					86
ISI005-I	11474	70		70	
ISI005-I	11535		0	70	
ISI005-I	11630	17	0	86	
ISI005-I	11679		86		
ISI005-I					
AND006-I					6,328
AND006-I	11274	4,786		4,786	
AND006-I	12034	1	1,196	3,591	
AND006-I	12021		1,195	2,396	
AND006-I	11936	26	1,195	1,227	
AND006-I	11922		1,195	32	
AND006-I	11862	1,514	32	1,514	
AND006-I	11741		1,115	399	
AND006-I	11731		9	390	
AND006-I	11679	1	39	352	
AND006-I	11759		40	312	
AND006-I	11760		39	273	
AND006-I	11766		39	235	
AND006-I	11772		39	196	
AND006-I	11774		39	157	
AND006-I	11777		39	118	
AND006-I	11786		40	78	
AND006-I	11788		39	39	
AND006-I	31791		39		
AND006-I					
AND001-I					1,513
AND001-I	11862	1,512		1,512	
AND001-I	11741		1,141	371	
AND001-I	11731		5	366	
AND001-I	11680		4	362	
AND001-I	11679	1	36	327	
AND001-I	11759		38	289	
AND001-I	11760		36	253	
AND001-I	11766		36	217	
AND001-I	11772		36	181	
AND001-I	11774		36	145	
AND001-I	11777		36	108	
AND001-I	11786		36	72	
AND001-I	11788		36	36	
AND001-I	31791		36		
AND001-I					
AND002-V					275
AND002-V	31802	151		151	
AND002-V	11787	9		161	
AND002-V	11781	9		170	
AND002-V	11778	12		181	
AND002-V	11770	9		191	
AND002-V	11767	5		196	
AND002-V	11765	5		201	
AND002-V	11763	5		206	
AND002-V	11762	5		212	
AND002-V	11746	13		225	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND002-V	11741	50		275	275
AND002-V	11862		275	0	
AND002-V					
AND003-V					275
AND003-V	31802	151		151	
AND003-V	11787	9		161	
AND003-V	11781	9		170	
AND003-V	11778	12		181	
AND003-V	11770	9		191	
AND003-V	11767	5		196	
AND003-V	11765	5		201	
AND003-V	11763	5		206	
AND003-V	11762	5		212	
AND003-V	11746	13		225	
AND003-V	11741	50		275	
AND003-V	11862		275	0	
AND003-V					
ISI006-I					1,512
ISI006-I	11862	1,512		1,512	
ISI006-I	11741		1,502	9	
ISI006-I	11731		5	4	
ISI006-I	11680		4		
AND004-V					143
AND004-V	11763	75		75	
AND004-V	11762	64		139	
AND004-V	11922		11	127	
AND004-V	11936		11	116	
AND004-V	12021		11	105	
AND004-V	12034	2	95	12	
AND004-V	11263	2	10	4	
AND004-V	11222		1	4	
AND004-V	11219		4		
AND012-V					101
AND012-V	11753	0		0	
AND012-V	11787	20		20	
AND012-V	11781	20		40	
AND012-V	11778	58		98	
AND012-V	11961	3		101	
AND012-V	11963		101	0	
AND012-V					
PAN003-I					0
PAN003-I	11220	0		0	
PAN003-I	11811		0		
PAN003-I					1,735
TRO001-V					
TRO001-V	10954	40		40	
TRO001-V	14013		0	40	
TRO001-V	10925	25	0	65	
TRO001-V	30909	179		244	
TRO001-V	10908	24		268	
TRO001-V	30920		32	237	
TRO001-V	10931	23	3	257	
TRO001-V	10959		0	257	
TRO001-V	10970		0	256	
TRO001-V	31864		0	256	
TRO001-V	11036		0	256	
TRO001-V	11053	3	172	86	
TRO001-V	50043		0	86	
TRO001-V	50044		0	86	
TRO001-V	11027	211	0	297	
TRO001-V	11002	26	0	322	
TRO001-V	10995	26	0	348	
TRO001-V	10953	10	75	283	
TRO001-V	10981	4	0	287	
TRO001-V	10992		0	287	
TRO001-V	14014		0	287	
TRO001-V	20016		0	286	
TRO001-V	31870	11	13	284	
TRO001-V	11044		4	281	
TRO001-V	11039	171		452	
TRO001-V	11044	6		458	
TRO001-V	11146	36	136	358	
TRO001-V	14017		0	358	
TRO001-V	11185		0	358	
TRO001-V	11465	232	277	313	
TRO001-V	11467		0	313	
TRO001-V	11486	7		320	
TRO001-V	11524		0	320	
TRO001-V	11531	33	50	304	
TRO001-V	11555	8		311	
TRO001-V	11591	84	176	219	
TRO001-V	11641	4		223	
TRO001-V	31642	172	0	394	
TRO001-V	11683	36	1	429	
TRO001-V	11706	162	193	399	
TRO001-V	31866	11	148	262	
TRO001-V	11821	0	16	246	
TRO001-V	11848	169	89	326	
TRO001-V	31857		64	262	
TRO001-V	11860		8	253	
TRO001-V	11865		10	243	
TRO001-V	11811	15	36	222	

Año 2035						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
TRO001-V	11818	1	1	222		
TRO001-V	11817	5	1	226		
TRO001-V	31802		14	212		
TRO001-V	11787		25	187		
TRO001-V	11781		14	173		
TRO001-V	11778		14	159		
TRO001-V	11770		14	145		
TRO001-V	11767		14	131		
TRO001-V	11765		14	117		
TRO001-V	11763		23	94		
TRO001-V	11762		20	74		
TRO001-V	11746		26	48		
TRO001-V	11731		22	26		
TRO001-V	11680		26			
TRO001-V						
RID001-IS					1,649	
RID001-IS	10524	1,649		1,649		
RID001-IS	10595		69	1,580		
RID001-IS	10821		1,580			
RID001-IS						
RID441-VS					125	
RID441-VS	10022	26		26		
RID441-VS	10016	47		73		
RID441-VS	10013	32		105		
RID441-VS	14000	20	1	125		
RID441-VS	10002		125			
RID441-VS						
COM001-I						8,258
COM001-I	11679	790		790		
COM001-I	11759	281	5	1,066		
COM001-I	11760	219		1,285		
COM001-I	11766	219		1,504		
COM001-I	11772	219		1,724		
COM001-I	11774	219		1,943		
COM001-I	11777	219		2,162		
COM001-I	11786	219	14	2,367		
COM001-I	11788	219		2,586		
COM001-I	31791	730		3,316		
COM001-I	11815	164	17	3,463		
COM001-I	11808	3,072	37	6,498		
COM001-I	11793	121	2,007	4,612		
COM001-I	11873	171		4,783		
COM001-I	12099	2	62	4,723		
COM001-I	11694	17	24	4,716		
COM001-I	11645	175		4,891		
COM001-I	36301	175		5,066		
COM001-I	11540	175	406	4,835		
COM001-I	11499	39	54	4,820		
COM001-I	11489		43	4,777		
COM001-I	11484	40	56	4,761		
COM001-I	11198	76		4,836		
COM001-I	20018	280	1,487	3,629		
COM001-I	11068		45	3,584		
COM001-I	11070	1	44	3,542		
COM001-I	11071	35		3,576		
COM001-I	11097	40	1,548	2,069		
COM001-I	11088	272	749	1,592		
COM001-I	11102	14	613	993		
COM001-I	11099		9	984		
COM001-I	11039	1	279	706		
COM001-I	20015	44	153	597		
COM001-I	10983		70	527		
COM001-I	10980		78	449		
COM001-I	11026	0	68	381		
COM001-I	11059	3	10	374		
COM001-I	11064	3	3	373		
COM001-I	11050	1	84	290		
COM001-I	11019	0	4	286		
COM001-I	11002	0	3	283		
COM001-I	10995	0	3	280		
COM001-I	14028	0	3	277		
COM001-I	10946	1	132	146		
COM001-I	31861		15	132		
COM001-I	10911		16	116		
COM001-I	11005		10	106		
COM001-I	10954	0	32	74		
COM001-I	10941		10	64		
COM001-I	14013		64			
COM001-I						
COM001-V						2,171
COM001-V	14013	1		1		
COM001-V	10925	250		251		
COM001-V	30909	220		471		
COM001-V	10908	62		532		
COM001-V	30920		32	501		
COM001-V	10931	102	3	600		
COM001-V	10959	0		600		
COM001-V	10970	0	0	600		
COM001-V	31864	0		601		
COM001-V	11036	0		601		
COM001-V	11053	18	161	459		
COM001-V	50043	0		459		
COM001-V	50044	0		460		
COM001-V	11027	548		1,008		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM001-V	11002	25	0	1,033	1,022
COM001-V	10995	26	0	1,058	
COM001-V	10953	8	74	993	
COM001-V	10981	0		993	
COM001-V	10992	0		993	
COM001-V	14014	0		993	
COM001-V	20016	3		997	
COM001-V	31870	8	12	993	
COM001-V	11044	6	3	996	
COM001-V	11111	3		1,000	
COM001-V	11118	3	0	1,003	
COM001-V	11123	3	0	1,006	
COM001-V	11124	12	0	1,018	
COM001-V	11119	73	28	1,063	
COM001-V	11104	2		1,065	
COM001-V	11077	2		1,066	
COM001-V	11089	2		1,068	
COM001-V	11091	2		1,070	
COM001-V	11092	78	122	1,026	
COM001-V	11095	2		1,028	
COM001-V	11106	2	204	826	
COM001-V	11080	2		828	
COM001-V	11078	2		830	
COM001-V	20017	340	600	570	
COM001-V	11487	30	37	563	
COM001-V	11492	10	290	283	
COM001-V	11505	0		283	
COM001-V	11530		39	244	
COM001-V	11539		54	190	
COM001-V	11543		39	150	
COM001-V	11647	251		401	
COM001-V	14006	52	1	452	
COM001-V	14005	0	4	448	
COM001-V	11853		95	353	
COM001-V	11861		179	174	
COM001-V	11865		1	173	
COM001-V	11875		1	172	
COM001-V	11871		1	171	
COM001-V	11813		55	116	
COM001-V	11811	15	29	102	
COM001-V	11833		1	101	
COM001-V	11841		1	100	
COM001-V	11818	1	8	92	
COM001-V	11817	5	8	89	
COM001-V	31802		4	85	
COM001-V	11787		26	59	
COM001-V	11781		10	49	
COM001-V	11778		10	39	
COM001-V	11770		4	36	
COM001-V	11767		2	33	
COM001-V	11765		2	31	
COM001-V	11763		12	19	
COM001-V	11762		8	11	
COM001-V	11746		2	8	
COM001-V	11731		4	4	
COM001-V	11680		4		
COM001-V					
COM002-I					
COM002-I	11861	51		51	
COM002-I	11859	2		53	
COM002-I	31865		1	52	
COM002-I	31636	0		52	
COM002-I	11590	896		948	
COM002-I	11591	1		949	
COM002-I	11595		47	902	
COM002-I	11602	38	22	918	
COM002-I	11617		22	896	
COM002-I	11608		22	874	
COM002-I	11603	3	23	854	
COM002-I	11599	1	23	832	
COM002-I	11597	2	23	811	
COM002-I	11580	10	97	724	
COM002-I	31569	1	22	703	
COM002-I	31551	1	0	704	
COM002-I	11549	1	0	704	
COM002-I	11544	4	34	674	
COM002-I	11525	1	0	675	
COM002-I	14016	1	0	676	
COM002-I	31496	1	0	677	
COM002-I	11488	1	1	677	
COM002-I	31481		0	677	
COM002-I	31476	2	0	678	
COM002-I	11466	1	263	416	
COM002-I	11203	1	0	417	
COM002-I	11135	3	21	398	
COM002-I	11096	1	46	353	
COM002-I	11069	1	46	308	
COM002-I	11064		43	265	
COM002-I	11050		75	190	
COM002-I	11019		1	188	
COM002-I	11002		24	164	
COM002-I	10995		24	140	
COM002-I	14028		1	139	
COM002-I	10946		98	41	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM002-I	31861		1	40	
COM002-I	10911		1	38	
COM002-I	11005		27	12	
COM002-I	10954		0	12	
COM002-I	14013		12		
COM002-I					150
ISI003-I					
ISI003-I	10653	85		85	
ISI003-I	11497	48	1	132	
ISI003-I	11535		26	106	
ISI003-I	11630	17		123	64
ISI003-I	11679		123		
ISI003-I					
ISI002-I					
ISI002-I	11497	48		48	
ISI002-I	11535		1	47	59
ISI002-I	11630	17		64	
ISI002-I	11679		64		
ISI002-I					
AND011-V					
AND011-V	11826	33		33	68
AND011-V	11828	13		46	
AND011-V	11836	12		58	
AND011-V	11981	0	58	0	
AND011-V	11961		0		
AND011-V					717
EXP003-I					
EXP003-I	11679	30		30	
EXP003-I	11759	36		66	
EXP003-I	50021		66		
EXP003-I	10946	2		2	
EXP003-I	10954		0	2	484
EXP003-I	10941		0	2	
EXP003-I	14013		2		
EXP003-I					
EXP004-V					
EXP004-V	10925	73		73	484
EXP004-V	30909	9		81	
EXP004-V	10908	6		87	
EXP004-V	10931	15		103	
EXP004-V	11053	5		107	
EXP004-V	11127	23		130	326
EXP004-V	11147	76		206	
EXP004-V	11096	19		225	
EXP004-V	11069	15		240	
EXP004-V	11059	15		255	
EXP004-V	11026	34		288	117
EXP004-V	50022	422	102	609	
EXP004-V	11876	3	609	3	
EXP004-V	11207	3		6	
EXP004-V	11219		6		
EXP004-V					326
EXP005-I					
EXP005-I	11232	0		0	
EXP005-I	11238	0		0	
EXP005-I	11249	0		0	
EXP005-I	11274	372	0	372	
EXP005-I	12034	110		482	117
EXP005-I	50021		482	0	
EXP005-I	10795	1		1	
EXP005-I	10710		1	0	
EXP005-I					
EXP007-I					117
EXP007-I	11263	215		215	
EXP007-I	12034	110		325	
EXP007-I	50021		325	0	
EXP007-I	10946	2		2	
EXP007-I	10954		0	2	122
EXP007-I	10941		0	2	
EXP007-I	14013		2		
EXP007-I					
EXP008-I					
EXP008-I	20022	1		1	122
EXP008-I	12655	0		1	
EXP008-I	50025		1		
EXP008-I	11657	112		112	
EXP008-I	11646		112		
EXP008-I	11498	5		5	151
EXP008-I	11175		5		
EXP008-I					
SE009-V					
SE009-V	12713	35		35	
SE009-V	12725	0		35	151
SE009-V	12730	0		36	
SE009-V	12735	65		101	
SE009-V	12740	21		122	
SE009-V	12753		122	0	
SE009-V					151
SE009-I					
SE009-I	12753	151		151	
SE009-I	12740		4	147	
SE009-I	12738		1	146	
SE009-I	12730		1	145	
SE009-I	12725		1	144	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE009-I	12713		144		274
SE009-I					
SN003-V					
SN003-V	10875	1		1	
SN003-V	10939	1		2	
SN003-V	10976	271		273	
SN003-V	11030	0	7	266	
SN003-V	11049	0	0	266	
SN003-V	10914	0	266	0	
SN003-V	10525		0		
SN003-V					662
SN003-I					
SN003-I	10525	0		0	
SN003-I	10914	644	0	644	
SN003-I	11049	0	0	644	
SN003-I	11030	17	0	661	
SN003-I	10976		653	8	
SN003-I	10929		8		
SN003-I					
AND001-V					275
AND001-V	31802	151		151	
AND001-V	11787	9		161	
AND001-V	11781	9		170	
AND001-V	11778	12		181	
AND001-V	11770	9		191	
AND001-V	11767	5		196	
AND001-V	11765	5		201	
AND001-V	11763	5		206	
AND001-V	11762	5		212	
AND001-V	11746	13		225	596
AND001-V	11741	50		275	
AND001-V	11862		275	0	
AND001-V					
EXP007-V					
EXP007-V	10925	1		1	
EXP007-V	30909	0		1	
EXP007-V	10908	0		1	
EXP007-V	10931	1		2	
EXP007-V	11053	1		3	
EXP007-V	11127	25		29	17
EXP007-V	11147	66		94	
EXP007-V	11096	19		113	
EXP007-V	11069	15		128	
EXP007-V	11059	15		143	
EXP007-V	11026	37		180	
EXP007-V	50022	416	102	494	
EXP007-V	12034		255	239	
EXP007-V	11263		239		
EXP007-V					
PAN002-V					30
PAN002-V	11901	2		2	
PAN002-V	11861	11		12	
PAN002-V	11859	5		17	
PAN002-V	31850		17	0	
PAN002-V					
ISI003-V					
ISI003-V	11731	17		17	
ISI003-V	11631		9	8	
ISI003-V	11535	12		20	
ISI003-V	11497	0	8	13	40
ISI003-V	10653		13		
ISI003-V					
ISI004-V					
ISI004-V	11731	39		39	
ISI004-V	11680	0		39	
ISI004-V	11631	0	17	22	
ISI004-V	11537	0		22	
ISI004-V	11478	0	9	13	
ISI004-V	11131		13	0	
ISI004-V					630
AND010-I					
AND010-I	11821	3		3	
AND010-I	11848	12		15	
AND010-I	31857	25	1	38	
AND010-I	11860	10	2	46	
AND010-I	11888	1		47	
AND010-I	11893	165	3	209	
AND010-I	11928	4	2	211	
AND010-I	11942	5		216	
AND010-I	11976	3		219	75
AND010-I	11977	0	60	160	
AND010-I	11981	402	160	402	
AND010-I	11829		327	75	
AND010-I	11827		35	40	
AND010-I	11826		40		
AND010-I					
AND010-V					
AND010-V	11826	33		33	
AND010-V	11828	13		46	
AND010-V	11836	12		58	
AND010-V	11981		58		17
AND010-V	11901	2		2	
AND010-V	11861	11		12	
AND010-V	11859	5		17	
AND010-V					

RID	Nodo modelo	Año 2035			
		Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND010-V	31850		17	0	75
AND010-V					
AND009-V					
AND009-V	11826	33		33	
AND009-V	11828	13		46	
AND009-V	11836	12		58	
AND009-V	11981		58		
AND009-V	11901	2		2	
AND009-V	11861	11		12	
AND009-V	11859	5		17	
AND009-V	31850		17	0	542
AND009-V					
AND008-I					
AND008-I	11252	73		73	
AND008-I	11245	3		76	
AND008-I	11241	6		82	
AND008-I	11211	58		139	
AND008-I	11981	402	83	459	
AND008-I	11829		340	119	
AND008-I	11827		48	71	
AND008-I	11826		71		4,160
EXP009-V					
EXP009-V	10735	3		3	
EXP009-V	10652	10		12	
EXP009-V	10656	10		22	
EXP009-V	10684	33		55	
EXP009-V	10681	33		88	
EXP009-V	10686	16		104	
EXP009-V	10845	15		119	
EXP009-V	50022	4,038	42	4,115	
EXP009-V	50028		736	3,380	
EXP009-V	12388	3	71	3,312	
EXP009-V	50029		387	2,925	
EXP009-V	12685		64	2,861	
EXP009-V	12698		1,152	1,709	
EXP009-V	12713		218	1,491	
EXP009-V	12725		150	1,341	
EXP009-V	12730		153	1,187	
EXP009-V	12738		158	1,029	
EXP009-V	12739		184	844	
EXP009-V	12743		33	811	
EXP009-V	12752		33	778	
EXP009-V	12771		39	739	
EXP009-V	12782		7	732	
EXP009-V	12815		732		
EXP009-V					
EXP009-I					1,543
EXP009-I	12815	66		66	
EXP009-I	12782	5		71	
EXP009-I	12771	15		85	
EXP009-I	12752	15		100	
EXP009-I	12743	15		115	
EXP009-I	12739	15		130	
EXP009-I	12738	30		160	
EXP009-I	12730	30		189	
EXP009-I	12725	30		219	
EXP009-I	12713	122		342	
EXP009-I	12698	358		699	
EXP009-I	12685	25		725	
EXP009-I	50029	153		878	
EXP009-I	50028	541		1,419	
EXP009-I	50024	112		1,531	
EXP009-I	50021		1,455	77	
EXP009-I	10841	11	0	88	
EXP009-I	10735		84	4	
EXP009-I	10678		1	3	
EXP009-I	10679		1	1	
EXP009-I	10660		1	0	893
EXP012-V					
EXP012-V	14013	5		5	
EXP012-V	10925	2		7	
EXP012-V	10923	18		25	
EXP012-V	10932	7		33	
EXP012-V	11013	0		33	
EXP012-V	11020	1		34	
EXP012-V	11029	1		35	
EXP012-V	11057	2		37	
EXP012-V	11062	1		38	
EXP012-V	11161	213		251	
EXP012-V	11167	1		252	
EXP012-V	11202	12		264	
EXP012-V	11475	1		265	
EXP012-V	11542	6		272	
EXP012-V	11564	1		273	
EXP012-V	11592	1		274	
EXP012-V	11623	1		275	
EXP012-V	11626	2		277	
EXP012-V	11648	49		325	
EXP012-V	11665	1		326	
EXP012-V	11671	9		335	
EXP012-V	11448	5		340	
EXP012-V	12110	5		346	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP012-V	12116	5		351	623
EXP012-V	12114	248	296	303	
EXP012-V	12100	45		349	
EXP012-V	12246	3	100	251	
EXP012-V	12150		0	251	
EXP012-V	12134	156	9	397	
EXP012-V	12106	5	83	319	
EXP012-V	12105	86	3	402	
EXP012-V	12090		209	193	
EXP012-V	12049		1	192	
EXP012-V	12136		100	92	
EXP012-V	12259		10	82	
EXP012-V	12287		55	28	
EXP012-V	14021		3	24	
EXP012-V	12332		8	16	
EXP012-V	12333		3	13	
EXP012-V	12365		1	12	
EXP012-V	12386		1	11	
EXP012-V	36203		1	11	
EXP012-V	12409		1	10	
EXP012-V	12418		10	0	
EXP012-V					
SN004-I					
SN004-I	10875	25		25	
SN004-I	10939	26		52	
SN004-I	10971	11		63	
SN004-I	11073	2		64	
SN004-I	11155		1	64	
SN004-I	11574	37		101	
SN004-I	11576		0	101	
SN004-I	11577		0	100	
SN004-I	11684		0	100	
SN004-I	11709		0	100	
SN004-I	11797		0	100	
SN004-I	12022	305	39	366	
SN004-I	12025		5	361	
SN004-I	12038		5	357	
SN004-I	12064		5	352	
SN004-I	11275		5	348	
SN004-I	12127	94	6	435	
SN004-I	12234		14	421	
SN004-I	12264	59	104	375	
SN004-I	50028		132	244	
SN004-I	12388	57		301	
SN004-I	50029		54	247	
SN004-I	12685	0	2	245	
SN004-I	12698		40	205	
SN004-I	12713		22	183	
SN004-I	12725		14	170	
SN004-I	12730		14	156	
SN004-I	12738	3	15	144	
SN004-I	12739	3	16	131	
SN004-I	12743		4	127	
SN004-I	12752		4	123	
SN004-I	12771	2	4	121	
SN004-I	12782		1	120	
SN004-I	12815		120		
SN004-I					1,293
SN004-V					
SN004-V	12815	140		140	
SN004-V	12771	48	4	184	
SN004-V	12743	2		186	
SN004-V	12739		0	185	
SN004-V	12738		12	174	
SN004-V	12735	21		195	
SN004-V	12739	27		222	
SN004-V	12738	53		275	
SN004-V	12730	53	0	327	
SN004-V	12725	53	0	379	
SN004-V	12713	130	0	509	
SN004-V	12710	1	0	510	
SN004-V	12698	139	0	649	
SN004-V	12685	6	5	649	
SN004-V	12684	3	0	651	
SN004-V	50029	41	0	692	
SN004-V	50030	4	4	692	
SN004-V	50027	4	4	692	
SN004-V	50031	4	4	692	
SN004-V	12388	4	92	604	
SN004-V	50028	401	188	816	
SN004-V	12264	113	35	895	
SN004-V	12127	1	275	621	
SN004-V	12022	39	131	529	
SN004-V	11574		6	523	
SN004-V	11155	6		529	
SN004-V	11073	1	22	508	
SN004-V	10976		370	138	
SN004-V	10929		138		
SN004-V					1,547
AND007-I					
AND007-I	11274	3		3	
AND007-I	11263	0	3	0	
AND007-I	12034	1	0	1	
AND007-I	11936	26		27	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
AND007-I	11862	1,514	27	1,514	
AND007-I	11741		1,115	399	
AND007-I	11731		9	390	
AND007-I	11679	2	39	353	
AND007-I	11759		40	313	
AND007-I	11760		39	274	
AND007-I	11766		39	236	
AND007-I	11772		39	197	
AND007-I	11774		39	158	
AND007-I	11777		39	119	
AND007-I	11786		41	78	
AND007-I	11788		39	39	
AND007-I	31791		39		
AND007-I					
ISI007-V					584
ISI007-V	11219	100		100	
ISI007-V	12019	484	1	583	
ISI007-V	12022		583		
ISI007-V					
AND002-I					1,515
AND002-I	11862	1,514		1,514	
AND002-I	11741		1,115	399	
AND002-I	11731		9	390	
AND002-I	11679	1	39	352	
AND002-I	11759		40	312	
AND002-I	11760		39	273	
AND002-I	11766		39	234	
AND002-I	11772		39	196	
AND002-I	11774		39	157	
AND002-I	11777		39	118	
AND002-I	11786		40	78	
AND002-I	11788		39	39	
AND002-I	31791		39		
AND002-I					
AND003-I					1,515
AND003-I	11862	1,514		1,514	
AND003-I	11741		1,115	399	
AND003-I	11731		9	390	
AND003-I	11679	1	39	352	
AND003-I	11759		40	312	
AND003-I	11760		39	273	
AND003-I	11766		39	234	
AND003-I	11772		39	196	
AND003-I	11774		39	157	
AND003-I	11777		39	118	
AND003-I	11786		40	78	
AND003-I	11788		39	39	
AND003-I	31791		39		
AND003-I					
AND004-I					12,513
AND004-I	11219	87		87	
AND004-I	11232		0	87	
AND004-I	11238		0	87	
AND004-I	11249		0	87	
AND004-I	11263	4,357	21	4,423	
AND004-I	12034	4,486	66	8,843	
AND004-I	12021	1,194		10,037	
AND004-I	11936	1,194		11,231	
AND004-I	11922	1,194		12,425	
AND004-I	11762		18	12,407	
AND004-I	11746		18	12,389	
AND004-I	11731		2,585	9,805	
AND004-I	11679	1	486	9,320	
AND004-I	11759		487	8,834	
AND004-I	11760		477	8,357	
AND004-I	11766		477	7,880	
AND004-I	11772		477	7,403	
AND004-I	11774		477	6,926	
AND004-I	11777		477	6,450	
AND004-I	11786		479	5,970	
AND004-I	11788		477	5,494	
AND004-I	31791		5,494		
AND004-I					
AND005-I					1,542
AND005-I	11263	0		0	
AND005-I	12034	1	0	1	
AND005-I	11936	26		27	
AND005-I	11862	1,514	27	1,514	
AND005-I	11741		1,115	399	
AND005-I	11731		9	390	
AND005-I	11679	1	39	352	
AND005-I	11759		40	312	
AND005-I	11760		39	273	
AND005-I	11766		39	234	
AND005-I	11772		39	196	
AND005-I	11774		39	157	
AND005-I	11777		39	118	
AND005-I	11786		40	78	
AND005-I	11788		39	39	
AND005-I	31791		39		
AND005-I					
AND005-V					279
AND005-V	31802	151		151	
AND005-V	11787	9		161	

Año 2035						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
AND005-V	11781	9		170		
AND005-V	11778	12		181		
AND005-V	11770	9		191		
AND005-V	11767	5		196		
AND005-V	11765	5		201		
AND005-V	11763	5		206		
AND005-V	11762	5		212		
AND005-V	11746	13		225		
AND005-V	11741	50		275		
AND005-V	11862	4	275	4		
AND005-V	12034	0	4	0		
AND005-V	11263		0	0		
AND005-V						
AND006-V					556	
AND006-V	31802	151		151		
AND006-V	11787	9		161		
AND006-V	11781	9		170		
AND006-V	11778	12		181		
AND006-V	11770	9		191		
AND006-V	11767	5		196		
AND006-V	11765	5		201		
AND006-V	11763	5		206		
AND006-V	11762	5		212		
AND006-V	11746	13		225		
AND006-V	11741	50		275		
AND006-V	11862	10	275	10		
AND006-V	11922	11		22		
AND006-V	11936	68		90		
AND006-V	12021	68		158		
AND006-V	12034	123	4	277		
AND006-V	11274		277			
AND006-V						
AND007-V					301	
AND007-V	31802	151		151		
AND007-V	11787	9		161		
AND007-V	11781	9		170		
AND007-V	11778	12		181		
AND007-V	11770	9		191		
AND007-V	11767	5		196		
AND007-V	11765	5		201		
AND007-V	11763	5		206		
AND007-V	11762	5		212		
AND007-V	11746	13		225		
AND007-V	11741	50		275		
AND007-V	11862	4	275	4		
AND007-V	12034	0	4	0		
AND007-V	11263	22	0	22		
AND007-V	11274		22	0		
AND007-V						
USM001-C						4,713
USM001-C	11540	1,385		1,385		
USM001-C	20021	30	1,383	32		
USM001-C	20020	0	30	2		
USM001-C	11180	33	2	33		
USM001-C	11559	3,265	0	3,298		
USM001-C	11645		1,962	1,335		
USM001-C	36301		668	668		
USM001-C	11540		668			
USM001-C						
AND009-I					630	
AND009-I	11821	3		3		
AND009-I	11848	12		15		
AND009-I	31857	25	1	38		
AND009-I	11860	10	2	46		
AND009-I	11888	1		47		
AND009-I	11893	165	3	209		
AND009-I	11928	4	2	211		
AND009-I	11942	5		216		
AND009-I	11976	3		219		
AND009-I	11977	0	60	160		
AND009-I	11981	402	160	402		
AND009-I	11829		327	75		
AND009-I	11827		35	40		
AND009-I	11826		40			
AND009-I						
AND011-I						402
AND011-I	11981	402		402		
AND011-I	11829		327	75		
AND011-I	11827		35	40		
AND011-I	11826		40			
AND011-I						
CAB003-I					284	
CAB003-I	10591	284		284		
CAB003-I	10633		0	284		
CAB003-I	10857		0	284		
CAB003-I	10875		142	142		
CAB003-I	10939		142	0		
CAB003-I						
CAB002-V					99	
CAB002-V	10875	2		2		
CAB002-V	10939	2		4		
CAB002-V	10976	95		99		
CAB002-V	11030	0	99	0		
CAB002-V	11049		0			

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CAB002-V					
SO008-I					33
SO008-I	10076	12		12	
SO008-I	10077	21	1	32	
SO008-I	10129		32		
SO008-I					
SO010-I					118
SO010-I	10099	114		114	
SO010-I	10089	0	15	99	
SO010-I	10120	0	86	14	
SO010-I	10136	3		17	
SO010-I	10148		17		
SO010-I					
SO018-I					639
SO018-I	10021	467		467	
SO018-I	10028		27	440	
SO018-I	10061		4	435	
SO018-I	10066	2		437	
SO018-I	10079	166	33	570	
SO018-I	10089	0	90	480	
SO018-I	10120	0	445	36	
SO018-I	10136	3		39	
SO018-I	10148		39		
SO018-I					
SO019-I					639
SO019-I	10021	467		467	
SO019-I	10028		27	440	
SO019-I	10061		4	435	
SO019-I	10066	2		437	
SO019-I	10079	166	33	570	
SO019-I	10089	0	90	480	
SO019-I	10120	0	445	36	
SO019-I	10136	3		39	
SO019-I	10148		39		
SO019-I					
SO024-V					20
SO024-V	10094	20		20	
SO024-V	10092		20		
SO024-V					
ING001-I					2,305
ING001-I	10653	13		13	
ING001-I	10716	1,996	13	1,996	
ING001-I	10721		42	1,954	
ING001-I	10765		3	1,951	
ING001-I	10956		3	1,948	
ING001-I	10987		3	1,945	
ING001-I	10999		3	1,942	
ING001-I	11007		3	1,940	
ING001-I	11022		3	1,937	
ING001-I	11037		3	1,934	
ING001-I	11076		3	1,931	
ING001-I	11116	0	27	1,904	
ING001-I	11140		27	1,876	
ING001-I	11191		162	1,714	
ING001-I	11464		346	1,369	
ING001-I	11483		389	980	
ING001-I	11490		185	795	
ING001-I	11510		51	744	
ING001-I	11514		30	714	
ING001-I	11515		30	684	
ING001-I	14004		48	637	
ING001-I	11565		30	606	
ING001-I	11582	297	278	625	
ING001-I	11590		625		
ING001-I					
PAN001-V					0
PAN001-V	11977	0		0	
PAN001-V	11220		0		
PAN001-V					
SO005-V					842
SO005-V	10148	35		35	
SO005-V	10120	231		266	
SO005-V	10095	20		286	
SO005-V	10094	481		767	
SO005-V	10092	75	208	634	
SO005-V	10012		634		
SO005-V					
SO008-V					22
SO008-V	10129	20		20	
SO008-V	10077	2		22	
SO008-V	10076		22		
SO008-V					
SO012-V					156
SO012-V	10148	13		13	
SO012-V	10136	99	6	105	
SO012-V	10120	32	104	33	
SO012-V	10111	0	25	8	
SO012-V	10095	2	0	9	
SO012-V	10094	2	0	11	
SO012-V	10086	2	0	13	
SO012-V	10089	7		20	
SO012-V	10099		18	2	
SO012-V	10110		1	2	
SO012-V	10112		1	1	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO012-V	10113		1	1	293
SO012-V	10115		1	0	
SO012-V					
SO034-V					
SO034-V	10148	20		20	
SO034-V	10136	99	6	113	
SO034-V	10120	97	104	106	
SO034-V	10111	1	25	82	
SO034-V	10095	4	0	86	
SO034-V	10094	4	0	90	
SO034-V	10086	10	0	100	
SO034-V	10078	2	100	2	
SO034-V	10066		2	0	
SO034-V	10061		0	0	
SO034-V	10028	55		55	
SO034-V	10024		23	32	49
SO034-V	10022		32	0	
SO034-V					
SO033-V					
SO033-V	10148	1		1	
SO033-V	10120	11		12	
SO033-V	10111	6		18	
SO033-V	10095	4		22	
SO033-V	10094	4		25	
SO033-V	10086	4		29	
SO033-V	10078	11		40	
SO033-V	10028	4		44	
SO033-V	10026	5		49	
SO033-V	10015		49		342
SO017-V					
SO017-V	10148	25		25	
SO017-V	10136	99	6	118	
SO017-V	10120	153	104	167	
SO017-V	10111	5	25	146	
SO017-V	10095	9	0	155	
SO017-V	10094	9	0	164	
SO017-V	10086	22	0	186	
SO017-V	10078	13	100	99	
SO017-V	10066		2	97	
SO017-V	10061		0	97	
SO017-V	10037	8		104	
SO017-V	10021		104	0	
SO017-V					768
SO011-V					
SO011-V	10148	29		29	
SO011-V	10136	198	12	214	
SO011-V	10120	122	209	128	
SO011-V	10111	16	50	93	
SO011-V	10095	10	0	104	
SO011-V	10094	10	0	114	
SO011-V	10086	10	0	124	
SO011-V	10089	96		220	
SO011-V	10099	16	35	201	
SO011-V	10104	96		297	
SO011-V	10106	135		432	
SO011-V	10110		1	431	
SO011-V	10112		1	430	
SO011-V	10113		1	429	
SO011-V	10115	8	1	435	136
SO011-V	10129	21		456	
SO011-V	10134		456		
SO011-V					
SO026-V					
SO026-V	10148	12		12	
SO026-V	10136	99	6	104	
SO026-V	10120	25	104	25	
SO026-V	10111		25	0	
SO026-V	10095		0	0	
SO026-V					45
SO029-I					
SO029-I	10034	45		45	
SO029-I	10023		28	16	
SO029-I	10026		14	2	
SO029-I	10089		2	0	1,489
SO036-I					
SO036-I	10008	1,337		1,337	
SO036-I	10014	45	176	1,206	
SO036-I	10017		33	1,173	
SO036-I	10019	34	135	1,072	
SO036-I	10020	34	103	1,004	
SO036-I	10028		44	959	
SO036-I	10061		45	914	
SO036-I	10079	37	157	794	
SO036-I	10089	1	469	326	
SO036-I	10120	1	282	45	
SO036-I	10148		45		
SO036-I					542
SO002-I					
SO002-I	10002	443		443	
SO002-I	14000	38	14	467	
SO002-I	10013		63	404	
SO002-I	10014	18	19	403	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO002-I	10017		41	362	
SO002-I	10019	14	33	342	
SO002-I	10020	14	19	337	
SO002-I	10028		79	259	
SO002-I	10061		15	244	
SO002-I	10079	15	75	184	
SO002-I	10089	0	35	149	
SO002-I	10120	0	135	14	
SO002-I	10148		14		
SO002-I					
SO004-I					22
SO004-I	10134	22		22	
SO004-I	10129		7	15	
SO004-I	10089		15		
SO004-I					
SO003-V					437
SO003-V	10120	15		15	
SO003-V	10111	8		24	
SO003-V	10095	12		36	
SO003-V	10094	12		47	
SO003-V	10086	12		59	
SO003-V	10078	15	24	51	
SO003-V	10028	93		144	
SO003-V	10026	15		159	
SO003-V	10022	38		197	
SO003-V	10016	47		244	
SO003-V	10013	149		393	
SO003-V	14000	20	67	346	
SO003-V	10002		346		
SO003-V					
SO014-C					242
SO014-C	10136	99		99	
SO014-C	10120	32	99	32	
SO014-C	10111	0	25	7	
SO014-C	10095	2		8	
SO014-C	10094	2		10	
SO014-C	10086	2		12	
SO014-C	10089	5		17	
SO014-C	10099		17	0	
SO014-C	10099	101		101	
SO014-C	10089		15	86	
SO014-C	10120		86	0	
SO014-C					
SO009-C					38
SO009-C	10095	2		2	
SO009-C	10094	2		4	
SO009-C	10086	2		5	
SO009-C	10061	32		38	
SO009-C	10075		38		
SO009-C	10077	0		0	
SO009-C	10082		0		
SO009-C					
SO025-V					638
SO025-V	10148	12		12	
SO025-V	10136	99	6	104	
SO025-V	10120	25	104	25	
SO025-V	10111		25	0	
SO025-V	10095	16	0	16	
SO025-V	10094	487	0	502	
SO025-V	10092		503		
SO025-V					
SO035-V					775
SO035-V	10148	40		40	
SO035-V	10136	198	12	226	
SO035-V	10120	245	208	262	
SO035-V	10111	7	50	219	
SO035-V	10095	12	0	231	
SO035-V	10094	12	0	243	
SO035-V	10086	31	0	274	
SO035-V	10078	13	200	87	
SO035-V	10066	1	4	84	
SO035-V	10061	83	0	167	
SO035-V	10047	131		298	
SO035-V	10075		298		
SO035-V					
SO004-V					22
SO004-V	10095	3		3	
SO004-V	10094	3		6	
SO004-V	10086	3		9	
SO004-V	10089	3		11	
SO004-V	10129	11		22	
SO004-V	10134		22		
SO004-V					
SO022-V					136
SO022-V	10148	12		12	
SO022-V	10136	99	6	104	
SO022-V	10120	25	104	25	
SO022-V	10111		25	0	
SO022-V	10095		0	0	
SO022-V	10094		0		
SO022-V					
SO027-C					6
SO027-C	10148	6		6	
SO027-C	10136		6		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO027-C					
EXP018-I					68
EXP018-I	10148	67		67	
EXP018-I	10163		7	60	
EXP018-I	10164		7	53	
EXP018-I	10174	1	0	53	
EXP018-I	10173		1	53	
EXP018-I	10270		3	50	
EXP018-I	10291		48	3	
EXP018-I	20007		1	2	
EXP018-I	10314		2		
EXP018-I					
SO032-I					1,179
SO032-I	10034	719		719	
SO032-I	10019	14	162	570	
SO032-I	10020	14	162	421	
SO032-I	10023	118	28	511	
SO032-I	10026	142	14	639	
SO032-I	10028		280	360	
SO032-I	10066	2		362	
SO032-I	10079	166	70	458	
SO032-I	10089	0	158	300	
SO032-I	10120	0	264	37	
SO032-I	10136	3		40	
SO032-I	10148		40		
SO032-I					
SO033-I					220
SO033-I	10015	220		220	
SO033-I	10028		6	214	
SO033-I	10061		8	206	
SO033-I	10079		36	170	
SO033-I	10089		83	87	
SO033-I	10120		78	9	
SO033-I	10148		9		
SO033-I					
SO034-I					460
SO034-I	10019	14		14	
SO034-I	10020	14		27	
SO034-I	10023	118		146	
SO034-I	10026	142		288	
SO034-I	10028		263	25	
SO034-I	10066	2		27	
SO034-I	10079	166	10	183	
SO034-I	10089	0	29	154	
SO034-I	10120	0	132	22	
SO034-I	10136	3		25	
SO034-I	10148		25		
SO034-I					
SO035-I					1,466
SO035-I	10075	1,123		1,123	
SO035-I	10047		224	898	
SO035-I	10037		30	868	
SO035-I	10066	4		872	
SO035-I	10079	332	50	1,154	
SO035-I	10089	1	160	995	
SO035-I	10120	1	834	162	
SO035-I	10136	6		168	
SO035-I	10148		168		
SO035-I					
SO023-V					638
SO023-V	10148	12		12	
SO023-V	10136	99	6	104	
SO023-V	10120	25	104	25	
SO023-V	10111		25	0	
SO023-V	10095	16	0	16	
SO023-V	10094	487	0	502	
SO023-V	10092		503		
SO023-V					
SO021-V					472
SO021-V	10148	40		40	
SO021-V	10136	198	12	226	
SO021-V	10120	194	209	212	
SO021-V	10111	3	50	164	
SO021-V	10095	8	0	172	
SO021-V	10094	8	0	180	
SO021-V	10086	21	0	200	
SO021-V	10078		200	0	
SO021-V					
SO020-V					342
SO020-V	10148	25		25	
SO020-V	10136	99	6	118	
SO020-V	10120	153	104	167	
SO020-V	10111	5	25	146	
SO020-V	10095	9	0	155	
SO020-V	10094	9	0	164	
SO020-V	10086	22	0	186	
SO020-V	10078	13	100	99	
SO020-V	10066		2	97	
SO020-V	10061		0	97	
SO020-V	10037	8		104	
SO020-V	10021		104		
SO020-V					
SO032-V					949
SO032-V	10148	29		29	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO032-V	10136	99	6	122	
SO032-V	10120	156	104	174	
SO032-V	10111	43	25	191	
SO032-V	10095	8	0	200	
SO032-V	10094	8	0	208	
SO032-V	10086	14	0	222	
SO032-V	10078	116	100	238	
SO032-V	10066		2	236	
SO032-V	10061		0	236	
SO032-V	10028	124		360	
SO032-V	10024	77	23	414	
SO032-V	10022	77	32	459	
SO032-V	10016	121		580	
SO032-V	10017	38		618	
SO032-V	10019	38		656	
SO032-V	10034		656		
SO032-V					
DIR009-I					278
DIR009-I	10148	236		236	
DIR009-I	10211	30	211	55	
DIR009-I	10223		38	17	
DIR009-I	10244		2	15	
DIR009-I	10265		11	4	
DIR009-I	36401	0	2	2	
DIR009-I	10303	4	1	5	
DIR009-I	10311	0	4	2	
DIR009-I	10328		0	1	
DIR009-I	10341	0		1	
DIR009-I	10344	0		1	
DIR009-I	10356	0		1	
DIR009-I	10369		0	1	
DIR009-I	10406	0	1	0	
DIR009-I	20012		0		
DIR009-I	10558	7		7	
DIR009-I	10595		3	5	
DIR009-I	10821		5	0	
DIR009-I					
SO029-V					88
SO029-V	10095	4		4	
SO029-V	10094	4		8	
SO029-V	10086	4		13	
SO029-V	10017	38		50	
SO029-V	10019	38		88	
SO029-V	10034		88		
SO029-V					
SO011-I					1,626
SO011-I	10134	1,378		1,378	
SO011-I	10129		13	1,365	
SO011-I	10109		10	1,355	
SO011-I	10106		11	1,344	
SO011-I	10104		11	1,333	
SO011-I	20003		10	1,323	
SO011-I	10104	12		1,335	
SO011-I	10099	228	15	1,548	
SO011-I	10089	1	237	1,312	
SO011-I	10120	1	1,273	40	
SO011-I	10136	6		46	
SO011-I	10148		46		
SO011-I					
SO012-I					124
SO012-I	10104	6		6	
SO012-I	10099	114		120	
SO012-I	10089	0	21	99	
SO012-I	10120	0	86	14	
SO012-I	10136	3		17	
SO012-I	10148		17		
SO012-I					
SO017-I					639
SO017-I	10021	467		467	
SO017-I	10028		27	440	
SO017-I	10061		4	435	
SO017-I	10066	2		437	
SO017-I	10079	166	33	570	
SO017-I	10089	0	90	480	
SO017-I	10120	0	445	36	
SO017-I	10136	3		39	
SO017-I	10148		39		
SO017-I					
SO020-I					600
SO020-I	10021	451		451	
SO020-I	10028		27	424	
SO020-I	10061		4	420	
SO020-I	10066	2		421	
SO020-I	10079	147	33	535	
SO020-I	10089		90	445	
SO020-I	10120		445		
SO020-I					
SO021-I					340
SO021-I	10079	332		332	
SO021-I	10089	1	58	275	
SO021-I	10120	1	236	40	
SO021-I	10136	6		46	
SO021-I	10148		46		
SO021-I					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO023-I					4
SO023-I	10089	0		0	
SO023-I	10120	0		1	
SO023-I	10136	3		4	
SO023-I	10148		4		
SO023-I					4
SO026-I					
SO026-I	10089	0		0	
SO026-I	10120	0		1	
SO026-I	10136	3		4	
SO026-I	10148		4		
SO026-I					195
RID441-IS					
RID441-IS	10002	194		194	
RID441-IS	14000	0	29	166	
RID441-IS	10014		38	128	
RID441-IS	10017		53	75	
RID441-IS	10019		38	38	
RID441-IS	10020		38		
RID441-IS					1,084
SO003-I					
SO003-I	10002	885		885	
SO003-I	14000	77	29	934	
SO003-I	10013		126	808	
SO003-I	10014	36	38	806	
SO003-I	10017		82	724	
SO003-I	10019	27	67	684	
SO003-I	10020	27	38	674	
SO003-I	10028		157	517	
SO003-I	10061		29	488	
SO003-I	10079	30	151	367	
SO003-I	10089	1	70	298	
SO003-I	10120	1	271	28	
SO003-I	10148		28		
SO003-I					397
SO005-I					
SO005-I	10012	397		397	
SO005-I	10092		397		
SO005-I					25
EXP018-V					
EXP018-V	10556	1		1	
EXP018-V	10362	3		4	
EXP018-V	10360	3		7	
EXP018-V	10355	3		10	
EXP018-V	20008	1		11	
EXP018-V	20004	0	1	10	
EXP018-V	10272	14		24	
EXP018-V	10167	1		25	
EXP018-V	10148		25		
EXP018-V					515
DIR009-V					
DIR009-V	30713	0		0	
DIR009-V	10722	0	0	0	
DIR009-V	10735		0		
DIR009-V	10821	298		298	
DIR009-V	10589	0		298	
DIR009-V	10585	0		299	
DIR009-V	10556		29	270	
DIR009-V	10558		18	251	
DIR009-V	10556	3		255	
DIR009-V	10545	4	0	259	
DIR009-V	10539	0	2	257	
DIR009-V	50045	13	2	268	
DIR009-V	10416	2	1	270	
DIR009-V	10412	0	0	270	
DIR009-V	10410	3	4	269	
DIR009-V	10397	0	0	269	
DIR009-V	10359	0	0	269	
DIR009-V	10354	2	0	271	
DIR009-V	10348	0	0	271	
DIR009-V	10343	3	0	273	
DIR009-V	10340	3	0	276	
DIR009-V	10327	26	2	300	
DIR009-V	10320	1	1	300	
DIR009-V	10310	29	1	327	
DIR009-V	10306		0	327	
DIR009-V	10302	1	8	320	
DIR009-V	36402	2	13	309	
DIR009-V	10264	21	6	324	
DIR009-V	10254		2	322	
DIR009-V	10251		2	320	
DIR009-V	10245	2	71	251	
DIR009-V	10222	1		252	
DIR009-V	10210	101	51	302	
DIR009-V	10154		13	289	
DIR009-V	10148		289		
DIR009-V					4
SO022-I					
SO022-I	10089	0		0	
SO022-I	10120	0		1	
SO022-I	10136	3		4	
SO022-I	10148		4		
SO022-I					242
SO013-C					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO013-C	10136	99		99	
SO013-C	10120	32	99	32	
SO013-C	10111	0	25	7	
SO013-C	10095	2		8	
SO013-C	10094	2		10	
SO013-C	10086	2		12	
SO013-C	10089	5		17	
SO013-C	10099		17	0	
SO013-C	10099	101		101	
SO013-C	10089		15	86	
SO013-C	10120		86	0	
SO013-C					
ARJ001-I					
ARJ001-I	10413	575		575	
ARJ001-I	10380	11		586	2,835
ARJ001-I	10378	14		600	
ARJ001-I	10337	220	491	328	
ARJ001-I	10326	2,015	109	2,235	
ARJ001-I	10327	0	2,232	3	
ARJ001-I	10328		3		
ARJ001-I					
ARJ002-V					
ARJ002-V	10327	12		12	
ARJ002-V	10320	0	0	12	
ARJ002-V	10310	82	2	92	
ARJ002-V	10299		92		
ARJ002-V					
ARJ002-I					598
ARJ002-I	10299	597		597	
ARJ002-I	10310	1	594	4	
ARJ002-I	10311	0		4	
ARJ002-I	10317		0	4	
ARJ002-I	10328		4		
ARJ002-I					
ARJ011-V					
ARJ011-V	10327	24		24	
ARJ011-V	10320	0	0	24	
ARJ011-V	10310	115	2	138	
ARJ011-V	10299	0	92	46	
ARJ011-V	10263		12	34	
ARJ011-V	10233		34		
ARJ011-V					
ARJ011-I					858
ARJ011-I	10233	215		215	
ARJ011-I	10263	45	0	259	
ARJ011-I	10299	597	1	856	
ARJ011-I	10310	1	848	8	
ARJ011-I	10311	0		8	
ARJ011-I	10317		1	8	
ARJ011-I	10328		8		
ARJ011-I					
SO001-V					88
SO001-V	10327	5		5	
SO001-V	10320	0		5	
SO001-V	10310	83		88	
SO001-V	10299	0	58	31	
SO001-V	10263		7	24	
SO001-V	10233		24		
SO001-V					
SO001-I					
SO001-I	10233	192		192	
SO001-I	10263	41	0	233	
SO001-I	10299	475	1	707	
SO001-I	10310	0	705	2	
SO001-I	10317		1	2	
SO001-I	10328		2		
SO001-I					
ARJ006-I					375
ARJ006-I	10248	354		354	
ARJ006-I	10245	15	121	248	
ARJ006-I	10244		112	137	
ARJ006-I	10252		99	38	
ARJ006-I	10255		0	38	
ARJ006-I	10265		31	6	
ARJ006-I	36401	0	2	4	
ARJ006-I	10303	5	1	8	
ARJ006-I	10311	0	8	0	
ARJ006-I	10317		0	0	
ARJ006-I	10328		0		
ARJ006-I					
ARJ006-V					364
ARJ006-V	10327	113		113	
ARJ006-V	10320	1	0	114	
ARJ006-V	10310	22	2	134	
ARJ006-V	10306	0		134	
ARJ006-V	10302	10		144	
ARJ006-V	36402	13	5	152	
ARJ006-V	10264	77		229	
ARJ006-V	10254	2		231	
ARJ006-V	10251	2		234	
ARJ006-V	10245	124	53	304	
ARJ006-V	10248		304		
ARJ006-V					
ARJ005-I					6

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ARJ005-I	36401	0		0	7
ARJ005-I	10303	5	0	5	
ARJ005-I	10311	0	5	0	
ARJ005-I	10328		0		
ARJ005-I					
ARJ005-V					
ARJ005-V	10327	4		4	
ARJ005-V	10320	0	0	3	
ARJ005-V	10310	4	2	5	
ARJ005-V	10302	0		5	
ARJ005-V	36402		5	0	
ARJ005-V					1,502
ARJ007-I					
ARJ007-I	14001	1,496		1,496	
ARJ007-I	10222		1,430	66	
ARJ007-I	10223		0	66	
ARJ007-I	10244		4	62	
ARJ007-I	10265		40	22	
ARJ007-I	36401	0	20	3	
ARJ007-I	10303	5	3	5	
ARJ007-I	10311	0	5	0	
ARJ007-I	10328		0		
ARJ007-I					1,672
COM008-V					
COM008-V	11773	581		581	
COM008-V	11669		581		
COM008-V	11655	0		0	
COM008-V	11654	0		0	
COM008-V	11657	444		444	
COM008-V	11663	0		444	
COM008-V	11646	10	93	361	
COM008-V	11618	0		361	
COM008-V	11566	0		361	
COM008-V	11552	0		361	
COM008-V	11516	0		361	662
COM008-V	11498	6	22	345	
COM008-V	11495	0	216	129	
COM008-V	11469	0		130	
COM008-V	11184	0		130	
COM008-V	11175	1	8	122	
COM008-V	11153	0		122	
COM008-V	14032	267		389	
COM008-V	11114	10	1	397	
COM008-V	14040	0		398	
COM008-V	11048	0	0	398	
COM008-V	14027	164		561	897
COM008-V	10994	2		563	
COM008-V	10990	0		563	
COM008-V	10972	3		567	
COM008-V	10969	4		570	
COM008-V	10787	146	445	272	
COM008-V	10757	20	4	287	
COM008-V	10589		34	253	
COM008-V	10585		8	245	
COM008-V	10556		151	94	
COM008-V	10558		30	64	
COM008-V	10556	2		66	897
COM008-V	10545	0	1	65	
COM008-V	10539	0	1	64	
COM008-V	50045	9	3	70	
COM008-V	10416	0	2	69	
COM008-V	10412		1	67	
COM008-V	10410	2	23	47	
COM008-V	10397		1	45	
COM008-V	10359		1	44	
COM008-V	10354		0	44	
COM008-V	10348		0	44	
COM008-V	10343		0	44	662
COM008-V	10340		0	44	
COM008-V	10327		44		
SN005-V					
SN005-V	12432	86		86	
SN005-V	12400	15		100	
SN005-V	12390	0	0	101	
SN005-V	50028	401	4	498	
SN005-V	12264	113	44	567	
SN005-V	12127	1	272	296	
SN005-V	12022	39	103	232	
SN005-V	11574		3	229	
SN005-V	11155	6		234	
SN005-V	11073	1	22	214	897
SN005-V	10976		101	113	
SN005-V	10929		113		
SN005-I					
SN005-I	10875	66		66	
SN005-I	10939	67		133	
SN005-I	10971	57		189	
SN005-I	11073	2		191	
SN005-I	11155		1	190	
SN005-I	11574	18		209	
SN005-I	11576	0	0	209	
SN005-I	11577	0	0	209	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SN005-I	11684	0	0	209	
SN005-I	11709	0	0	210	
SN005-I	11797	0	0	210	
SN005-I	12022	200	39	371	
SN005-I	12025	9	5	376	
SN005-I	12038	9	5	380	
SN005-I	12064	9	5	385	
SN005-I	11275	9	5	389	
SN005-I	12127	102	6	485	
SN005-I	12234	28	14	499	
SN005-I	12264	280	104	675	
SN005-I	50028	39	132	582	
SN005-I	12400		339	243	
SN005-I	12417		3	241	
SN005-I	12419		3	238	
SN005-I	12425		3	236	
SN005-I	12432		228	8	
SN005-I	12442		3	5	
SN005-I	12443		3	3	
SN005-I	12472		3		
SN005-I					
ARJ007-V					341
ARJ007-V	10327	99		99	
ARJ007-V	10320	1	0	99	
ARJ007-V	10310	34	2	131	
ARJ007-V	10302	10		141	
ARJ007-V	36402	10	5	146	
ARJ007-V	10264	45		191	
ARJ007-V	10254	2		193	
ARJ007-V	10251	2		195	
ARJ007-V	10245	3	53	145	
ARJ007-V	10222	136		281	
ARJ007-V	14001		281		
ARJ007-V					
ARJ008-I					375
ARJ008-I	10248	354		354	
ARJ008-I	10245	15	121	248	
ARJ008-I	10244		112	137	
ARJ008-I	10252		99	38	
ARJ008-I	10255		0	38	
ARJ008-I	10265		31	6	
ARJ008-I	36401	0	2	4	
ARJ008-I	10303	5	1	8	
ARJ008-I	10311	0	8	0	
ARJ008-I	10317		0	0	
ARJ008-I	10328		0		
ARJ008-I					
ARJ008-V					364
ARJ008-V	10327	113		113	
ARJ008-V	10320	1	0	114	
ARJ008-V	10310	22	2	134	
ARJ008-V	10306	0		134	
ARJ008-V	10302	10		144	
ARJ008-V	36402	13	5	152	
ARJ008-V	10264	77		229	
ARJ008-V	10254	2		231	
ARJ008-V	10251	2		234	
ARJ008-V	10245	124	53	304	
ARJ008-V	10248		304		
ARJ008-V					
ARJ009-I					1,607
ARJ009-I	10294	1,570		1,570	
ARJ009-I	10282	16		1,586	
ARJ009-I	10280	15		1,601	
ARJ009-I	10271		1	1,600	
ARJ009-I	10265		1,556	44	
ARJ009-I	36401	0		44	
ARJ009-I	10303	5	0	49	
ARJ009-I	10311	0	49	0	
ARJ009-I	10328		0		
ARJ009-I					
ARJ009-V					158
ARJ009-V	10327	8		8	
ARJ009-V	10320	0	0	8	
ARJ009-V	10310	114	2	121	
ARJ009-V	10302	0	31	90	
ARJ009-V	36402		5	85	
ARJ009-V	10264	10		94	
ARJ009-V	10265	25		119	
ARJ009-V	10271	0		119	
ARJ009-V	10273		1	118	
ARJ009-V	10276		64	54	
ARJ009-V	10277		1	53	
ARJ009-V	10294		53		
ARJ009-V					
ARJ010-I					878
ARJ010-I	10305	75		75	
ARJ010-I	10294	785	0	860	
ARJ010-I	10290		0	860	
ARJ010-I	10288		0	860	
ARJ010-I	10285		0	860	
ARJ010-I	10282	8		868	
ARJ010-I	10280	7		875	
ARJ010-I	10277		7	868	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ARJ010-I	10276		7	861	
ARJ010-I	10271		1	860	
ARJ010-I	10265		837	23	
ARJ010-I	36401	0		23	
ARJ010-I	10303	3	0	26	
ARJ010-I	10311	0	26	0	
ARJ010-I	10328		0		
ARJ010-I					
ARJ010-V					671
ARJ010-V	10327	14		14	
ARJ010-V	10320	1	0	14	
ARJ010-V	10310	85	1	98	
ARJ010-V	10302	2	15	85	
ARJ010-V	36402		3	82	
ARJ010-V	10264	84		166	
ARJ010-V	10265	154		321	
ARJ010-V	10271	5		325	
ARJ010-V	10273	3	1	328	
ARJ010-V	10276	6	32	302	
ARJ010-V	10277	3	1	305	
ARJ010-V	10280	112		417	
ARJ010-V	10282	162		578	
ARJ010-V	10284	3		581	
ARJ010-V	10285	12		593	
ARJ010-V	10288	3		596	
ARJ010-V	10290	3		599	
ARJ010-V	10294	20	26	592	
ARJ010-V	10305		593		
ARJ010-V					
ARJ003-I					1,038
ARJ003-I	10313	925		925	
ARJ003-I	10304	108	75	957	
ARJ003-I	10303	5	844	119	
ARJ003-I	10311	0	115	4	
ARJ003-I	10328		4		
ARJ003-I					
ARJ003-V					183
ARJ003-V	10327	3		3	
ARJ003-V	10320	0	0	3	
ARJ003-V	10310	95	2	97	
ARJ003-V	10302	13	19	91	
ARJ003-V	10303	33		123	
ARJ003-V	20005	11	87	47	
ARJ003-V	10304	28		75	
ARJ003-V	10313		75	0	
ARJ003-V					
ARJ004-V					9
ARJ004-V	10328	2		2	
ARJ004-V	10341	2		4	
ARJ004-V	10344	3		7	
ARJ004-V	10356	2		9	
ARJ004-V	10415	0	9	0	
ARJ004-V	10433		0	0	
ARJ004-V					
ARJ004-I					0
ARJ004-I	10422	0		0	
ARJ004-I	10405		0	0	
ARJ004-I	10409		0		
ARJ004-I					
TRO003-V					322
TRO003-V	10821	309		309	
TRO003-V	10556		145	164	
TRO003-V	10558		92	71	
TRO003-V	10556	2		73	
TRO003-V	10545	0	0	74	
TRO003-V	10539	0	9	65	
TRO003-V	50045	9	11	63	
TRO003-V	10416	0	3	61	
TRO003-V	10412		0	61	
TRO003-V	10410	2	32	31	
TRO003-V	10397		0	30	
TRO003-V	10359		0	30	
TRO003-V	10354		0	30	
TRO003-V	10348		0	30	
TRO003-V	10343		0	30	
TRO003-V	10340		0	30	
TRO003-V	10327		30		
TRO003-V					
TRO003-I					40
TRO003-I	10327	1		1	
TRO003-I	10328		1		
TRO003-I	10341	0		0	
TRO003-I	10344	0		0	
TRO003-I	10356	0		0	
TRO003-I	10406	2		2	
TRO003-I	20012		2	0	
TRO003-I	10558	37		37	
TRO003-I	10595		12	25	
TRO003-I	10821		25	0	
TRO003-I					
COM007-V					2,103
COM007-V	11590	704		704	
COM007-V	11582	71	364	410	
COM007-V	11565	17		428	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM007-V	14004	50	1	477	
COM007-V	11514	103		580	
COM007-V	11512		0	579	
COM007-V	11493	760	15	1,324	
COM007-V	11485	116		1,440	
COM007-V	11468	208	95	1,552	
COM007-V	11122	0	0	1,552	
COM007-V	11094	0		1,552	
COM007-V	20019	30	0	1,582	
COM007-V	10767	42		1,624	
COM007-V	10575	0	76	1,548	
COM007-V	10396		25	1,524	
COM007-V	10362	1	257	1,268	
COM007-V	10360	1	261	1,008	
COM007-V	10355	1	271	737	
COM007-V	10344		3	734	
COM007-V	10343		2	732	
COM007-V	10340		5	727	
COM007-V	10327		727		
COM007-I					72
COM007-I	10328	6		6	
COM007-I	10341	0		6	
COM007-I	10344	0		6	
COM007-I	10353	0		7	
COM007-I	10356	0		7	
COM007-I	10366	4		10	
COM007-I	10361	3		13	
COM007-I	10363	3		17	
COM007-I	10382	3		19	
COM007-I	10576	2	17	4	
COM007-I	10765	3	2	4	
COM007-I	10956	3		7	
COM007-I	10987	3		10	
COM007-I	10999	3		13	
COM007-I	11007	3		16	
COM007-I	11022	3		18	
COM007-I	11037	3		21	
COM007-I	11076	3		24	
COM007-I	11116	2		26	
COM007-I	11140	2		29	
COM007-I	11191	2	0	31	
COM007-I	11464	2	0	33	
COM007-I	11483	2	1	35	
COM007-I	11490	2	0	37	
COM007-I	11510	2	0	40	
COM007-I	11514	2		42	
COM007-I	11515	5		47	
COM007-I	14004	2	0	49	
COM007-I	11565	2		51	
COM007-I	31636	0	51	0	
COM007-I	11590		0		
RID001-VS					1,261
RID001-VS	10821	1,185		1,185	
RID001-VS	10589	26		1,211	
RID001-VS	10596	50		1,261	
RID001-VS	10524		1,261		
EXP008-V					312
EXP008-V	14013	4		4	
EXP008-V	10925	0		4	
EXP008-V	10923	24		28	
EXP008-V	10932	6		34	
EXP008-V	11013	0		34	
EXP008-V	11020	1		35	
EXP008-V	11029	1		37	
EXP008-V	11057	2		39	
EXP008-V	11062	1		40	
EXP008-V	11161	54		94	
EXP008-V	11167	1		95	
EXP008-V	11202	1		97	
EXP008-V	11475	1		98	
EXP008-V	11542	1		99	
EXP008-V	11564	1		101	
EXP008-V	11592	1		102	
EXP008-V	11623	1		103	
EXP008-V	11626	1		104	
EXP008-V	11648	123		228	
EXP008-V	11665	1		229	
EXP008-V	11671	83		312	
EXP008-V	50026	0		312	
EXP008-V	50040	0		312	
EXP008-V	12654		39	273	
EXP008-V	12687		62	211	
EXP008-V	20022		100	111	
EXP008-V	12737		31	80	
EXP008-V	12745		79		
EXP010-I					264
EXP010-I	12771	0		0	
EXP010-I	12752	0		1	
EXP010-I	12743	0		1	
EXP010-I	12739	0		2	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP010-I	12738	2		4	803
EXP010-I	12730	2		5	
EXP010-I	12725	2		7	
EXP010-I	12713	5		12	
EXP010-I	12698	5		17	
EXP010-I	12685	1		17	
EXP010-I	50029	126		143	
EXP010-I	12661		75	68	
EXP010-I	12658		1	67	
EXP010-I	12653	0		67	
EXP010-I	12639	8		75	
EXP010-I	12638	0	48	27	
EXP010-I	50025		27	0	
EXP010-I	11657	112		112	
EXP010-I	11646		112	0	
EXP010-I	11498	2		2	
EXP010-I	11175		2	0	
EXP010-I					
EXP010-V					
EXP010-V	14013	1		1	
EXP010-V	10925	0		1	
EXP010-V	10923	29		30	
EXP010-V	10932	2		32	
EXP010-V	11020	2		34	
EXP010-V	11029	2		36	
EXP010-V	11057	2		38	
EXP010-V	11062	2		40	
EXP010-V	11161	21		61	
EXP010-V	11167	2		63	
EXP010-V	11202	4		67	
EXP010-V	11475	2		69	
EXP010-V	11542	2		71	
EXP010-V	11564	2		73	
EXP010-V	11592	2		75	
EXP010-V	11623	2		77	
EXP010-V	11626	2		79	
EXP010-V	11648	374		453	2,288
EXP010-V	11665	2		455	
EXP010-V	11671	259		714	
EXP010-V	12637	8	80	642	
EXP010-V	12638		44	598	
EXP010-V	12639		256	342	
EXP010-V	12653	2	76	267	
EXP010-V	12658		89	178	
EXP010-V	12661	79		257	
EXP010-V	50029		89	168	
EXP010-V	12685		31	137	
EXP010-V	12698		137		
EXP010-V					
DIR004-V					
DIR004-V	11617	29		29	
DIR004-V	11632	27		56	
DIR004-V	11644	0		56	
DIR004-V	11721	70	19	107	
DIR004-V	11782	17	1	124	
DIR004-V	11835	148	0	271	
DIR004-V	11940	70	118	223	
DIR004-V	11980	36	27	231	
DIR004-V	11226	15	28	218	
DIR004-V	11265	19	7	230	
DIR004-V	11289	44	5	269	
DIR004-V	11293	34	5	298	
DIR004-V	11296	72	4	367	
DIR004-V	11299	59	6	420	
DIR004-V	11302		1	419	
DIR004-V	11366	4	78	344	
DIR004-V	11442	14		359	
DIR004-V	11457	1	2	357	
DIR004-V	12077	3	92	268	
DIR004-V	12106	85	1	352	
DIR004-V	12133	1	8	345	
DIR004-V	12141	1	129	218	
DIR004-V	12269		3	215	
DIR004-V	12298		5	210	
DIR004-V	12306		5	206	
DIR004-V	12314		5	201	
DIR004-V	12315		5	197	
DIR004-V	12334	5	60	142	
DIR004-V	12349		2	140	
DIR004-V	12355		2	138	
DIR004-V	12372	0		139	
DIR004-V	12374	0		139	
DIR004-V	12376	0	1	138	
DIR004-V	12377	0		138	
DIR004-V	12378	0	8	129	
DIR004-V	12379	0	8	121	
DIR004-V	12383	0	8	113	
DIR004-V	12384	0	8	104	
DIR004-V	12400	2	10	96	
DIR004-V	12417	28		125	
DIR004-V	12419	2		126	
DIR004-V	12425	2		128	
DIR004-V	12432	6	26	108	
DIR004-V	12442	2		110	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR004-V	12443	2		111	
DIR004-V	12472	2		113	
DIR004-V	12552		14	99	
DIR004-V	12617	1	54	45	
DIR004-V	12630	1		46	
DIR004-V	12651	1	0	47	
DIR004-V	12659		0	47	
DIR004-V	12663	119		165	
DIR004-V	12667	2	59	108	
DIR004-V	12694	5	104	9	
DIR004-V	12696	1	0	9	
DIR004-V	12697	1	0	10	
DIR004-V	12706	1	0	10	
DIR004-V	12707	1	0	10	
DIR004-V	12715	1	1	10	
DIR004-V	12719	844		855	
DIR004-V	12721	474		1,329	
DIR004-V	12717	25	1	1,353	
DIR004-V	12713		1,213	140	
DIR004-V	12725		5	135	
DIR004-V	12730		5	130	
DIR004-V	12738		5	125	
DIR004-V	12739	1	6	121	
DIR004-V	12743		0	120	
DIR004-V	12752		0	120	
DIR004-V	12771	14	0	134	
DIR004-V	12782		0	134	
DIR004-V	12815		134		
DIR004-V					
SE006-I					291
SE006-I	12572	291		291	
SE006-I	12808		51	239	
SE006-I	12753		16	223	
SE006-I	12748		3	220	
SE006-I	12746		3	217	
SE006-I	12741		3	213	
SE006-I	12740		20	193	
SE006-I	12738		30	163	
SE006-I	12730		16	147	
SE006-I	12725		16	131	
SE006-I	12713		131		
SE006-I					
SE005-I					2,828
SE005-I	12172	2,828		2,828	
SE005-I	12912		745	2,083	
SE005-I	12849		105	1,978	
SE005-I	12808		2	1,976	
SE005-I	12753		207	1,769	
SE005-I	12748		19	1,750	
SE005-I	12746		19	1,731	
SE005-I	12741		19	1,712	
SE005-I	12740		159	1,552	
SE005-I	12738		251	1,302	
SE005-I	12730		123	1,178	
SE005-I	12725		123	1,055	
SE005-I	12713		1,055		
SE005-I					
DON005-I					1
DON005-I	12771	1		1	
DON005-I	12743	0		1	
DON005-I	12739		0	1	
DON005-I	12738		0	1	
DON005-I	12730		0	1	
DON005-I	12725		0	0	
DON005-I	12713		0		
DON005-I					
DON004-I					1,214
DON004-I	12827	1,198		1,198	
DON004-I	12815	16	942	272	
DON004-I	12782		5	267	
DON004-I	12771	0	36	231	
DON004-I	12752		5	226	
DON004-I	12743		5	221	
DON004-I	12739		16	205	
DON004-I	12738		155	51	
DON004-I	12730		16	35	
DON004-I	12725		16	19	
DON004-I	12713		19		
DON004-I					
DON003-I					1,234
DON003-I	12827	1,198		1,198	
DON003-I	12815	35	942	290	
DON003-I	12782		5	286	
DON003-I	12771	1	36	251	
DON003-I	12752		5	246	
DON003-I	12743	0	5	241	
DON003-I	12739		16	225	
DON003-I	12738		174	51	
DON003-I	12730		16	35	
DON003-I	12725		16	19	
DON003-I	12713		19		
DON003-I					
SE004-I					140
SE004-I	12171	19		19	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SE004-I	12170		19		2,351
SE004-I	12881	121		121	
SE004-I	12815		121		
SE004-I					
EXP012-I					2,351
EXP012-I	12395	293		293	
EXP012-I	12382	14	0	307	
EXP012-I	14050	14		321	
EXP012-I	12338	14	1	334	2,351
EXP012-I	12331	289	1	622	
EXP012-I	12329	14		637	
EXP012-I	12327	157		794	
EXP012-I	12310	145		939	2,351
EXP012-I	12299	280		1,219	
EXP012-I	12260	0		1,219	
EXP012-I	12256	257	0	1,475	
EXP012-I	12241	0		1,476	2,351
EXP012-I	12149	0		1,476	
EXP012-I	12138	188		1,663	
EXP012-I	12131	131		1,794	
EXP012-I	12129	0		1,794	2,351
EXP012-I	12068	0	1	1,793	
EXP012-I	12067	0		1,793	
EXP012-I	12089	0		1,793	
EXP012-I	12090	360		2,153	2,351
EXP012-I	12105	2	717	1,439	
EXP012-I	12106		240	1,199	
EXP012-I	12107	1		1,200	
EXP012-I	12134		377	824	2,351
EXP012-I	12150	0		824	
EXP012-I	12081	5		829	
EXP012-I	12082	3		832	
EXP012-I	12098		45	787	2,351
EXP012-I	12109	68	787	68	
EXP012-I	11652		0	68	
EXP012-I	11655		0	68	
EXP012-I	11654		0	68	2,351
EXP012-I	11657	112	55	125	
EXP012-I	11663		0	124	
EXP012-I	11646		112	12	
EXP012-I	11618		0	12	2,351
EXP012-I	11566		0	12	
EXP012-I	11552		0	12	
EXP012-I	11516		0	12	
EXP012-I	11498	2	0	13	2,351
EXP012-I	11495		0	13	
EXP012-I	11469		0	13	
EXP012-I	11184		0	13	
EXP012-I	11175		2	11	2,351
EXP012-I	11153		0	11	
EXP012-I	14032		0	11	
EXP012-I	11114	1	10	1	
EXP012-I	14040		0	1	2,351
EXP012-I	11048		1	0	
EXP012-I	14027		0	0	
EXP012-I	10994		0	0	
EXP012-I	10979		0	0	2,351
EXP012-I					
EXP015-V					
EXP015-V	14013	2		2	
EXP015-V	10925	0		2	2,351
EXP015-V	10923	9		11	
EXP015-V	10932	3		14	
EXP015-V	11013	0		14	
EXP015-V	11020	1		15	2,351
EXP015-V	11029	1		15	
EXP015-V	11057	1		16	
EXP015-V	11062	1		17	
EXP015-V	11161	35		52	2,351
EXP015-V	11167	1		52	
EXP015-V	11202	3		55	
EXP015-V	11475	1		56	
EXP015-V	11542	1		56	2,351
EXP015-V	11564	1		57	
EXP015-V	11592	1		58	
EXP015-V	11623	1		58	
EXP015-V	11626	2		61	2,351
EXP015-V	11648	18		78	
EXP015-V	11665	1		79	
EXP015-V	11671	7		86	
EXP015-V	50026	13		99	2,351
EXP015-V	12482	17	24	92	
EXP015-V	12460	0		92	
EXP015-V	12458	0	8	84	
EXP015-V	12570	0	3	80	2,351
EXP015-V	12551	2,462	47	2,496	
EXP015-V	12528		3	2,493	
EXP015-V	12467		2,333	160	
EXP015-V	12464		7	153	2,351
EXP015-V	12429		7	146	
EXP015-V	12415		21	126	
EXP015-V	12395		126		
EXP015-V					2,351
SO007-I					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO007-I	10233	725		725	
SO007-I	10095		197	528	
SO007-I	10094		197	331	
SO007-I	10086		145	186	
SO007-I	10089		43	143	
SO007-I	10120		143		
SO007-I					
SO010-V					153
SO010-V	10148	13		13	
SO010-V	10136	99	6	105	
SO010-V	10120	32	104	33	
SO010-V	10111	0	25	8	
SO010-V	10095	2	0	9	
SO010-V	10094	2	0	11	
SO010-V	10086	2	0	13	
SO010-V	10089	5		18	
SO010-V	10099		18	0	
SO010-V					
SE002-I					1,824
SE002-I	12206	1,684		1,684	
SE002-I	12174		4	1,680	
SE002-I	12171	19	4	1,696	
SE002-I	12170		31	1,665	
SE002-I	12881	121	21	1,765	
SE002-I	12815		1,765		
SE002-I					
SE007-I					1,638
SE007-I	12164	1,397		1,397	
SE007-I	12170		189	1,207	
SE007-I	12881	241	22	1,427	
SE007-I	12815		1,427		
SE007-I					
DON001-I					382
DON001-I	12876	42		42	
DON001-I	12849		15	27	
DON001-I	12808		1	27	
DON001-I	12753	340	27	340	
DON001-I	12740		10	330	
DON001-I	12738		11	319	
DON001-I	12730		11	308	
DON001-I	12725		11	297	
DON001-I	12713		297		
DON001-I					
DON007-C					1
DON007-C	12771	1		1	
DON007-C	12743	0		1	
DON007-C	12739		0	1	
DON007-C	12738		0	1	
DON007-C	12730		0	1	
DON007-C	12725		0	0	
DON007-C	12713		0	0	
DON007-C					
SE008-I					241
SE008-I	12881	241		241	
SE008-I	12815		241		
SE008-I					
CAB004-I					284
CAB004-I	10591	284		284	
CAB004-I	10633		0	284	
CAB004-I	10857		0	284	
CAB004-I	10875		142	142	
CAB004-I	10939		142	0	
CAB004-I					
CAB005-V					178
CAB005-V	10929	170		170	
CAB005-V	10856	1		171	
CAB005-V	10633	7		178	
CAB005-V	10630		178		
CAB005-V					
CAB005-I					605
CAB005-I	10630	605		605	
CAB005-I	10633		1	604	
CAB005-I	10857		1	604	
CAB005-I	10875		302	302	
CAB005-I	10939		302	0	
CAB005-I					
CIN001-V					2,468
CIN001-V	11342	1,917		1,917	
CIN001-V	11377		28	1,889	
CIN001-V	11381		152	1,736	
CIN001-V	11360		117	1,620	
CIN001-V	11356		1,166	453	
CIN001-V	11264		149	304	
CIN001-V	11245		45	259	
CIN001-V	11241		31	229	
CIN001-V	11239		28	201	
CIN001-V	11240		13	188	
CIN001-V	11244		8	180	
CIN001-V	11246	194	7	367	
CIN001-V	11255		7	360	
CIN001-V	11256		7	353	
CIN001-V	11284		7	345	
CIN001-V	11287		7	338	
CIN001-V	11292		231	107	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CIN001-V	11293	6	21	92	
CIN001-V	11296	3	30	64	
CIN001-V	11299	3	25	42	
CIN001-V	11302		6	36	
CIN001-V	11366	0	34	2	
CIN001-V	11442	337		339	
CIN001-V	12065	8		347	
CIN001-V	12080		2	345	
CIN001-V	12078		5	340	
CIN001-V	11386		340		
CIN001-V					
COM002-V					1,020
COM002-V	10925	0		0	
COM002-V	30909	1		1	
COM002-V	10908	1		2	
COM002-V	30920		0	2	
COM002-V	10931	1		3	
COM002-V	11053	2		4	
COM002-V	11135	6		10	
COM002-V	31481	12	0	21	
COM002-V	11544	33		54	
COM002-V	31569	16		70	
COM002-V	11580	26		97	
COM002-V	11599	95		192	
COM002-V	11603	50		242	
COM002-V	11608	13		255	
COM002-V	11617	176		431	
COM002-V	11602	557		988	
COM002-V	11595	32	1	1,019	
COM002-V	11591		855	164	
COM002-V	11706		90	74	
COM002-V	11821		32	42	
COM002-V	11848		0	42	
COM002-V	31857		0	42	
COM002-V	11860		0	41	
COM002-V	11865		0	41	
COM002-V	11811		30	11	
COM002-V	11818		6	6	
COM002-V	11817		5	0	
COM002-V	11731		0	0	
COM002-V	11680		0		
COM002-V					
COM003-I					1,165
COM003-I	12395	13		13	
COM003-I	12382	0	0	13	
COM003-I	12338		1	13	
COM003-I	12331	9	1	21	
COM003-I	12329		0	21	
COM003-I	12327	7		28	
COM003-I	12310	7		35	
COM003-I	12299	31	0	65	
COM003-I	12260		0	65	
COM003-I	12256	20	2	83	
COM003-I	12138	32		115	
COM003-I	12131	25		141	
COM003-I	12068	53	85	109	
COM003-I	12089	8		117	
COM003-I	12069	115	5	227	
COM003-I	11462	5	16	216	
COM003-I	11383	11	21	206	
COM003-I	11381	31		237	
COM003-I	11360	31		268	
COM003-I	11356	31		299	
COM003-I	11264	31		330	
COM003-I	12059	60	52	339	
COM003-I	11979		2	336	
COM003-I	11958	0	12	324	
COM003-I	11934	17	6	336	
COM003-I	11901	0		336	
COM003-I	11895	610		946	
COM003-I	11875		3	943	
COM003-I	11871		3	940	
COM003-I	11813		3	937	
COM003-I	11811	13	655	295	
COM003-I	11833		3	292	
COM003-I	11841		3	289	
COM003-I	11818	0	3	286	
COM003-I	11817	4	3	286	
COM003-I	31802		8	278	
COM003-I	11787		32	246	
COM003-I	11781		18	228	
COM003-I	11778		29	199	
COM003-I	11770		20	178	
COM003-I	11767		19	159	
COM003-I	11765		19	140	
COM003-I	11763		28	112	
COM003-I	11762		25	87	
COM003-I	11746		33	54	
COM003-I	11731		54		
COM003-I					
CAB006-V					210
CAB006-V	10929	203		203	
CAB006-V	10856	7		210	
CAB006-V	10790		210	0	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
CAB006-V					210
CAB007-V					
CAB007-V	10929	203		203	
CAB007-V	10856	7		210	
CAB007-V	10790		210		512
CAB007-V					
CAB007-I					
CAB007-I	10790	512		512	
CAB007-I	10856		28	484	
CAB007-I	10875		242	242	
CAB007-I	10939		242	0	
CAB007-I					370
CAB008-V					
CAB008-V	10875	1		1	
CAB008-V	10939	1		3	
CAB008-V	10976	367		370	
CAB008-V	11030	0	50	320	
CAB008-V	11049	0	0	320	
CAB008-V	10914		320		
CAB008-V					1,844
RID273-IS					
RID273-IS	10483	4		4	
RID273-IS	10481	4		8	
RID273-IS	10480	4		13	
RID273-IS	10484	4		17	
RID273-IS	10498	4		21	
RID273-IS	31858	4		25	
RID273-IS	10513	143		168	
RID273-IS	10516	0		168	
RID273-IS	10518	42		209	
RID273-IS	10504	0	101	108	
RID273-IS	10501	0		109	
RID273-IS	10489	2		110	
RID273-IS	10440	1,632	63	1,680	
RID273-IS	10600		47	1,633	
RID273-IS	10619		10	1,623	
RID273-IS	10622		35	1,588	
RID273-IS	10652		255	1,333	
RID273-IS	10656		255	1,077	
RID273-IS	10684		1	1,076	
RID273-IS	10681		1	1,075	
RID273-IS	10677		0	1,075	
RID273-IS	30713		1,075		
RID273-IS					463
RID273-VS					
RID273-VS	30713	0		0	
RID273-VS	10729	0	0	0	
RID273-VS	10743	123	0	123	
RID273-VS	10735	27	0	149	
RID273-VS	10678	32		181	
RID273-VS	10679	48		229	
RID273-VS	10660	51		280	
RID273-VS	10623	33		313	
RID273-VS	10602	30		343	
RID273-VS	10563	2		345	
RID273-VS	10440	107	292	161	
RID273-VS	10499		2	158	
RID273-VS	10506		1	157	
RID273-VS	10502	11	3	165	
RID273-VS	10504		2	162	
RID273-VS	10518		10	153	
RID273-VS	10516		39	114	
RID273-VS	10513		81	32	
RID273-VS	31858		5	27	
RID273-VS	10498		5	22	
RID273-VS	10484		5	16	
RID273-VS	10480		5	11	
RID273-VS	10481		5	5	
RID273-VS	10483		5		
RID273-VS					512
CAB006-I					
CAB006-I	10790	512		512	
CAB006-I	10856		28	484	
CAB006-I	10875		242	242	387
CAB006-I	10939		242	0	
CAB006-I					
SE003-I					
SE003-I	12195	26		26	
SE003-I	12206	7		33	
SE003-I	12208	59		92	
SE003-I	12194	59		150	
SE003-I	12193	59		209	
SE003-I	12174	66	4	271	
SE003-I	12171	107	4	375	
SE003-I	12912		375	0	
SE003-I	12738	3		3	
SE003-I	12739	3		5	
SE003-I	12815		5		
SE003-I					3,063
DIR004-I					
DIR004-I	12815	254		254	
DIR004-I	12782	6		260	
DIR004-I	12771	10	53	217	
DIR004-I	12752	6		223	

Año 2035						
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta	
DIR004-I	12743	6		228		
DIR004-I	12739	6	1	233		
DIR004-I	12738	24	63	194		
DIR004-I	12730	24	1	217		
DIR004-I	12725	24	1	239		
DIR004-I	12713	199	1	438		
DIR004-I	12717		220	218		
DIR004-I	12721		49	169		
DIR004-I	12719		94	76		
DIR004-I	12715		76	0		
DIR004-I	12694	36		36		
DIR004-I	12667	62	0	98		
DIR004-I	12663		23	74		
DIR004-I	12659		54	20		
DIR004-I	12651		0	20		
DIR004-I	12630		1	19		
DIR004-I	12617	56	0	75		
DIR004-I	12552	5		79		
DIR004-I	12432	604	75	608		
DIR004-I	12417	32	0	640		
DIR004-I	12400	373	49	963		
DIR004-I	12384	32		995		
DIR004-I	12383	32		1,027		
DIR004-I	12379	32		1,059		
DIR004-I	12378	22		1,081		
DIR004-I	12376	1		1,082		
DIR004-I	12355	258		1,340		
DIR004-I	12334	148	25	1,463		
DIR004-I	12306	85		1,548		
DIR004-I	12139	76	116	1,508		
DIR004-I	12132	114	7	1,615		
DIR004-I	12105	225	26	1,814		
DIR004-I	12076	96	56	1,853		
DIR004-I	14039	18	6	1,864		
DIR004-I	11440		102	1,762		
DIR004-I	11365	28	85	1,706		
DIR004-I	11332		0	1,705		
DIR004-I	14019	2	14	1,693		
DIR004-I	11298	2	33	1,661		
DIR004-I	11296	7	134	1,534		
DIR004-I	11293	16	165	1,386		
DIR004-I	11289	7	259	1,134		
DIR004-I	11265	3	131	1,007		
DIR004-I	11226	2	9	1,000		
DIR004-I	11980	17	383	634		
DIR004-I	11940	2	187	450		
DIR004-I	11835	5	62	393		
DIR004-I	11782	2	31	364		
DIR004-I	11721	103	240	226		
DIR004-I	31606	2	101	128		
DIR004-I	11602	0	115	13		
DIR004-I	11617		13			
DIR004-I						342
SO018-V						
SO018-V	10148	25		25		
SO018-V	10136	99	6	118		
SO018-V	10120	153	104	167		
SO018-V	10111	5	25	146		
SO018-V	10095	9	0	155		
SO018-V	10094	9	0	164		
SO018-V	10086	22	0	186		
SO018-V	10078	13	100	99		
SO018-V	10066		2	97		
SO018-V	10061		0	97		
SO018-V	10037	8		104		
SO018-V	10021		104			
SO018-V						
SO036-V					810	
SO036-V	10120	83		83		
SO036-V	10111	50	2	131		
SO036-V	10095	37	4	164		
SO036-V	10094	37	4	197		
SO036-V	10086	37	4	230		
SO036-V	10078	101	35	296		
SO036-V	10066	9	9	296		
SO036-V	10061	9	9	296		
SO036-V	10057	9	9	296		
SO036-V	10049	9	9	296		
SO036-V	10042	9	9	296		
SO036-V	10037	9	9	296		
SO036-V	10036	9	9	296		
SO036-V	10028	83	9	370		
SO036-V	10027	14	14	370		
SO036-V	10026	14	14	370		
SO036-V	10024	14	14	370		
SO036-V	10022	53	14	409		
SO036-V	10016	20	18	412		
SO036-V	10013	207	18	601		
SO036-V	10008		601			
SO036-V					213	
SO002-V						
SO002-V	10120	8		8		
SO002-V	10111	4		12		
SO002-V	10095	4		16		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SO002-V	10094	4		20	
SO002-V	10086	4		24	
SO002-V	10078	8	7	25	
SO002-V	10028	46		72	
SO002-V	10026	8		80	
SO002-V	10022	19		99	
SO002-V	10016	23		122	
SO002-V	10013	74		197	
SO002-V	14000	10	33	173	
SO002-V	10002		173		
SO002-V					
EXP013-I					1,374
EXP013-I	12287	2		2	
EXP013-I	14021	2		4	
EXP013-I	12332	184		187	
EXP013-I	12338	49		236	
EXP013-I	12331	291		527	
EXP013-I	12325		7	520	
EXP013-I	12311	19		540	
EXP013-I	12321	394		934	
EXP013-I	12275	336	520	750	
EXP013-I	50024	95	1	844	
EXP013-I	50021		844		
EXP013-I	10946	2		2	
EXP013-I	10954		0	2	
EXP013-I	10941		0	2	
EXP013-I	14013		2		
EXP013-I					2,689
EXP013-V					
EXP013-V	10925	25		25	
EXP013-V	30909	1		26	
EXP013-V	10908	1		27	
EXP013-V	10931	7		35	
EXP013-V	11053	3		38	
EXP013-V	11127	54		92	
EXP013-V	11147	45		137	
EXP013-V	11096	24		161	
EXP013-V	11069	20		180	
EXP013-V	11059	19		199	
EXP013-V	11026	34		233	
EXP013-V	50022	369	102	500	
EXP013-V	12276	1,882	324	2,058	
EXP013-V	12321		111	1,947	
EXP013-V	12311		65	1,882	
EXP013-V	12324	205		2,087	
EXP013-V	12328		1,031	1,056	
EXP013-V	12327		764	292	
EXP013-V	12310		146	146	
EXP013-V	12299		146		
EXP013-V					151
EXP014-V					
EXP014-V	14013	0		0	
EXP014-V	10925	0		0	
EXP014-V	10923	2		3	
EXP014-V	10932	1		3	
EXP014-V	11020	0		4	
EXP014-V	11029	0		4	
EXP014-V	11057	0		4	
EXP014-V	11062	0		4	
EXP014-V	11161	11		15	
EXP014-V	11167	0		15	
EXP014-V	11202	0		15	
EXP014-V	11475	0		15	
EXP014-V	11542	0		15	
EXP014-V	11564	0		16	
EXP014-V	11592	0		16	
EXP014-V	11623	0		16	
EXP014-V	11626	2		18	
EXP014-V	11648	4		22	
EXP014-V	11665	0		22	
EXP014-V	11671	1		23	
EXP014-V	50026	13		35	
EXP014-V	12482	0	24	12	
EXP014-V	12460	0		12	
EXP014-V	12458	0	8	3	
EXP014-V	12570		3	0	
EXP014-V	12570	5		5	
EXP014-V	12566	111	5	111	
EXP014-V	12395		111		
EXP014-V					10
EXP014-I					
EXP014-I	12393	2		2	
EXP014-I	12404	4		6	
EXP014-I	12418	1		7	
EXP014-I	12566	2	7	2	
EXP014-I	12570		0	2	
EXP014-I	12458		1	1	
EXP014-I	12457		0	0	
EXP014-I	12448	0	0	0	
EXP014-I	12453	0		0	
EXP014-I	12462	0		0	
EXP014-I	12469	0		0	
EXP014-I	50025		0	0	
EXP014-I	11114	1		1	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP014-I	11048		1	0	60
EXP014-I					
EXP015-I					
EXP015-I	12393	4		4	
EXP015-I	12404	10		14	
EXP015-I	12415	0		14	
EXP015-I	12418	2		16	
EXP015-I	12422	0		16	
EXP015-I	12427	0		16	
EXP015-I	12467	42		58	
EXP015-I	12528	0		59	
EXP015-I	12551	1	34	25	
EXP015-I	12570		0	25	
EXP015-I	12458		25	0	
EXP015-I	12457		0	0	
EXP015-I	12448	0	0	0	
EXP015-I	12453	0		0	
EXP015-I	12462	0		0	
EXP015-I	12469	0		0	
EXP015-I	50025		0	0	
EXP015-I	11114	1		1	242
EXP015-I	11048		1	0	
EXP015-I					
EXP017-I					
EXP017-I	12432	3		3	
EXP017-I	12417	1		4	
EXP017-I	12400	69		74	
EXP017-I	12384	1		75	
EXP017-I	12383	1		76	
EXP017-I	12379	1		77	
EXP017-I	12378	1		79	
EXP017-I	12376	1		79	
EXP017-I	12374	10		89	
EXP017-I	12372	40		129	
EXP017-I	12355	0		129	
EXP017-I	12406	0	75	54	
EXP017-I	12411	0	48	6	
EXP017-I	12448	0	0	6	
EXP017-I	12453	0	4	1	
EXP017-I	12462	0		1	
EXP017-I	12469	0		1	
EXP017-I	50025		1	0	107
EXP017-I	11657	112		112	
EXP017-I	11646		112	0	
EXP017-I	11114	1		1	
EXP017-I	11048		1	0	
EXP017-I					
EXP006-I					
EXP006-I	11876	106		106	
EXP006-I	50021		106		
EXP006-I	10795	1		1	
EXP006-I	10710		1		
EXP006-I					
EXP016-I					180
EXP016-I	12667	58		58	
EXP016-I	12661		57	1	
EXP016-I	12653	0		1	
EXP016-I	12639	8		9	
EXP016-I	12638	0	1	8	
EXP016-I	50025		8	0	
EXP016-I	11657	112		112	
EXP016-I	11646		112		
EXP016-I	11114	1		1	
EXP016-I	11048		1		
EXP016-I	10795	1		1	
EXP016-I	10710		1		
EXP016-I					
EXP016-V					654
EXP016-V	10652	1		1	
EXP016-V	10656	1		1	
EXP016-V	10742	1		2	
EXP016-V	10884	0		2	
EXP016-V	10923		1	1	
EXP016-V	10932		1	0	
EXP016-V	10954	32		32	
EXP016-V	10941	0		32	
EXP016-V	14013	1	0	33	
EXP016-V	10925	0	0	33	
EXP016-V	10923	38	0	71	
EXP016-V	10932	4	0	75	
EXP016-V	11013		0	75	
EXP016-V	11020	2	0	77	
EXP016-V	11029	2	0	78	
EXP016-V	11057	2	0	81	
EXP016-V	11062	2	0	82	
EXP016-V	11161	24	0	107	
EXP016-V	11167	2	0	108	
EXP016-V	11202	3	0	112	
EXP016-V	11475	2	0	113	
EXP016-V	11542	2	0	115	
EXP016-V	11564	2	0	117	
EXP016-V	11592	2	0	118	
EXP016-V	11623	2	0	120	
EXP016-V	11626	2	0	121	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP016-V	11648	316	0	437	
EXP016-V	11665	2	0	439	
EXP016-V	11671	212	0	651	
EXP016-V	50026		0	651	
EXP016-V	50040		0	651	
EXP016-V	12637		100	551	
EXP016-V	12638		44	507	
EXP016-V	12639		247	259	
EXP016-V	12653		171	89	
EXP016-V	12667		89		
EXP016-V					
EXP017-V					2,979
EXP017-V	14013	5		5	
EXP017-V	10925	1		6	
EXP017-V	10923	23		29	
EXP017-V	10932	6		36	
EXP017-V	11013	0		36	
EXP017-V	11020	1		37	
EXP017-V	11029	1		38	
EXP017-V	11057	2		40	
EXP017-V	11062	1		41	
EXP017-V	11161	96		137	
EXP017-V	11167	1		138	
EXP017-V	11202	9		148	
EXP017-V	11475	1		149	
EXP017-V	11542	1		150	
EXP017-V	11564	1		151	
EXP017-V	11592	1		153	
EXP017-V	11623	1		154	
EXP017-V	11626	7		161	
EXP017-V	11648	44		206	
EXP017-V	11665	1		207	
EXP017-V	11671	17		224	
EXP017-V	50026	13		236	
EXP017-V	12482	46	24	258	
EXP017-V	12458	1	8	251	
EXP017-V	12457	1		251	
EXP017-V	12448	1		252	
EXP017-V	12411	1,922	64	2,110	
EXP017-V	12406	773	113	2,770	
EXP017-V	12355		2,273	497	
EXP017-V	12360		43	454	
EXP017-V	12362		43	411	
EXP017-V	12372		43	368	
EXP017-V	12374		43	325	
EXP017-V	12376		196	129	
EXP017-V	12377		0	128	
EXP017-V	12378		19	109	
EXP017-V	12379		19	90	
EXP017-V	12383		19	71	
EXP017-V	12384		19	52	
EXP017-V	12400		22	30	
EXP017-V	12417		0	30	
EXP017-V	12419		0	30	
EXP017-V	12425		0	30	
EXP017-V	12432		30	0	
EXP017-V	12442		0	0	
EXP017-V	12443		0	0	
EXP017-V	12472		0		
EXP017-V					
ING001-V					439
ING001-V	11590	217		217	
ING001-V	11582	48	182	83	
ING001-V	11565	6		89	
ING001-V	14004	0	0	89	
ING001-V	11514	1		90	
ING001-V	11512		0	89	
ING001-V	11493	4	8	85	
ING001-V	11485	35		120	
ING001-V	11468	41	48	114	
ING001-V	11122		0	114	
ING001-V	20019	0		114	
ING001-V	10723	2		116	
ING001-V	10716	85	116	85	
ING001-V	10653		85		
ING001-V					
ISI001-V					312
ISI001-V	11731	206		206	
ISI001-V	11680	50		256	
ISI001-V	11675	1		257	
ISI001-V	11643	1		259	
ISI001-V	11631	1	17	243	
ISI001-V	11579	1		244	
ISI001-V	11537	4		248	
ISI001-V	11504	1		249	
ISI001-V	11478	2	9	242	
ISI001-V	11131	2	13	230	
ISI001-V	11113	42		272	
ISI001-V	11513	0		273	
ISI001-V	11649		273		
ISI001-V					
ISI001-I					4,573
ISI001-I	11649	4,323		4,323	
ISI001-I	11113		126	4,197	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
ISI001-I	11107		22	4,174	
ISI001-I	11125		22	4,152	
ISI001-I	11126	164	28	4,287	
ISI001-I	11474	70	29	4,328	
ISI001-I	11501		22	4,306	
ISI001-I	11535		28	4,277	
ISI001-I	11572		22	4,255	
ISI001-I	11630	17	45	4,226	
ISI001-I	11640		22	4,204	
ISI001-I	11674		22	4,182	
ISI001-I	11679		4,181		
ISI001-I					
DON008-I					1,372
DON008-I	12745	1,005		1,005	
DON008-I	12737	0	0	1,004	
DON008-I	12716		103	902	
DON008-I	12719	239	177	964	
DON008-I	12721	128		1,092	
DON008-I	12717	0		1,092	
DON008-I	12713		1,092		
DON008-I					
DIR003-V					3,512
DIR003-V	14013	2		2	
DIR003-V	10925	222		224	
DIR003-V	30909	231		454	
DIR003-V	10908	44		499	
DIR003-V	30920		19	479	
DIR003-V	10931	41	2	519	
DIR003-V	10970		0	519	
DIR003-V	11053	39	93	465	
DIR003-V	11127	45	98	412	
DIR003-V	11139		4	409	
DIR003-V	11147		4	405	
DIR003-V	11151		5	400	
DIR003-V	11135	33	4	429	
DIR003-V	11203	0		429	
DIR003-V	11466		1	427	
DIR003-V	31481	1,018	11	1,434	
DIR003-V	11544	175	436	1,172	
DIR003-V	31551	466		1,638	
DIR003-V	31569	46	2	1,682	
DIR003-V	11580	158	7	1,832	
DIR003-V	11597		0	1,832	
DIR003-V	11599	3		1,834	
DIR003-V	11603	3	0	1,837	
DIR003-V	11608	0	0	1,837	
DIR003-V	11617	8	0	1,844	
DIR003-V	11632	16	1	1,859	
DIR003-V	11644	0	0	1,859	
DIR003-V	11721	64	263	1,660	
DIR003-V	11782	15	38	1,637	
DIR003-V	11835	94	1	1,729	
DIR003-V	11940	49	394	1,384	
DIR003-V	11980	30	332	1,082	
DIR003-V	11226	9	25	1,066	
DIR003-V	11265	15	244	838	
DIR003-V	11289	27	15	850	
DIR003-V	11293	21	12	858	
DIR003-V	11296	46	10	893	
DIR003-V	11299	38	11	921	
DIR003-V	11302		2	919	
DIR003-V	11366	10	218	712	
DIR003-V	11442		0	712	
DIR003-V	11442	6		717	
DIR003-V	11457	0	7	711	
DIR003-V	12077	3	178	536	
DIR003-V	12106	58	1	593	
DIR003-V	12133	1	26	568	
DIR003-V	12141	2	171	399	
DIR003-V	12148		0	399	
DIR003-V	12269		3	396	
DIR003-V	12298		9	387	
DIR003-V	12306		9	378	
DIR003-V	12314		9	369	
DIR003-V	12315		9	360	
DIR003-V	12334	88	163	286	
DIR003-V	12349		6	280	
DIR003-V	12355	43	6	316	
DIR003-V	12360	43	0	359	
DIR003-V	12362	43	0	401	
DIR003-V	12372	43	0	444	
DIR003-V	12374	43	0	486	
DIR003-V	12380		1	486	
DIR003-V	12386	1	7	479	
DIR003-V	36203	21	301	199	
DIR003-V	12409		7	192	
DIR003-V	12416	0	1	191	
DIR003-V	12427	0	3	189	
DIR003-V	12467	27	17	198	
DIR003-V	12492		2	196	
DIR003-V	12497		2	194	
DIR003-V	12509		2	193	
DIR003-V	12519	1	1	192	
DIR003-V	12550		0	191	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-V	12577	31	125	97	9,865
DIR003-V	12600		1	97	
DIR003-V	12614		1	96	
DIR003-V	12625		1	95	
DIR003-V	12637	17	80	32	
DIR003-V	12638		0	32	
DIR003-V	12639		4	28	
DIR003-V	12653	3	0	31	
DIR003-V	12658		0	30	
DIR003-V	12661	36		66	
DIR003-V	36201	28		94	
DIR003-V	50029		51	43	
DIR003-V	12685	2	43	2	
DIR003-V	12698		0	2	
DIR003-V	12713		0	2	
DIR003-V	12725		0	2	
DIR003-V	12730		0	2	
DIR003-V	12738		0	2	
DIR003-V	12739	1	0	2	
DIR003-V	12743		0	2	
DIR003-V	12752		0	2	
DIR003-V	12771	8	0	10	
DIR003-V	12815		10		
DIR003-I					
DIR003-I	12815	76		76	
DIR003-I	12782	0		76	
DIR003-I	12771	11	32	55	
DIR003-I	12752	8		63	
DIR003-I	12743	8		71	
DIR003-I	12739	9	0	80	
DIR003-I	12738	48	38	90	
DIR003-I	12730	48	0	139	
DIR003-I	12725	48	0	187	
DIR003-I	12713	155	0	341	
DIR003-I	12710		0	341	
DIR003-I	12698	259	0	599	
DIR003-I	12685	423	26	996	
DIR003-I	12684		1	995	
DIR003-I	50029	157	1	1,151	
DIR003-I	36201	1	355	797	
DIR003-I	12661	8	175	629	
DIR003-I	12658	8	2	635	
DIR003-I	12653	75	1	709	
DIR003-I	12639	146		855	
DIR003-I	12638	201	249	807	
DIR003-I	12576	28	227	609	
DIR003-I	31867	7	2	614	
DIR003-I	12464	25	82	557	
DIR003-I	12429	10		567	
DIR003-I	12415	182	202	547	
DIR003-I	12395	198	162	583	
DIR003-I	12393	1	0	584	
DIR003-I	12391		0	584	
DIR003-I	12378	21	0	605	
DIR003-I	12376	1		606	
DIR003-I	12355	549	283	871	
DIR003-I	12334	285	156	1,001	
DIR003-I	12306	51		1,052	
DIR003-I	12139	162	89	1,125	
DIR003-I	12132	334	0	1,458	
DIR003-I	12105	43	12	1,489	
DIR003-I	12076	421	48	1,862	
DIR003-I	14039	66	0	1,928	
DIR003-I	11440		30	1,898	
DIR003-I	11365	173	69	2,002	
DIR003-I	11332		0	2,002	
DIR003-I	14019		1	2,001	
DIR003-I	11298		26	1,975	
DIR003-I	11295	134	119	1,990	
DIR003-I	11292	19	65	1,945	
DIR003-I	11293		54	1,891	
DIR003-I	11296	35	71	1,855	
DIR003-I	11293	65		1,921	
DIR003-I	11289	82	50	1,952	
DIR003-I	11265	48	30	1,970	
DIR003-I	11226	21	22	1,969	
DIR003-I	11980	341	6	2,304	
DIR003-I	11940	184	3	2,485	
DIR003-I	11835	259	16	2,727	
DIR003-I	11782	106	1	2,833	
DIR003-I	11721	105	11	2,927	
DIR003-I	11632	8		2,935	
DIR003-I	11617	1	104	2,832	
DIR003-I	11608	0	66	2,767	
DIR003-I	11603	6	66	2,706	
DIR003-I	11599	2	66	2,643	
DIR003-I	11597	4	66	2,580	
DIR003-I	11580	72	238	2,414	
DIR003-I	31569	358	353	2,420	
DIR003-I	31551	2	41	2,381	
DIR003-I	11549	2	43	2,340	
DIR003-I	11544	22	547	1,815	
DIR003-I	11525	2	0	1,817	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR003-I	14016	2	0	1,819	
DIR003-I	31496	2	32	1,789	
DIR003-I	11488	2	48	1,743	
DIR003-I	31481	3,713	249	5,206	
DIR003-I	31476	4	25	5,185	
DIR003-I	11466	2	2,466	2,722	
DIR003-I	11203	2	0	2,724	
DIR003-I	11135	6	72	2,658	
DIR003-I	11096	2	27	2,633	
DIR003-I	11069	2	28	2,608	
DIR003-I	11064	2	24	2,585	
DIR003-I	11050	0	927	1,659	
DIR003-I	11019	0	2	1,657	
DIR003-I	11002	0	31	1,626	
DIR003-I	10995	0	33	1,593	
DIR003-I	14028	0		1,594	
DIR003-I	10946	1	1,049	545	
DIR003-I	31861		0	545	
DIR003-I	11005		58	488	
DIR003-I	10954		2	486	
DIR003-I	10941		0	486	
DIR003-I	14013		486		
DIR003-I					
DON006-C					3,951
DON006-C	12752		26	2,452	
DON006-C	12743		26	2,426	
DON006-C	12739		38	2,387	
DON006-C	12738		38	2,349	
DON006-C	12730		30	2,320	
DON006-C	12725		30	2,290	
DON006-C	12713	218	2,290	218	
DON006-C	12725	30		247	
DON006-C	12730	30		277	
DON006-C	12738	133		410	
DON006-C	12739	133		544	
DON006-C	12743	30		573	
DON006-C	12752	30		603	
DON006-C	12771	644		1,247	
DON006-C	12759	2,705	1,247	2,705	
DON006-C	12771		227	2,478	
DON006-C					
DON002-C					538
DON002-C	12881	412		412	
DON002-C	12815	35	242	205	
DON002-C	12782		5	200	
DON002-C	12771	0	48	152	
DON002-C	12752		5	148	
DON002-C	12743		5	143	
DON002-C	12739		16	126	
DON002-C	12738		45	82	
DON002-C	12730		26	56	
DON002-C	12725		26	30	
DON002-C	12713		30	0	
DON002-C	12739	0		0	
DON002-C	12771	8		9	
DON002-C	12815	83	1	91	
DON002-C	12874		1	90	
DON002-C	12881		87	3	
DON002-C	12891		1	2	
DON002-C	12900		1	1	
DON002-C	12908		1	1	
DON002-C	12909		1		
DON002-C					
SE001-I					2,337
SE001-I	12227	2,261		2,261	
SE001-I	12208		98	2,163	
SE001-I	12194		59	2,104	
SE001-I	12193		59	2,046	
SE001-I	12174		59	1,987	
SE001-I	12171	76	59	2,005	
SE001-I	12170		243	1,762	
SE001-I	12881		136	1,625	
SE001-I	12815		1,625		
SE001-I					
SE008-V					53
SE008-V	12815	53		53	
SE008-V	12881		53		
SE008-V					
EXP003-V					242
EXP003-V	10925	1		1	
EXP003-V	30909	0		1	
EXP003-V	10908	0		1	
EXP003-V	10931	1		2	
EXP003-V	11053	1		2	
EXP003-V	11127	1		3	
EXP003-V	11147	26		29	
EXP003-V	11096	16		45	
EXP003-V	11069	15		60	
EXP003-V	11059	15		75	
EXP003-V	11026	27		102	
EXP003-V	50022	140	101	140	
EXP003-V	11763		50	90	
EXP003-V	11762		35	55	
EXP003-V	11731		51	4	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP003-V	11680		4		181
EXP003-V					
EXP004-I					
EXP004-I	11219	74		74	
EXP004-I	11207		3	71	
EXP004-I	11876	106	41	135	
EXP004-I	50021		135		
EXP004-I	10946	2		2	
EXP004-I	10954		0	2	
EXP004-I	10941		0	2	
EXP004-I	14013		2		
EXP004-I					
EXP005-V					672
EXP005-V	10652	1		1	
EXP005-V	10656	1		1	
EXP005-V	10742	1		2	
EXP005-V	10884	0		2	
EXP005-V	10923		1	1	
EXP005-V	10932		1	0	
EXP005-V	10954	4		4	
EXP005-V	14013		0	3	
EXP005-V	10925	25	0	28	
EXP005-V	30909	3		31	
EXP005-V	10908	2		34	
EXP005-V	10931	7		41	
EXP005-V	11053	3		43	
EXP005-V	11127	66		109	
EXP005-V	11147	51		160	
EXP005-V	11096	26		187	
EXP005-V	11069	24		211	
EXP005-V	11059	23		234	
EXP005-V	11026	45		279	
EXP005-V	50022	390	96	573	
EXP005-V	12034		255	318	
EXP005-V	11274		318	0	
EXP005-V					
EXP006-V					719
EXP006-V	10652	1		1	
EXP006-V	10656	1		1	
EXP006-V	10742	1		2	
EXP006-V	10884	0		2	
EXP006-V	10923		1	1	
EXP006-V	10932		1	0	
EXP006-V	10954	13		13	
EXP006-V	14013		0	12	
EXP006-V	10925	72	0	84	
EXP006-V	30909	9		92	
EXP006-V	10908	6		99	
EXP006-V	10931	15		114	
EXP006-V	11053	5		118	
EXP006-V	11127	22		141	
EXP006-V	11147	76		217	
EXP006-V	11096	17		234	
EXP006-V	11069	14		247	
EXP006-V	11059	13		261	
EXP006-V	11026	34		294	
EXP006-V	50022	422	96	620	
EXP006-V	11876		620	0	
EXP006-V					
DON003-V					210
DON003-V	12713	5		5	
DON003-V	12725	4		9	
DON003-V	12730	4		13	
DON003-V	12738	20		33	
DON003-V	12739	20		53	
DON003-V	12743	4		57	
DON003-V	12752	4		61	
DON003-V	12771	4		65	
DON003-V	12782	4		69	
DON003-V	12815	140		210	
DON003-V	12827		210		
DON003-V					
DON004-V					210
DON004-V	12713	5		5	
DON004-V	12725	4		9	
DON004-V	12730	4		13	
DON004-V	12738	20		33	
DON004-V	12739	20		53	
DON004-V	12743	4		57	
DON004-V	12752	4		61	
DON004-V	12771	4		65	
DON004-V	12782	4		69	
DON004-V	12815	140		210	
DON004-V	12827		210		
DON004-V					
DON008-V					147
DON008-V	12713	61		61	
DON008-V	12717		15	46	
DON008-V	12721		5	41	
DON008-V	12719		10	31	
DON008-V	12715	30	7	54	
DON008-V	12716	38		92	
DON008-V	12718	18		110	
DON008-V	12737	0	0	110	
DON008-V					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DON008-V	12745		110		7,088
DON008-V					
DON010-V					
DON010-V	12695	6,835		6,835	
DON010-V	12698	0	6,817	18	
DON010-V	12710	0	1	17	
DON010-V	12713	83	3	97	
DON010-V	12725	14	2	108	
DON010-V	12730	14	2	119	
DON010-V	12738	16	2	133	
DON010-V	12739	71	2	202	
DON010-V	12740	56	1	257	
DON010-V	12741		1	256	
DON010-V	12746		1	255	
DON010-V	12748		1	255	
DON010-V	12753		255		
DON010-V					
DON011-V					253
DON011-V	12713	83		83	
DON011-V	12725	14		96	
DON011-V	12730	14		110	
DON011-V	12738	16		126	
DON011-V	12739	71		197	
DON011-V	12740	56		253	
DON011-V	12753		253		
DON011-V					
DON001-V					753
DON001-V	12713	128		128	
DON001-V	12725	55		183	
DON001-V	12730	56		239	
DON001-V	12735	299		538	
DON001-V	12740	98		637	
DON001-V	12741	0		637	
DON001-V	12746	0		637	
DON001-V	12748	0		637	
DON001-V	12753	1	424	214	
DON001-V	12808	10		224	
DON001-V	12849	105		330	
DON001-V	12876		330		
DON001-V					
SE006-V					95
SE006-V	12713	26		26	
SE006-V	12725	15		41	
SE006-V	12730	15		57	
SE006-V	12735	19		76	
SE006-V	12740	17		92	
SE006-V	12753	0		93	
SE006-V	12808	2		95	
SE006-V	12572		95		
SE006-V					
SE007-V					2,360
SE007-V	12815	2,062		2,062	
SE007-V	12874	0		2,062	
SE007-V	12881	3	53	2,013	
SE007-V	12891	0		2,013	
SE007-V	12900	0		2,014	
SE007-V	12908	0		2,014	
SE007-V	12909	0		2,014	
SE007-V	12170	293		2,308	
SE007-V	12164		2,308		
SE007-V					
SE005-V					1,206
SE005-V	12713	392		392	
SE005-V	12725	37		429	
SE005-V	12730	39		468	
SE005-V	12735	283		751	
SE005-V	12740	47		797	
SE005-V	12741	1		798	
SE005-V	12746	1		799	
SE005-V	12748	1		799	
SE005-V	12753	7		807	
SE005-V	12808	10		817	
SE005-V	12849	15		832	
SE005-V	12912	375		1,206	
SE005-V	12172		1,206		
SE005-V					
SE004-V					33
SE004-V	12815	26		26	
SE004-V	12881		26		
SE004-V	12170	7		7	
SE004-V	12171		7		
SE004-V					778
SE003-V					
SE003-V	12743	0		0	
SE003-V	12739		0		
SE003-V	12753	2		2	
SE003-V	12808	31		33	
SE003-V	12912	745		778	
SE003-V	12171		224	554	
SE003-V	12174		110	444	
SE003-V	12193		110	334	
SE003-V	12194		110	224	
SE003-V	12208		110	115	
SE003-V	12195		115		

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordó	Demanda de ruta
SE003-V					630
SE002-V					
SE002-V	12815	604		604	
SE002-V	12874	0		604	
SE002-V	12881	4	26	582	
SE002-V	12891	0		582	
SE002-V	12900	0		582	
SE002-V	12908	0		583	
SE002-V	12909	0		583	
SE002-V	12170	20		603	
SE002-V	12171		7	596	
SE002-V	12204	1	1	596	
SE002-V	12206		596	0	
SE002-V					
SE001-V					1,486
SE001-V	12815	714		714	
SE001-V	12881	32		746	
SE001-V	12170	162		908	
SE001-V	12171	110	27	990	
SE001-V	12174	110		1,100	
SE001-V	12193	110		1,210	
SE001-V	12194	110		1,320	
SE001-V	12208	139		1,459	
SE001-V	12227		1,459		
SE001-V					
DIR007-V					2,550
DIR007-V	11617	29		29	
DIR007-V	11632	31		60	
DIR007-V	11644	0		60	
DIR007-V	11721	59	17	102	
DIR007-V	11782	15		117	
DIR007-V	11835	148		265	
DIR007-V	11940	60	117	208	
DIR007-V	11980	31	27	211	
DIR007-V	11226	15	25	202	
DIR007-V	11265	23	2	222	
DIR007-V	11289	47	1	268	
DIR007-V	11293	34	1	302	
DIR007-V	11296	93	0	394	
DIR007-V	11299	98	3	490	
DIR007-V	11302	1	1	489	
DIR007-V	11366	5	78	416	
DIR007-V	11442	7		424	
DIR007-V	11457	1	2	422	
DIR007-V	12077	4	92	335	
DIR007-V	12106	99	1	432	
DIR007-V	12133	1	8	425	
DIR007-V	12141	1	129	297	
DIR007-V	12148	0		297	
DIR007-V	12269	0	3	294	
DIR007-V	12298	0	5	290	
DIR007-V	12306	0	5	285	
DIR007-V	12314	0	5	281	
DIR007-V	12315	0	5	276	
DIR007-V	12334	2	60	219	
DIR007-V	12349	0	2	217	
DIR007-V	12355	0	2	215	
DIR007-V	12360	0		216	
DIR007-V	12362	0		216	
DIR007-V	12372	0		216	
DIR007-V	12374	0		217	
DIR007-V	12376	0	1	216	
DIR007-V	12377	0		216	
DIR007-V	12378	6	37	185	
DIR007-V	12391	11		197	
DIR007-V	12408	566	149	614	
DIR007-V	12418	6	1	619	
DIR007-V	12420		5	614	
DIR007-V	12422	1		614	
DIR007-V	12427	3	2	616	
DIR007-V	12467	48	566	97	
DIR007-V	12492	3	2	98	
DIR007-V	12497	3	2	99	
DIR007-V	12509	3	2	99	
DIR007-V	12519	4	2	101	
DIR007-V	12550	2	2	102	
DIR007-V	12577	759	46	815	
DIR007-V	12600	2	2	816	
DIR007-V	12614	2	2	816	
DIR007-V	12625	3	2	817	
DIR007-V	12654	0		817	
DIR007-V	12687		371	446	
DIR007-V	20022	31	433	43	
DIR007-V	12694	1	23	22	
DIR007-V	12696	1	1	21	
DIR007-V	12697	1	1	20	
DIR007-V	12706	1	1	20	
DIR007-V	12707	1	1	19	
DIR007-V	12715	99	2	117	
DIR007-V	12716	128	1	244	
DIR007-V	12718	59		302	
DIR007-V	12737	0	10	292	
DIR007-V	12745		292		
DIR007-V					

RID	Nodo modelo	Año 2035		Pasajeros abordo	Demanda de ruta
		Pasajeros (suben)	Pasajeros (bajan)		
DIR007-I					6,723
DIR007-I	12745	2,223		2,223	
DIR007-I	12737	13	1	2,235	
DIR007-I	12716		784	1,452	
DIR007-I	12719		1,418	33	
DIR007-I	12694	1		34	
DIR007-I	20022	1,209	33	1,210	
DIR007-I	12676	0	2	1,208	
DIR007-I	12664	418	2	1,624	
DIR007-I	12655	30	0	1,654	
DIR007-I	12602		11	1,643	
DIR007-I	12576	47	582	1,109	
DIR007-I	12549		11	1,098	
DIR007-I	12550		10	1,089	
DIR007-I	12548		10	1,078	
DIR007-I	31867	12	13	1,077	
DIR007-I	12464	42	498	622	
DIR007-I	12429	16	12	626	
DIR007-I	12415	303	84	845	
DIR007-I	12395	330	289	886	
DIR007-I	12393	2	1	888	
DIR007-I	12391		1	887	
DIR007-I	12378	22	1	909	
DIR007-I	12376	1		910	
DIR007-I	12355	469	250	1,129	
DIR007-I	12334	274	102	1,301	
DIR007-I	12306	85		1,386	
DIR007-I	12139	132	119	1,399	
DIR007-I	12132	191	4	1,586	
DIR007-I	12105	225	25	1,787	
DIR007-I	12076	227	53	1,961	
DIR007-I	14039	24	2	1,983	
DIR007-I	11440		103	1,879	
DIR007-I	11365	81	100	1,861	
DIR007-I	11332		0	1,860	
DIR007-I	14019	2	6	1,856	
DIR007-I	11298	2	52	1,806	
DIR007-I	11295	39	252	1,593	
DIR007-I	11292	9	159	1,443	
DIR007-I	11293		141	1,302	
DIR007-I	11296	7	152	1,157	
DIR007-I	11293	16		1,173	
DIR007-I	11289	24	209	987	
DIR007-I	11265	9	142	854	
DIR007-I	11226	60	39	875	
DIR007-I	11980	63	260	678	
DIR007-I	11940	1	203	476	
DIR007-I	11835	5	84	398	
DIR007-I	11782	2	27	372	
DIR007-I	11721	103	233	242	
DIR007-I	31606	2	109	135	
DIR007-I	11602	0	114	21	
DIR007-I	11617		21		
DIR007-I					178
SO007-V					
SO007-V	10148	3		3	
SO007-V	10120	19		22	
SO007-V	10111	16		39	
SO007-V	10095	138		177	
SO007-V	50000	1		178	
SO007-V	10233		178		
SO007-V					
SO019-V					342
SO019-V	10148	25		25	
SO019-V	10136	99	6	118	
SO019-V	10120	153	104	167	
SO019-V	10111	5	25	146	
SO019-V	10095	9	0	155	
SO019-V	10094	9	0	164	
SO019-V	10086	22	0	186	
SO019-V	10078	13	100	99	
SO019-V	10066		2	97	
SO019-V	10061		0	97	
SO019-V	10037	8		104	
SO019-V	10021		104		
SO019-V					
COM008-I					1,849
COM008-I	10341	0		0	
COM008-I	10344	0		0	
COM008-I	10356	0		0	
COM008-I	10406	2		2	
COM008-I	20012		2	0	
COM008-I	10558	100		100	
COM008-I	10595	69	12	157	
COM008-I	10757	0	65	92	
COM008-I	10787	1,677	92	1,677	
COM008-I	10955		1,470	207	
COM008-I	11020		10	197	
COM008-I	11029		10	186	
COM008-I	11057		10	176	
COM008-I	11062		10	165	
COM008-I	11161		10	155	
COM008-I	11167		10	145	
COM008-I	11202		10	134	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM008-I	11475		10	124	
COM008-I	11542		10	114	
COM008-I	11564		10	103	
COM008-I	11592		10	93	
COM008-I	11623		10	82	
COM008-I	11626		10	72	
COM008-I	11648		40	32	
COM008-I	11665		10	22	
COM008-I	11671		8	14	
COM008-I	11668		2	12	
COM008-I	11703		2	10	
COM008-I	11714		10	0	
COM008-I					
ISI002-V					17
ISI002-V	11731	17		17	
ISI002-V	11631		9	8	
ISI002-V	11497		8		
ISI002-V					
ISI005-V					27
ISI005-V	11731	27		27	
ISI005-V	11680	0		27	
ISI005-V	11631		17	9	
ISI005-V	11537	0		9	
ISI005-V	11478		9		
ISI005-V					
ISI006-V					50
ISI006-V	11741	50		50	
ISI006-V	11862		50		
ISI006-V					
ISI007-I					311
ISI007-I	12022	311		311	
ISI007-I	12019		175	135	
ISI007-I	11219		135		
ISI007-I					
PAN001-I					616
PAN001-I	11252	14		14	
PAN001-I	11220	0		14	
PAN001-I	11977		14	0	
PAN001-I	11811		0		
PAN001-I	11808	602		602	
PAN001-I	11793		602		
PAN001-I					
PAN003-V					0
PAN003-V	11211	0		0	
PAN003-V	11220		0	0	
PAN003-V	11227		0	0	
PAN003-V	11239		0	0	
PAN003-V					
TRO001-I					5,730
TRO001-I	11679	271		271	
TRO001-I	11759	182	2	452	
TRO001-I	11760	138		590	
TRO001-I	11766	138		727	
TRO001-I	11772	138		865	
TRO001-I	11774	138		1,002	
TRO001-I	11777	138		1,140	
TRO001-I	11786	138	14	1,264	
TRO001-I	11788	138		1,402	
TRO001-I	31791	549		1,951	
TRO001-I	11815	40	17	1,973	
TRO001-I	11808	2,927	37	4,863	
TRO001-I	11793		2,008	2,855	
TRO001-I	11861	67		2,922	
TRO001-I	11859	48		2,970	
TRO001-I	31850	216	685	2,502	
TRO001-I	11820	1	62	2,441	
TRO001-I	31865		48	2,393	
TRO001-I	11686	47	807	1,633	
TRO001-I	31636	44	325	1,351	
TRO001-I	11590	58	316	1,093	
TRO001-I	11529	0	119	974	
TRO001-I	11482	39		1,013	
TRO001-I	11195	143	963	193	
TRO001-I	11144	64	3	254	
TRO001-I	11119	1	73	182	
TRO001-I	11102	14	14	182	
TRO001-I	11039	1	24	158	
TRO001-I	20015	44	7	196	
TRO001-I	10983		43	153	
TRO001-I	10980		43	110	
TRO001-I	11026	0	12	97	
TRO001-I	11059	3	0	100	
TRO001-I	11064	3	0	102	
TRO001-I	11050	1	11	92	
TRO001-I	11019	0	1	91	
TRO001-I	11002	0	0	91	
TRO001-I	10995	0	0	92	
TRO001-I	14028	0	0	92	
TRO001-I	10946	2	31	62	
TRO001-I	31861	0	0	62	
TRO001-I	10911	0	0	62	
TRO001-I	11005		7	55	
TRO001-I	10954		6	48	
TRO001-I	10941		5	43	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
TRO001-I	14013		43		681
TRO001-I					
PUE002-V					
PUE002-V	12287	34		34	
PUE002-V	14021	34		69	
PUE002-V	12332	224		292	
PUE002-V	12338	21		313	
PUE002-V	12331	367		681	
PUE002-V	12325	0	627	53	
PUE002-V	12311		53	0	
PUE002-V					118
CRI001-I					
CRI001-I	11449	118		118	
CRI001-I	12069		118		
CRI001-I					
CIN001-I					763
CIN001-I	11390	31		31	
CIN001-I	12075		0	31	
CIN001-I	12078		0	31	
CIN001-I	12065	13	0	43	
CIN001-I	11442		29	14	
CIN001-I	11365		0	13	
CIN001-I	11365	20		34	
CIN001-I	11332	1		35	
CIN001-I	14019	8		42	
CIN001-I	11298	9	4	48	
CIN001-I	11295	42	11	79	
CIN001-I	11287	5		83	
CIN001-I	11284	6		89	
CIN001-I	11256	5		94	
CIN001-I	11254	11	17	88	
CIN001-I	11269	33	8	113	
CIN001-I	36204	334	1	447	
CIN001-I	11388	111	3	555	
CIN001-I	11403	86		640	
CIN001-I	11398	0		641	
CIN001-I	11379	48		689	
CIN001-I	11345		689	0	
CIN001-I					
MAN002-I					259
MAN002-I	12603	0		0	
MAN002-I	12608		0		
MAN002-I	12603	259		259	
MAN002-I	12617		91	168	
MAN002-I	12630		7	161	
MAN002-I	12651		1	160	
MAN002-I	12653		14	146	
MAN002-I	12639		146		
MAN002-I					
TRO002-V					2,979
TRO002-V	14013	1		1	
TRO002-V	10925	243		244	
TRO002-V	30909	219		463	
TRO002-V	10908	61		525	
TRO002-V	30920		32	493	
TRO002-V	10931	95	3	585	
TRO002-V	10959	0		586	
TRO002-V	10970	0	0	586	
TRO002-V	31864	0		587	
TRO002-V	11036	0		587	
TRO002-V	11053	18	155	451	
TRO002-V	50043	0		451	
TRO002-V	50044	0		451	
TRO002-V	11027	548		1,000	
TRO002-V	11002	25	0	1,024	
TRO002-V	10995	26	0	1,050	
TRO002-V	10953	8	73	986	
TRO002-V	10981	0		986	
TRO002-V	10992	0		986	
TRO002-V	14014	0		986	
TRO002-V	20016	3		989	
TRO002-V	31870	8	6	992	
TRO002-V	11044	6	2	996	
TRO002-V	11111	3		1,000	
TRO002-V	11118	3	0	1,003	
TRO002-V	11123	3	0	1,006	
TRO002-V	11124	12	0	1,018	
TRO002-V	11119	85	28	1,075	
TRO002-V	11104	2		1,077	
TRO002-V	11077	2		1,078	
TRO002-V	11089	2		1,080	
TRO002-V	11091	2		1,082	
TRO002-V	11092	188	122	1,148	
TRO002-V	11095	2		1,150	
TRO002-V	11106	2	204	948	
TRO002-V	11080	2		950	
TRO002-V	11078	2		952	
TRO002-V	20017	582	600	934	
TRO002-V	11487	212	37	1,109	
TRO002-V	11492	10	290	829	
TRO002-V	11505	0		829	
TRO002-V	11530		39	790	
TRO002-V	11539		54	736	
TRO002-V	11543		39	696	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
TRO002-V	11647	512		1,208	
TRO002-V	14006	6	1	1,213	
TRO002-V	14005	0	4	1,209	
TRO002-V	11893	2	332	880	
TRO002-V	11928	1	4	876	
TRO002-V	11942		2	875	
TRO002-V	12006		261	614	
TRO002-V	12061	56	69	601	
TRO002-V	11246		226	374	
TRO002-V	11269	0	6	369	
TRO002-V	36204		6	362	
TRO002-V	11388	4	18	348	
TRO002-V	11403		6	342	
TRO002-V	11456	0	49	293	
TRO002-V	12070	17	29	281	
TRO002-V	12090		100	181	
TRO002-V	12049	1	29	153	
TRO002-V	12136		11	142	
TRO002-V	12259		67	76	
TRO002-V	12287		75	1	
TRO002-V	14021		0	1	
TRO002-V	12332		0	1	
TRO002-V	12333		0	0	
TRO002-V	12365		0	0	
TRO002-V	12386		0	0	
TRO002-V	36203		0		
TRO002-V					
TRO002-I					3,757
TRO002-I	12395	1		1	
TRO002-I	12382	0	0	1	
TRO002-I	12338		1	1	
TRO002-I	12331		1	0	
TRO002-I	12329		0	0	
TRO002-I	12299		0	0	
TRO002-I	12260		0	0	
TRO002-I	12256	46		46	
TRO002-I	12138	32		78	
TRO002-I	12131	23		101	
TRO002-I	12068	85	55	130	
TRO002-I	12089	119		250	
TRO002-I	12069	114	3	361	
TRO002-I	11462	10	0	371	
TRO002-I	11383	22	15	379	
TRO002-I	11381	42		421	
TRO002-I	11360	42		463	
TRO002-I	11356	42		505	
TRO002-I	11264	42		547	
TRO002-I	11245	93		639	
TRO002-I	11239	0		640	
TRO002-I	11231	47		687	
TRO002-I	12059	194	47	834	
TRO002-I	11979		0	833	
TRO002-I	11958	0	0	833	
TRO002-I	11934	86	0	920	
TRO002-I	11901	34		954	
TRO002-I	11895	1,289		2,243	
TRO002-I	12099	2	6	2,239	
TRO002-I	11694	17	6	2,250	
TRO002-I	11645	175		2,425	
TRO002-I	36301	175		2,599	
TRO002-I	11540	175	157	2,617	
TRO002-I	11499	39	68	2,588	
TRO002-I	11489		33	2,554	
TRO002-I	11484	40	44	2,551	
TRO002-I	11198	76		2,627	
TRO002-I	20018	280	626	2,281	
TRO002-I	11068		45	2,236	
TRO002-I	11070	1	44	2,193	
TRO002-I	11071	35		2,228	
TRO002-I	11097	40	714	1,555	
TRO002-I	11088	272	353	1,474	
TRO002-I	11102	14	450	1,038	
TRO002-I	11099		9	1,029	
TRO002-I	11039	1	248	782	
TRO002-I	20015	44	229	597	
TRO002-I	10983		70	527	
TRO002-I	10980		78	449	
TRO002-I	11026	0	68	381	
TRO002-I	11059	3	10	374	
TRO002-I	11064	1	3	372	
TRO002-I	11050		84	288	
TRO002-I	11019		4	283	
TRO002-I	11002		3	280	
TRO002-I	10995		3	277	
TRO002-I	14028		3	274	
TRO002-I	10946	1	130	145	
TRO002-I	31861	0	14	131	
TRO002-I	10911	0	16	115	
TRO002-I	11005		9	107	
TRO002-I	10954		32	74	
TRO002-I	10941		10	64	
TRO002-I	14013		64		
TRO002-I					
COM003-V					5,168

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM003-V	11679	517		517	
COM003-V	11759	306	2	821	
COM003-V	11760	151		972	
COM003-V	11766	151		1,123	
COM003-V	11772	151		1,274	
COM003-V	11774	151		1,425	
COM003-V	11777	151		1,576	
COM003-V	11786	151	14	1,713	
COM003-V	11788	151		1,864	
COM003-V	31791	532		2,396	
COM003-V	11815	66	16	2,445	
COM003-V	11832	15		2,460	
COM003-V	11808	2,572	7	5,024	
COM003-V	11793	15	2,007	3,032	
COM003-V	11873	15		3,047	
COM003-V	11861	33		3,080	
COM003-V	11888		2	3,078	
COM003-V	11893	2	530	2,550	
COM003-V	11928	1	71	2,480	
COM003-V	11942		7	2,473	
COM003-V	12006		257	2,216	
COM003-V	12061		459	1,757	
COM003-V	11269	2	7	1,751	
COM003-V	36204	9	7	1,753	
COM003-V	11388	11	92	1,672	
COM003-V	11403		62	1,610	
COM003-V	11456	0	401	1,209	
COM003-V	12070	17	144	1,082	
COM003-V	12090		173	909	
COM003-V	12049	1	188	723	
COM003-V	12136		3	720	
COM003-V	12259		316	404	
COM003-V	12287		251	153	
COM003-V	14021		0	153	
COM003-V	12332		0	153	
COM003-V	12333		0	152	
COM003-V	12365		1	152	
COM003-V	12386		0	152	
COM003-V	36203		0	152	
COM003-V	12409		0	152	
COM003-V	12416		152	0	
COM003-V					
COM004-I					1,364
COM004-I	12395	1		1	
COM004-I	12382	0	0	1	
COM004-I	12338		1	1	
COM004-I	12331		1	0	
COM004-I	12329		0	0	
COM004-I	12299		0	0	
COM004-I	12260		0	0	
COM004-I	12256	1		1	
COM004-I	12138	32		33	
COM004-I	12068	6	32	7	
COM004-I	12089	6		13	
COM004-I	12069	9	3	19	
COM004-I	11462	1	0	20	
COM004-I	11383	2	15	7	
COM004-I	11381	9		16	
COM004-I	11360	9		24	
COM004-I	11356	9		33	
COM004-I	11264	9		42	
COM004-I	11245	9		50	
COM004-I	11241	16		66	
COM004-I	11239	24		90	
COM004-I	11231	47		137	
COM004-I	12059	86	47	176	
COM004-I	11979		0	176	
COM004-I	11958		0	176	
COM004-I	11934	20	0	196	
COM004-I	11901	20		216	
COM004-I	11895	348		564	
COM004-I	11861	72		636	
COM004-I	11859	48		684	
COM004-I	31850	216	57	844	
COM004-I	11820	1		844	
COM004-I	31865		48	797	
COM004-I	11686	47	300	543	
COM004-I	31636	44	21	566	
COM004-I	11590	58	137	487	
COM004-I	11529	0	119	368	
COM004-I	11482	39		407	
COM004-I	11195	107	358	157	
COM004-I	11144	64	3	218	
COM004-I	11119	1	73	146	
COM004-I	11102	0	14	132	
COM004-I	11039	0	22	110	
COM004-I	20015	2	7	104	
COM004-I	10983		28	77	
COM004-I	10980		28	49	
COM004-I	11026		8	42	
COM004-I	11050		9	33	
COM004-I	11019		0	33	
COM004-I	10946	0	27	6	
COM004-I	31861	0		6	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM004-I	10911	0		6	2,441
COM004-I	11005		5	0	
COM004-I	10954		0	0	
COM004-I	10941		0		
COM004-I					
COM004-V					2,441
COM004-V	10925	26		26	
COM004-V	30909	191		217	
COM004-V	10908	24		241	
COM004-V	30920		32	209	
COM004-V	10931	27	3	234	2,441
COM004-V	10970		0	234	
COM004-V	11053	5	161	78	
COM004-V	11027	211		289	
COM004-V	11002	26	0	315	
COM004-V	10995	26	0	341	2,441
COM004-V	10953	10	74	277	
COM004-V	10981	8		285	
COM004-V	31870	22	12	295	
COM004-V	11044	8	3	299	
COM004-V	11146	39	40	298	2,441
COM004-V	14017		0	298	
COM004-V	11185		0	298	
COM004-V	11465	259	230	328	
COM004-V	11467		0	328	
COM004-V	11486	9		337	2,441
COM004-V	11524		0	337	
COM004-V	11531	16	22	331	
COM004-V	11555	8		339	
COM004-V	11591	121	175	285	
COM004-V	11641	4		288	2,441
COM004-V	31642	176	0	464	
COM004-V	11683	89	1	553	
COM004-V	11706	184	192	545	
COM004-V	31866	508	148	905	
COM004-V	11821	1	16	891	2,441
COM004-V	11848	21	88	824	
COM004-V	31857	343	45	1,121	
COM004-V	11860		8	1,113	
COM004-V	11888		0	1,113	
COM004-V	11893	0	96	1,017	2,441
COM004-V	11928	0	24	994	
COM004-V	11942		0	994	
COM004-V	12006		47	946	
COM004-V	12061	56	611	391	
COM004-V	11246		56	336	2,441
COM004-V	11254		6	329	
COM004-V	11269		8	321	
COM004-V	36204		8	312	
COM004-V	11388	4	80	236	
COM004-V	11403		8	227	2,441
COM004-V	11456	0	98	130	
COM004-V	12070	17	8	139	
COM004-V	12090		13	125	
COM004-V	12049	1	50	77	
COM004-V	12136		22	55	2,441
COM004-V	12259		22	33	
COM004-V	12287		32	1	
COM004-V	14021		0	1	
COM004-V	12332		0	0	
COM004-V	12333		0	0	2,441
COM004-V	12365		0	0	
COM004-V	12386		0	0	
COM004-V	36203		0		
COM004-V					
PAN002-I					8
PAN002-I	11821	0		0	
PAN002-I	11848	6		7	
PAN002-I	31857	2	1	7	
PAN002-I	11860		2	5	
PAN002-I	11893		3	2	2,125
PAN002-I	11928		2	0	
PAN002-I					
PUE002-I					
PUE002-I	12311	17		17	
PUE002-I	12324	2,108	0	2,125	2,125
PUE002-I	12328		1,234	891	
PUE002-I	12327		886	6	
PUE002-I	12299		5	0	
PUE002-I	12256		0	0	
PUE002-I					5,647
DIR008-V					
DIR008-V	30713	0		0	
DIR008-V	10722	0	0	0	
DIR008-V	10735		0		
DIR008-V	10652	75		75	5,647
DIR008-V	10656	75		150	
DIR008-V	10707	0		150	
DIR008-V	10742	316	2	464	
DIR008-V	10807		0	464	
DIR008-V	10884	52	4	512	5,647
DIR008-V	10923	7	355	165	
DIR008-V	10932	0	155	10	
DIR008-V	14034	3	1	12	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-V	14033		1	11	
DIR008-V	10954	14	0	25	
DIR008-V	14013		1	24	
DIR008-V	10925	81	1	105	
DIR008-V	30909	366		471	
DIR008-V	10908	49		520	
DIR008-V	30920		16	504	
DIR008-V	10931	88	1	591	
DIR008-V	10959		1	590	
DIR008-V	10970		1	590	
DIR008-V	31864		1	589	
DIR008-V	11036		1	588	
DIR008-V	11053	16	164	440	
DIR008-V	50043		1	440	
DIR008-V	11127	1,329	164	1,605	
DIR008-V	11139		4	1,601	
DIR008-V	11147		4	1,597	
DIR008-V	11151	3	15	1,585	
DIR008-V	11477		2	1,584	
DIR008-V	11527	4	1,022	566	
DIR008-V	11587		1	564	
DIR008-V	11650	14	40	539	
DIR008-V	11698		512	27	
DIR008-V	11733	2,058	0	2,085	
DIR008-V	11737		2,077	8	
DIR008-V	11678	192		199	
DIR008-V	11580	257		456	
DIR008-V	11597		0	456	
DIR008-V	11599	4		461	
DIR008-V	11603	4	0	465	
DIR008-V	11608	0	0	465	
DIR008-V	11617	1	0	466	
DIR008-V	11632	21	5	482	
DIR008-V	11644	0	0	482	
DIR008-V	11721	43	33	492	
DIR008-V	11782	10	7	495	
DIR008-V	11835	142	2	635	
DIR008-V	11940	34	148	521	
DIR008-V	11980	25	84	462	
DIR008-V	11226	15	24	453	
DIR008-V	11265	19	21	451	
DIR008-V	11289	44	15	480	
DIR008-V	11293	34	13	501	
DIR008-V	11296	72	12	561	
DIR008-V	11299	58	18	601	
DIR008-V	11302		3	599	
DIR008-V	11366	3	101	500	
DIR008-V	11442	2		502	
DIR008-V	11457	0	6	496	
DIR008-V	12077	1	130	367	
DIR008-V	12106	81	1	447	
DIR008-V	12133	0	26	421	
DIR008-V	12141	1	163	259	
DIR008-V	12269		4	255	
DIR008-V	12298		11	244	
DIR008-V	12306		11	233	
DIR008-V	12314		11	222	
DIR008-V	12315		11	210	
DIR008-V	12334	4	113	101	
DIR008-V	12349		7	94	
DIR008-V	12355		8	86	
DIR008-V	12376		0	86	
DIR008-V	12378		8	78	
DIR008-V	12379		8	69	
DIR008-V	12383		8	61	
DIR008-V	12384		8	53	
DIR008-V	12400		10	43	
DIR008-V	12417	26		69	
DIR008-V	12432		69	0	
DIR008-V					
DIR008-I					15,103
DIR008-I	12432	866		866	
DIR008-I	12417	43	0	908	
DIR008-I	12400	429	45	1,292	
DIR008-I	12384	43		1,335	
DIR008-I	12383	43		1,377	
DIR008-I	12379	43		1,420	
DIR008-I	12378	54		1,474	
DIR008-I	12376	1		1,475	
DIR008-I	12355	955		2,431	
DIR008-I	12334	473	25	2,878	
DIR008-I	12306	85		2,964	
DIR008-I	12139	243	116	3,091	
DIR008-I	12132	559	7	3,642	
DIR008-I	12105	226	26	3,842	
DIR008-I	12076	573	56	4,358	
DIR008-I	14039	110	6	4,462	
DIR008-I	11440		102	4,360	
DIR008-I	11365	231	85	4,506	
DIR008-I	11332		0	4,506	
DIR008-I	14019	2	14	4,493	
DIR008-I	11298	2	30	4,465	
DIR008-I	11296	67	124	4,409	
DIR008-I	11293	121	159	4,370	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR008-I	11289	150	254	4,266	
DIR008-I	11265	81	126	4,222	
DIR008-I	11226	93	2	4,312	
DIR008-I	11980	575	389	4,499	
DIR008-I	11940	276	240	4,535	
DIR008-I	11835	24	123	4,436	
DIR008-I	11782	179	34	4,581	
DIR008-I	11721	182	263	4,500	
DIR008-I	11632	14		4,514	
DIR008-I	11617	1	223	4,292	
DIR008-I	11608	0	143	4,148	
DIR008-I	11603	7	144	4,012	
DIR008-I	11599	2	144	3,870	
DIR008-I	11597	4	144	3,731	
DIR008-I	11580	134	526	3,339	
DIR008-I	31569	20	525	2,834	
DIR008-I	31562	1,544	312	4,066	
DIR008-I	31551	4	56	4,014	
DIR008-I	11549	4	60	3,958	
DIR008-I	11544	61	1,896	2,123	
DIR008-I	11525	4	0	2,128	
DIR008-I	14016	4	0	2,132	
DIR008-I	31496	4	52	2,085	
DIR008-I	11488	4	79	2,010	
DIR008-I	31481	6,312	222	8,101	
DIR008-I	31476	9	41	8,068	
DIR008-I	11466	4	4,039	4,033	
DIR008-I	11203	4	0	4,038	
DIR008-I	11135	28	118	3,948	
DIR008-I	11096	4	42	3,910	
DIR008-I	11069	4	43	3,871	
DIR008-I	11064	7	40	3,839	
DIR008-I	11050	16	1,538	2,317	
DIR008-I	11019	6	3	2,319	
DIR008-I	11002	6	52	2,274	
DIR008-I	10995	6	55	2,225	
DIR008-I	14028	6		2,231	
DIR008-I	10946	70	1,746	555	
DIR008-I	31861	6	0	561	
DIR008-I	10911	22		583	
DIR008-I	10894	47	124	506	
DIR008-I	10892		72	435	
DIR008-I	10819	0		435	
DIR008-I	10795	3	210	228	
DIR008-I	10710		3	225	
DIR008-I	10679		101	125	
DIR008-I	10660		123	1	
DIR008-I	10652		1	1	
DIR008-I	10656		1	0	
DIR008-I	10681	0		0	
DIR008-I	30713		0		
DIR008-I					
CAB001-I					1,092
CAB001-I	10914	852		852	
CAB001-I	11049	0	0	852	
CAB001-I	11030	240	0	1,092	
CAB001-I	10976		1,083	9	
CAB001-I	10929		9		
CAB001-I					
CAB002-I					
CAB002-I	11049	0		0	
CAB002-I	11030	480	0	480	
CAB002-I	10976		463	17	
CAB002-I	10929		17		
CAB002-I					
CAB008-I					1,092
CAB008-I	10914	852		852	
CAB008-I	11049	0	0	852	
CAB008-I	11030	240	0	1,092	
CAB008-I	10976		1,083	9	
CAB008-I	10929		9		
CAB008-I					
EXP001-I					
EXP001-I	10875	103		103	
EXP001-I	10939	107		210	
EXP001-I	10971	2,234		2,444	
EXP001-I	11066	6		2,450	
EXP001-I	11126	40		2,490	
EXP001-I	11474	15		2,505	
EXP001-I	11630	9		2,515	
EXP001-I	11679	30		2,544	
EXP001-I	11759	36		2,580	
EXP001-I	50021		2,580		
EXP001-I	10946	2		2	
EXP001-I	10954		0	2	
EXP001-I	10941		0	2	
EXP001-I	14013		2		
EXP001-I					
EXP001-V					735
EXP001-V	10925	1		1	
EXP001-V	30909	0		1	
EXP001-V	10908	0		1	
EXP001-V	10931	1		2	
EXP001-V	11053	1		2	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP001-V	11127	16		18	
EXP001-V	11147	96		114	
EXP001-V	11096	18		133	
EXP001-V	11069	15		148	
EXP001-V	11059	15		162	
EXP001-V	11026	34		197	
EXP001-V	50022	538	101	634	
EXP001-V	11763		50	583	
EXP001-V	11762		35	548	
EXP001-V	11731		48	500	
EXP001-V	11680		1	499	
EXP001-V	11675		1	498	
EXP001-V	11643		1	498	
EXP001-V	11631		158	340	
EXP001-V	11579		1	339	
EXP001-V	11537		1	338	
EXP001-V	11504		1	338	
EXP001-V	11478		55	282	
EXP001-V	11131		68	214	
EXP001-V	11113		1	213	
EXP001-V	11073		2	211	
EXP001-V	10976		75	136	1,141
EXP001-V	10929		136		
EXP002-V					
EXP002-V	30713	0		0	
EXP002-V	10729	0	0	0	
EXP002-V	10743		0	0	
EXP002-V	10735		0	0	
EXP002-V	10652	1		1	
EXP002-V	10656	1		1	
EXP002-V	10742	1		2	
EXP002-V	10884	0		2	
EXP002-V	10923		1	1	
EXP002-V	10932		1	0	
EXP002-V	14034	7		7	
EXP002-V	10954	7		14	
EXP002-V	14013		0	13	
EXP002-V	10925	40	0	53	
EXP002-V	30909	1		54	
EXP002-V	10931	13		67	
EXP002-V	11053	5		72	154
EXP002-V	11127	533		605	
EXP002-V	11147	29		633	
EXP002-V	11096	105		738	
EXP002-V	11069	103		842	
EXP002-V	11059	94		935	
EXP002-V	11026	201		1,136	
EXP002-V	10511	1	635	502	
EXP002-V	10502	1	0	503	
EXP002-V	10504		0	503	
EXP002-V	10518		503		
EXP002-I					
EXP002-I	10518	146		146	
EXP002-I	10504	2	50	99	
EXP002-I	10501	3		101	
EXP002-I	10489	2		103	
EXP002-I	11026		8	96	
EXP002-I	11050		38	58	
EXP002-I	10946		55	4	
EXP002-I	10795	1	4	1	
EXP002-I	10710		1	0	
DIR001-V					2,238
DIR001-V	10925	101		101	
DIR001-V	30909	112		212	
DIR001-V	10908	18		231	
DIR001-V	30920		19	212	
DIR001-V	10931	9	2	219	
DIR001-V	10970		0	219	
DIR001-V	11053	8	93	135	
DIR001-V	11027	127		261	
DIR001-V	11002	16	0	277	
DIR001-V	10995	15	0	292	
DIR001-V	10953	6	44	255	
DIR001-V	10981	3		257	
DIR001-V	31870	7	4	260	
DIR001-V	11044		1	259	
DIR001-V	11039	103		362	
DIR001-V	11044	4		366	
DIR001-V	11146	22	82	306	
DIR001-V	14017		0	306	
DIR001-V	11185		0	306	
DIR001-V	11465	147	164	288	
DIR001-V	11467		0	288	
DIR001-V	11486	4		293	
DIR001-V	11524		0	292	
DIR001-V	11531	21	13	300	
DIR001-V	11555	5		305	
DIR001-V	11591	68	103	270	
DIR001-V	11641	2		272	
DIR001-V	31642	103	0	375	
DIR001-V	11683	81	1	455	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR001-V	11706	123	116	462	
DIR001-V	31866	7	89	380	
DIR001-V	11821	1	9	371	
DIR001-V	11848	363	53	681	
DIR001-V	31857		39	642	
DIR001-V	11860		1	642	
DIR001-V	11865		1	641	
DIR001-V	11875	1		642	
DIR001-V	11811	52	21	673	
DIR001-V	11818	9	1	681	
DIR001-V	11817	30	1	710	
DIR001-V	31802	185	8	887	
DIR001-V	11787	7	15	879	
DIR001-V	11781		8	871	
DIR001-V	11778	1	8	864	
DIR001-V	11770		8	855	
DIR001-V	11767	7	8	854	
DIR001-V	11765	7	8	852	
DIR001-V	11763	7	14	845	
DIR001-V	11762	16	12	849	
DIR001-V	11746	17	16	850	
DIR001-V	11731	321	12	1,159	
DIR001-V	11680	4	15	1,148	
DIR001-V	11675		0	1,148	
DIR001-V	11643		0	1,148	
DIR001-V	11631	1	170	979	
DIR001-V	11579		0	979	
DIR001-V	11537	12	0	990	
DIR001-V	11504		0	990	
DIR001-V	11478	6	78	919	
DIR001-V	11131	17	115	821	
DIR001-V	11113	63	0	884	
DIR001-V	11073	2	11	875	
DIR001-V	10976		284	591	
DIR001-V	10929		591		
DIR001-V					
DIR001-I					7,114
DIR001-I	10875	859		859	
DIR001-I	10939	877		1,736	
DIR001-I	10971	637		2,374	
DIR001-I	11066	293		2,666	
DIR001-I	11107	22	20	2,669	
DIR001-I	11125	22		2,691	
DIR001-I	11126	559	34	3,216	
DIR001-I	11474	240	31	3,426	
DIR001-I	11501	22		3,448	
DIR001-I	11535	22	3	3,468	
DIR001-I	11572	22		3,490	
DIR001-I	11630	107	52	3,545	
DIR001-I	11640	22		3,568	
DIR001-I	11674	22		3,590	
DIR001-I	11679	154	833	2,912	
DIR001-I	11759	99	121	2,890	
DIR001-I	11760	83	7	2,966	
DIR001-I	11766	83	7	3,041	
DIR001-I	11772	83	7	3,117	
DIR001-I	11774	83	7	3,192	
DIR001-I	11777	83	7	3,268	
DIR001-I	11786	83	20	3,330	
DIR001-I	11788	83	7	3,406	
DIR001-I	31791	330	872	2,864	
DIR001-I	11815	24	19	2,869	
DIR001-I	11832		7	2,862	
DIR001-I	11808	1,756	54	4,565	
DIR001-I	11793		1,212	3,353	
DIR001-I	11873		7	3,346	
DIR001-I	11861	43	40	3,349	
DIR001-I	11859	29	13	3,365	
DIR001-I	31850	130	1,485	2,009	
DIR001-I	11820	0	72	1,937	
DIR001-I	31865		29	1,909	
DIR001-I	11686	28	596	1,341	
DIR001-I	31636	26	305	1,063	
DIR001-I	11590	35	286	811	
DIR001-I	11529	0	72	740	
DIR001-I	11482	24		763	
DIR001-I	11195	86	733	116	
DIR001-I	11144	39	2	152	
DIR001-I	11119	0	44	109	
DIR001-I	11102	0	9	101	
DIR001-I	11039	0	13	87	
DIR001-I	20015	1	4	84	
DIR001-I	10983		17	68	
DIR001-I	10980		17	51	
DIR001-I	11026		5	46	
DIR001-I	11050		5	41	
DIR001-I	10946	1	16	26	
DIR001-I	11005		3	22	
DIR001-I	10954		0	22	
DIR001-I	10941		0	22	
DIR001-I	14013		22		
DIR001-I					
DIR002-I					7,895
DIR002-I	10875	680		680	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-I	10939	690		1,370	
DIR002-I	10971	343		1,713	
DIR002-I	11066	325		2,038	
DIR002-I	11107		20	2,018	
DIR002-I	11126	602	34	2,586	
DIR002-I	11474	250	31	2,805	
DIR002-I	11535		3	2,802	
DIR002-I	11630	109	52	2,859	
DIR002-I	11679	464	834	2,488	
DIR002-I	11759	158	151	2,495	
DIR002-I	11760	131	8	2,619	
DIR002-I	11766	131	8	2,743	
DIR002-I	11772	131	8	2,867	
DIR002-I	11774	131	8	2,991	
DIR002-I	11777	131	8	3,115	
DIR002-I	11786	132	20	3,226	
DIR002-I	11788	131	8	3,350	
DIR002-I	31791	438	871	2,917	
DIR002-I	11815	98	19	2,995	
DIR002-I	11832		8	2,988	
DIR002-I	11808	1,843	54	4,777	
DIR002-I	11793	73	1,212	3,638	
DIR002-I	11873	103	8	3,733	
DIR002-I	12099	1	57	3,677	
DIR002-I	11694	10	17	3,670	
DIR002-I	11645	105		3,775	
DIR002-I	36301	105		3,880	
DIR002-I	11540	105	282	3,702	
DIR002-I	11499	23	83	3,643	
DIR002-I	11489		53	3,590	
DIR002-I	11484	24	42	3,572	
DIR002-I	11198	45		3,617	
DIR002-I	20018	168	1,041	2,744	
DIR002-I	11068		27	2,717	
DIR002-I	11070	1	26	2,691	
DIR002-I	11071	21		2,712	
DIR002-I	11097	24	1,135	1,601	
DIR002-I	11088	163	556	1,208	
DIR002-I	11102	0	488	721	
DIR002-I	11099		6	715	
DIR002-I	11039	0	189	527	
DIR002-I	20015	1	203	325	
DIR002-I	10983		33	292	
DIR002-I	10980		38	255	
DIR002-I	11026		38	217	
DIR002-I	11059		6	211	
DIR002-I	11064		2	209	
DIR002-I	11050		49	160	
DIR002-I	11019		2	158	
DIR002-I	11002		2	156	
DIR002-I	10995		2	154	
DIR002-I	14028		2	152	
DIR002-I	10946	1	77	76	
DIR002-I	31861		9	68	
DIR002-I	10911		9	58	
DIR002-I	11005		5	54	
DIR002-I	10954		16	38	
DIR002-I	10941		3	35	
DIR002-I	14013		35		
DIR002-V					2,672
DIR002-V	10925	3		3	
DIR002-V	30909	104		107	
DIR002-V	10908	10		116	
DIR002-V	30920		19	97	
DIR002-V	10931	0	2	96	
DIR002-V	10970		0	96	
DIR002-V	11053	1	93	4	
DIR002-V	11127	974	2	977	
DIR002-V	11139		1	976	
DIR002-V	11147	97	1	1,072	
DIR002-V	11096	32	0	1,103	
DIR002-V	11069	15	0	1,118	
DIR002-V	11059	14	0	1,132	
DIR002-V	11026	53	0	1,185	
DIR002-V	10992	0		1,185	
DIR002-V	14014	0		1,185	
DIR002-V	20016	2		1,187	
DIR002-V	31870	5	4	1,188	
DIR002-V	11044	4	8	1,184	
DIR002-V	11111	2		1,186	
DIR002-V	11118	2		1,188	
DIR002-V	11123	2		1,190	
DIR002-V	11124	7		1,197	
DIR002-V	11119	46	9	1,234	
DIR002-V	11104	1		1,235	
DIR002-V	11077	1		1,236	
DIR002-V	11089	1		1,237	
DIR002-V	11091	1		1,238	
DIR002-V	11092	56	44	1,251	
DIR002-V	11095	1		1,252	
DIR002-V	11106	1	62	1,191	
DIR002-V	11080	1		1,192	
DIR002-V	11078	1		1,194	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR002-V	20017	225	885	534	
DIR002-V	11487	18	22	530	
DIR002-V	11492	6	174	361	
DIR002-V	11505	0		361	
DIR002-V	11530		25	336	
DIR002-V	11539		49	288	
DIR002-V	11543		25	263	
DIR002-V	11647	185		448	
DIR002-V	14006	35	1	482	
DIR002-V	14005	1	2	480	
DIR002-V	11853		57	423	
DIR002-V	11861		107	316	
DIR002-V	11865		1	315	
DIR002-V	11875	1	1	316	
DIR002-V	11871		1	315	
DIR002-V	11813		33	282	
DIR002-V	11811	52	17	317	
DIR002-V	11833		1	316	
DIR002-V	11841		1	316	
DIR002-V	11818	9	5	319	
DIR002-V	11817	30	5	344	
DIR002-V	31802	185	2	527	
DIR002-V	11787	7	16	519	
DIR002-V	11781		6	513	
DIR002-V	11778	1	6	508	
DIR002-V	11770		2	506	
DIR002-V	11767	7	1	511	
DIR002-V	11765	7	1	517	
DIR002-V	11763	7	7	516	
DIR002-V	11762	16	5	527	
DIR002-V	11746	17	1	543	
DIR002-V	11731	321	1	863	
DIR002-V	11680	4	1	866	
DIR002-V	11675		1	866	
DIR002-V	11643		1	865	
DIR002-V	11631	1	116	750	
DIR002-V	11579		1	750	
DIR002-V	11537	12	1	761	
DIR002-V	11504		1	760	
DIR002-V	11478	6	50	716	
DIR002-V	11131	17	73	660	
DIR002-V	11113	63	1	723	
DIR002-V	11073	2	8	716	
DIR002-V	10976		270	446	
DIR002-V	10929		446		
DIR002-V					
SN001-V					756
SN001-V	10929	422		422	
SN001-V	10856	27		449	
SN001-V	10632	9		458	
SN001-V	10591	6	4	460	
SN001-V	10513	259	100	620	
SN001-V	31858	5		625	
SN001-V	10498	5		630	
SN001-V	10484	5		636	
SN001-V	10480	5		641	
SN001-V	10481	5		647	
SN001-V	10483	5		652	
SN001-V	10475		652		
SN001-V					
SN001-I					759
SN001-I	10475	702		702	
SN001-I	10483		4	698	
SN001-I	10481		4	694	
SN001-I	10480		4	689	
SN001-I	10484		4	685	
SN001-I	10498		4	681	
SN001-I	31858		4	677	
SN001-I	10513	38	53	662	
SN001-I	10591	19	1	680	
SN001-I	10633		3	677	
SN001-I	10857		6	671	
SN001-I	10875		335	336	
SN001-I	10939		336	0	
SN001-I					
SN002-V					729
SN002-V	10929	422		422	
SN002-V	10856	27		449	
SN002-V	10632	9		458	
SN002-V	10591	6	4	460	
SN002-V	10513	259	100	620	
SN002-V	10516	6		625	
SN002-V	10519	0		625	
SN002-V	10525	0	0	625	
SN002-V	10475		625		
SN002-V					
SN002-I					793
SN002-I	10475	702		702	
SN002-I	10525	0	0	702	
SN002-I	10519		0	702	
SN002-I	10516	33	0	735	
SN002-I	10513	38	78	696	
SN002-I	10591	19	1	714	
SN002-I	10633		4	710	
SN002-I					

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
SN002-I	10857		7	703	370
SN002-I	10875		335	367	
SN002-I	10939		367	0	
SN002-I					
CAB001-V					370
CAB001-V	10875	1		1	
CAB001-V	10939	1		3	
CAB001-V	10976	367		370	
CAB001-V	11030	0	50	320	24
CAB001-V	11049	0	0	320	
CAB001-V	10914		320		
CAB001-V					
CAB003-V					24
CAB003-V	10929	24		24	
CAB003-V	10856	0		24	
CAB003-V	10632	0		24	
CAB003-V	10591		24		24
CAB003-V					
CAB004-V					
CAB004-V	10929	24		24	
CAB004-V	10856	0		24	1
CAB004-V	10632	0		24	
CAB004-V	10591		24		
CAB004-V					
AND012-I					4,717
AND012-I	11963	1		1	
AND012-I	11961		1		
AND012-I					
COM005-V					4,717
COM005-V	30713	0		0	
COM005-V	10722	0	0	0	
COM005-V	10735		0		
COM005-V	10652	75		75	150
COM005-V	10656	75		150	
COM005-V	10707	0		150	
COM005-V	10742	316	2	464	
COM005-V	10807		0	464	512
COM005-V	10884	52	4	512	
COM005-V	10923		355	157	
COM005-V	10932		155	2	
COM005-V	14034	3	1	4	11
COM005-V	14033		1	3	
COM005-V	10954	8	0	11	
COM005-V	14013		0	11	
COM005-V	10925	285	0	295	664
COM005-V	30909	369		664	
COM005-V	10908	56		721	
COM005-V	30920		16	705	
COM005-V	10931	74	0	778	778
COM005-V	10959		0	778	
COM005-V	10970		0	778	
COM005-V	31864		0	778	
COM005-V	11036		0	778	649
COM005-V	11053	36	164	649	
COM005-V	50043		0	649	
COM005-V	11127	45	164	530	
COM005-V	11139		5	524	519
COM005-V	11147		5	519	
COM005-V	11151		10	509	
COM005-V	11135	34	7	536	
COM005-V	11203	0		536	534
COM005-V	11466		2	534	
COM005-V	31481	1,385	16	1,903	
COM005-V	11544	250	727	1,426	
COM005-V	31551	599		2,025	2,059
COM005-V	31569	37	4	2,059	
COM005-V	11580	155	12	2,202	
COM005-V	11597		1	2,201	
COM005-V	11599	4		2,206	2,209
COM005-V	11603	4	0	2,209	
COM005-V	11608	0	0	2,209	
COM005-V	11617	28	0	2,237	
COM005-V	11632	12	1	2,248	2,247
COM005-V	11644		0	2,247	
COM005-V	11721	197	455	1,989	
COM005-V	11782	48	64	1,973	
COM005-V	11835	28	3	1,999	1,675
COM005-V	11940	218	542	1,675	
COM005-V	11980	249	537	1,387	
COM005-V	11226		45	1,342	
COM005-V	11265	1	410	933	908
COM005-V	11289	1	25	908	
COM005-V	11293	11	19	900	
COM005-V	11296	11	19	892	
COM005-V	11295	21	4	909	907
COM005-V	11287		2	907	
COM005-V	11284	7	85	829	
COM005-V	11256		0	828	
COM005-V	11254		46	782	765
COM005-V	11269	2	19	765	
COM005-V	36204	9	444	329	
COM005-V	11388	8	9	328	
COM005-V	11403		0	327	325
COM005-V	11456	0	2	325	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-V	12070	2	44	283	12,692
COM005-V	12090		5	277	
COM005-V	12049	1	0	279	
COM005-V	12136		66	212	
COM005-V	12259		110	103	
COM005-V	12287		17	86	
COM005-V	14021		12	74	
COM005-V	12332		28	45	
COM005-V	12333		11	34	
COM005-V	12365		0	34	
COM005-V	12386		17	17	
COM005-V	36203		17		
COM005-V					
COM005-I					
COM005-I	12395	13		13	
COM005-I	12382	0	0	13	
COM005-I	12338		0	13	
COM005-I	12331	9	0	21	
COM005-I	12329		0	21	
COM005-I	12327	2		23	
COM005-I	12310	2		25	
COM005-I	12299	26	0	51	
COM005-I	12260		0	51	
COM005-I	12256	2	2	51	
COM005-I	12131	2		53	
COM005-I	12068	2	29	25	
COM005-I	12089	1		27	
COM005-I	12069	150	5	172	
COM005-I	11462		16	156	
COM005-I	11383		6	149	
COM005-I	11381	5		154	
COM005-I	11360	5		158	
COM005-I	11356	5		163	
COM005-I	11264	5		168	
COM005-I	11245	5		172	
COM005-I	11241	8		180	
COM005-I	11239	13		193	
COM005-I	11240	17		210	
COM005-I	11244	13		223	
COM005-I	11246	1,903		2,126	
COM005-I	11255	9		2,135	
COM005-I	11256	5		2,140	
COM005-I	11284	5		2,144	
COM005-I	11287	9		2,154	
COM005-I	11292	40	404	1,789	
COM005-I	11289	150	243	1,696	
COM005-I	11265	80		1,776	
COM005-I	11226	93		1,869	
COM005-I	11980	566	131	2,304	
COM005-I	11940	276	718	1,862	
COM005-I	11835	24	48	1,837	
COM005-I	11782	179	8	2,008	
COM005-I	11721	177	743	1,442	
COM005-I	11632	14		1,456	
COM005-I	11617	1	55	1,402	
COM005-I	11608	0	31	1,371	
COM005-I	11603	7	31	1,347	
COM005-I	11599	2	31	1,318	
COM005-I	11597	4	31	1,291	
COM005-I	11580	84	140	1,235	
COM005-I	31569	590	183	1,642	
COM005-I	31562	1,544	132	3,055	
COM005-I	31551	4	27	3,032	
COM005-I	11549	4	28	3,008	
COM005-I	11544	61	2,219	850	
COM005-I	11525	4	0	855	
COM005-I	14016	4	0	859	
COM005-I	31496	4	30	833	
COM005-I	11488	4	48	789	
COM005-I	31481	6,312	116	6,985	
COM005-I	31476	9	25	6,969	
COM005-I	11466	4	3,498	3,475	
COM005-I	11203	4	0	3,479	
COM005-I	11135	28	105	3,402	
COM005-I	11096	4	20	3,387	
COM005-I	11069	4	20	3,371	
COM005-I	11064	7	18	3,360	
COM005-I	11050	16	1,368	2,009	
COM005-I	11019	6	3	2,012	
COM005-I	11002	6	35	1,983	
COM005-I	10995	6	37	1,952	
COM005-I	14028	6		1,958	
COM005-I	10946	70	1,586	443	
COM005-I	31861	6	0	449	
COM005-I	10911	22		471	
COM005-I	10894	47	70	448	
COM005-I	10892		72	376	
COM005-I	10819	0		376	
COM005-I	10795	3	191	188	
COM005-I	10710		2	186	
COM005-I	10679		82	103	
COM005-I	10660		102	1	
COM005-I	10652		1	1	
COM005-I	10656		1	0	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM005-I	10681	0		0	4,999
COM005-I	30713		0		
COM005-I					
COM006-V					4,999
COM006-V	30713	0		0	
COM006-V	10722	0	0	0	
COM006-V	10735		0		
COM006-V	10652	75		75	
COM006-V	10656	75		150	
COM006-V	10707	0		150	
COM006-V	10742	316	2	464	
COM006-V	10807		0	464	
COM006-V	10884	52	4	512	
COM006-V	10923		355	157	
COM006-V	10932		155	2	
COM006-V	14034		1	1	
COM006-V	14033		1	0	
COM006-V	10954	38	0	38	
COM006-V	10941	27		65	
COM006-V	14013	27	0	92	
COM006-V	10925	29	0	121	
COM006-V	10923	470	119	472	
COM006-V	10932	457	0	929	
COM006-V	11013		0	929	
COM006-V	11020	3	0	931	
COM006-V	11029	3	0	934	
COM006-V	11057	3	0	937	
COM006-V	11062	3	0	940	
COM006-V	11161	3	0	942	
COM006-V	11167	3	0	945	
COM006-V	11202	3	0	948	
COM006-V	11475	3	0	950	
COM006-V	11542	3	0	953	
COM006-V	11564	3	0	956	
COM006-V	11592	3	0	958	
COM006-V	11623	3	0	961	
COM006-V	11626	3	0	964	
COM006-V	11648	3	0	966	
COM006-V	11665	3	0	969	
COM006-V	11668	2		971	
COM006-V	11703	2		973	
COM006-V	11714	306	924	356	
COM006-V	11738	19	3	372	
COM006-V	11995	2,315	6	2,680	
COM006-V	12046		11	2,669	
COM006-V	12062	1		2,670	
COM006-V	11213	375	22	3,023	
COM006-V	11318	3	1,009	2,016	
COM006-V	11329		0	2,016	
COM006-V	11326		0	2,016	
COM006-V	11324		0	2,015	
COM006-V	11323	218	44	2,190	
COM006-V	11312	78	1	2,268	
COM006-V	11304		0	2,268	
COM006-V	11297	11	163	2,115	
COM006-V	11296	11	215	1,911	
COM006-V	11295	21	169	1,764	
COM006-V	11287		9	1,755	
COM006-V	11284	7	50	1,712	
COM006-V	11256		4	1,707	
COM006-V	11254		120	1,587	
COM006-V	11269	2	52	1,537	
COM006-V	36204	9	1,063	483	
COM006-V	11388	8	19	471	
COM006-V	11403		5	466	
COM006-V	11418		1	465	
COM006-V	11441		1	464	
COM006-V	11456	0	40	424	
COM006-V	12070	2	42	384	
COM006-V	12090		6	377	
COM006-V	12028		1	376	
COM006-V	12049	1	49	328	
COM006-V	12104		1	327	
COM006-V	12136		68	259	
COM006-V	12240		1	258	
COM006-V	12250		1	258	
COM006-V	12259		102	155	
COM006-V	12287		33	122	
COM006-V	14021		26	96	
COM006-V	12332		55	41	
COM006-V	12333		24	17	
COM006-V	12365		5	11	
COM006-V	12386		6	6	
COM006-V	36203		6		
COM006-V					8,567
COM006-I					
COM006-I	12395	12		12	
COM006-I	12382	0	0	12	
COM006-I	12338		0	11	
COM006-I	12331	9	0	20	
COM006-I	12329		0	20	
COM006-I	12327	2		22	
COM006-I	12310	2		24	
COM006-I	12299	25	0	49	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
COM006-I	12260		0	49	
COM006-I	12256	2	2	49	
COM006-I	12131	2		51	
COM006-I	12068	2	28	25	
COM006-I	12089	1		26	
COM006-I	12069	39	5	61	
COM006-I	11462		16	45	
COM006-I	11383		6	39	
COM006-I	11381	3		42	
COM006-I	11360	3		44	
COM006-I	11356	3		47	
COM006-I	11264	3		50	
COM006-I	11245	3		52	
COM006-I	11241	4		56	
COM006-I	11239	5		62	
COM006-I	11240	7		69	
COM006-I	11244	6		75	
COM006-I	11246	3,857		3,932	
COM006-I	11255	5		3,937	
COM006-I	11256	3		3,940	
COM006-I	11284	5		3,945	
COM006-I	11287	4		3,949	
COM006-I	11304	0	109	3,839	
COM006-I	11312	0	1,033	2,807	
COM006-I	11323	3	747	2,063	
COM006-I	11324	0	109	1,953	
COM006-I	11326	0	109	1,844	
COM006-I	11329	0	109	1,735	
COM006-I	11318	5	1,211	528	
COM006-I	11213	483	528	483	
COM006-I	12062		173	310	
COM006-I	12053		173	137	
COM006-I	11737	1,286		1,423	
COM006-I	11725		1,421	2	
COM006-I	11657	605		606	
COM006-I	11646	10	95	521	
COM006-I	11498	9	22	508	
COM006-I	11495		216	292	
COM006-I	11175	0	11	281	
COM006-I	11114	6	1	287	
COM006-I	11048		0	286	
COM006-I	10972	1,457		1,744	
COM006-I	10925	446	101	2,089	
COM006-I	30909	247	576	1,760	
COM006-I	10908		58	1,701	
COM006-I	10892		1	1,701	
COM006-I	10819	0		1,701	
COM006-I	10795	3	210	1,493	
COM006-I	10710		36	1,458	
COM006-I	10679		711	746	
COM006-I	10660		711	35	
COM006-I	10652		17	17	
COM006-I	10656		17	0	
COM006-I	10681	0		0	
COM006-I	30713		0		
COM006-I					564
PUE003-V					
PUE003-V	12284	445		445	
PUE003-V	12263	47		492	
PUE003-V	12269	12		504	
PUE003-V	12298	12		516	
PUE003-V	12306	12	153	374	
PUE003-V	12314	12		386	
PUE003-V	12315	12		398	
PUE003-V	12334	12	246	164	
PUE003-V	12368		116	48	
PUE003-V	12411	0	33	15	
PUE003-V	12448		0	15	
PUE003-V	12453		0	15	
PUE003-V	12460	0	0	15	
PUE003-V	12458		15		
PUE003-V					1,213
PUE003-I					
PUE003-I	12284	559		559	
PUE003-I	12291	0		559	
PUE003-I	12298	17		576	
PUE003-I	12306	17	153	440	
PUE003-I	12314	17		457	
PUE003-I	12315	17		474	
PUE003-I	12334	17	246	245	
PUE003-I	12349	17		262	
PUE003-I	12355	551		813	
PUE003-I	12406	0	550	262	
PUE003-I	12411	0	248	15	
PUE003-I	12448		0	14	
PUE003-I	12453		0	14	
PUE003-I	12460	0	0	14	
PUE003-I	12458		14		
PUE003-I					553
DIR010-V					
DIR010-V	10821	316		316	
DIR010-V	10556	2	139	178	
DIR010-V	10545	10	0	188	
DIR010-V	10539	0	8	180	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR010-V	50045	16	6	189	60
DIR010-V	10416	0	1	188	
DIR010-V	10412	0	0	188	
DIR010-V	10410	3	13	178	
DIR010-V	10397	0	0	178	
DIR010-V	10359	0	0	178	
DIR010-V	10362	44	0	222	
DIR010-V	10360	44	0	266	
DIR010-V	10355	49	0	315	
DIR010-V	20006		0	315	
DIR010-V	20005	19	5	329	
DIR010-V	10303	3	19	313	
DIR010-V	10302	0	19	294	
DIR010-V	36402	1	35	261	
DIR010-V	10264	45	12	294	
DIR010-V	10254		5	289	
DIR010-V	10251		5	283	
DIR010-V	10245		283		
DIR010-I					
DIR010-I	10244	2		2	
DIR010-I	10252	0		2	
DIR010-I	10255	0		2	
DIR010-I	10265	0		2	
DIR010-I	36401	1		3	
DIR010-I	10303	27	0	30	
DIR010-I	20005		26	3	
DIR010-I	10304	0	0	3	
DIR010-I	10314	7	3	7	
DIR010-I	10406	1	7	1	
DIR010-I	20012		1		
DIR010-I	10558	22		22	
DIR010-I	10595		8	15	
DIR010-I	10821		15		
DIR010-I					
MAN002-V					415
MAN002-V	12639	12		12	
MAN002-V	12663	0		12	
MAN002-V	12661	3		16	
MAN002-V	12658	95	0	111	
MAN002-V	12651	248		359	
MAN002-V	12630	0		359	
MAN002-V	12617	56		415	
MAN002-V	12595	0		415	
MAN002-V	12603		415		
MAN002-V					
DIR006-V					2,869
DIR006-V	14013	1		1	
DIR006-V	10925	146		146	
DIR006-V	30909	132		278	
DIR006-V	10908	37		315	
DIR006-V	30920		19	296	
DIR006-V	10931	57	2	351	
DIR006-V	10959	0		352	
DIR006-V	10970	0	0	352	
DIR006-V	31864	0		352	
DIR006-V	11036	0		352	
DIR006-V	11053	11	93	271	
DIR006-V	50043	0		271	
DIR006-V	50044	0		271	
DIR006-V	11027	329		600	
DIR006-V	11002	15	0	615	
DIR006-V	10995	15	0	630	
DIR006-V	10953	5	44	591	
DIR006-V	10981	0		591	
DIR006-V	10992	0		591	
DIR006-V	14014	0		592	
DIR006-V	20016	2		594	
DIR006-V	31870	5	4	595	
DIR006-V	11044	4	1	597	
DIR006-V	11111	2		599	
DIR006-V	11118	2		601	
DIR006-V	11123	2		603	
DIR006-V	11124	7		611	
DIR006-V	11119	52	17	645	
DIR006-V	11104	1		646	
DIR006-V	11077	1		648	
DIR006-V	11089	1		649	
DIR006-V	11091	1		650	
DIR006-V	11092	146	73	723	
DIR006-V	11095	1		724	
DIR006-V	11106	1	122	603	
DIR006-V	11080	1		604	
DIR006-V	11078	1		605	
DIR006-V	20017	283	360	528	
DIR006-V	11487	100	22	606	
DIR006-V	11492	6	8	604	
DIR006-V	11505	0		604	
DIR006-V	11530		23	581	
DIR006-V	11539		32	548	
DIR006-V	11543		23	525	
DIR006-V	11647	347		871	
DIR006-V	14006	3	1	874	
DIR006-V	14005	0	2	873	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-V	11893	1	199	675	
DIR006-V	11928	7	2	679	
DIR006-V	11942		1	678	
DIR006-V	12006		157	521	
DIR006-V	12061		41	480	
DIR006-V	11269		4	476	
DIR006-V	36204		4	472	
DIR006-V	11388	19	11	481	
DIR006-V	11403		4	477	
DIR006-V	11456	0	30	447	
DIR006-V	12070	22	17	452	
DIR006-V	12090		60	392	
DIR006-V	12049	2	17	376	
DIR006-V	12136		6	371	
DIR006-V	12250	0		371	
DIR006-V	12259	0	39	332	
DIR006-V	12287	0	44	288	
DIR006-V	14021		0	288	
DIR006-V	12332	154	0	442	
DIR006-V	12333	26	0	468	
DIR006-V	12365		0	468	
DIR006-V	12372	0	40	428	
DIR006-V	12374	0		428	
DIR006-V	12376	0		428	
DIR006-V	12377	0		428	
DIR006-V	12378	0	18	411	
DIR006-V	12379	0	18	393	
DIR006-V	12383	0	18	375	
DIR006-V	12384	0	18	358	
DIR006-V	12400	1	21	338	
DIR006-V	12417	17		355	
DIR006-V	12419	1		356	
DIR006-V	12425	1		357	
DIR006-V	12432	3	351	9	
DIR006-V	12442	1		10	
DIR006-V	12443	1		11	
DIR006-V	12472	1		12	
DIR006-V	12552		8	4	
DIR006-V	12617	0	2	3	
DIR006-V	12630	0		3	
DIR006-V	12651	0	0	3	
DIR006-V	12659		0	3	
DIR006-V	12663	71		75	
DIR006-V	12667	1	11	65	
DIR006-V	12694	3	63	5	
DIR006-V	12696	0	0	6	
DIR006-V	12697	0	0	6	
DIR006-V	12706	0	0	6	
DIR006-V	12707	0	0	6	
DIR006-V	12715	0	0	6	
DIR006-V	12719	507		513	
DIR006-V	12721	284		797	
DIR006-V	12717	15	1	811	
DIR006-V	12713		728	84	
DIR006-V	12725		3	81	
DIR006-V	12730		3	78	
DIR006-V	12738		3	75	
DIR006-V	12739	1	3	72	
DIR006-V	12743		0	72	
DIR006-V	12752		0	72	
DIR006-V	12771	8	0	80	
DIR006-V	12782		0	80	
DIR006-V	12815		80		
DIR006-I					3,168
DIR006-I	12815	153		153	
DIR006-I	12782	3		156	
DIR006-I	12771	3	32	127	
DIR006-I	12752	3		131	
DIR006-I	12743	3		134	
DIR006-I	12739	3		138	
DIR006-I	12738	14	37	115	
DIR006-I	12730	14		129	
DIR006-I	12725	14		143	
DIR006-I	12713	119		263	
DIR006-I	12717		132	131	
DIR006-I	12721		29	101	
DIR006-I	12719		56	45	
DIR006-I	12715		45	0	
DIR006-I	12694	22		22	
DIR006-I	12667	37	0	58	
DIR006-I	12663		14	44	
DIR006-I	12659		33	12	
DIR006-I	12651		0	12	
DIR006-I	12630		1	11	
DIR006-I	12617	34	0	45	
DIR006-I	12552	3		48	
DIR006-I	12432	122	45	124	
DIR006-I	12417	15	0	139	
DIR006-I	12400	168	29	278	
DIR006-I	12384	15		293	
DIR006-I	12383	15		308	
DIR006-I	12379	15		323	
DIR006-I	12378	15		338	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR006-I	12376	198		536	
DIR006-I	12338		23	513	
DIR006-I	12331	1	45	469	
DIR006-I	12329		27	441	
DIR006-I	12327	3		445	
DIR006-I	12310	3		448	
DIR006-I	12299	3	1	450	
DIR006-I	12260		1	448	
DIR006-I	12256	33	27	454	
DIR006-I	12131	15		470	
DIR006-I	12068	62	26	505	
DIR006-I	12089	73		578	
DIR006-I	12069	75	42	612	
DIR006-I	11462	6	36	583	
DIR006-I	11383	14	80	516	
DIR006-I	11381	28		544	
DIR006-I	11360	28		572	
DIR006-I	11356	28		600	
DIR006-I	11264	28		627	
DIR006-I	12059	116	138	606	
DIR006-I	11979		1	605	
DIR006-I	11958		12	593	
DIR006-I	11934	52	4	641	
DIR006-I	11901	21		662	
DIR006-I	11895	774		1,435	
DIR006-I	12099	1	4	1,433	
DIR006-I	11694	10	4	1,439	
DIR006-I	11645	105		1,544	
DIR006-I	36301	105		1,649	
DIR006-I	11540	105	94	1,660	
DIR006-I	11499	23	43	1,641	
DIR006-I	11489		21	1,619	
DIR006-I	11484	24	26	1,617	
DIR006-I	11198	45		1,663	
DIR006-I	20018	168	370	1,461	
DIR006-I	11068		27	1,434	
DIR006-I	11070	1	26	1,408	
DIR006-I	11071	21		1,429	
DIR006-I	11097	24	496	958	
DIR006-I	11088	163	223	898	
DIR006-I	11102	6	284	621	
DIR006-I	11099		6	615	
DIR006-I	11039	0	149	466	
DIR006-I	20015	9	137	338	
DIR006-I	10983		34	305	
DIR006-I	10980		38	267	
DIR006-I	11026		39	228	
DIR006-I	11059	1	6	223	
DIR006-I	11064	1	2	222	
DIR006-I	11050	0	49	174	
DIR006-I	11019	0	3	171	
DIR006-I	11002	0	2	169	
DIR006-I	10995	0	2	168	
DIR006-I	14028	0	2	166	
DIR006-I	10946	1	79	88	
DIR006-I	31861		9	79	
DIR006-I	10911		9	69	
DIR006-I	11005		6	64	
DIR006-I	10954		19	44	
DIR006-I	10941		6	38	
DIR006-I	14013		38		
DIR011-V					338
DIR011-V	10821	232		232	
DIR011-V	10556		87	145	
DIR011-V	10558		55	90	
DIR011-V	10556	2		91	
DIR011-V	10545	1	0	92	
DIR011-V	10539	0	5	87	
DIR011-V	50045	2	6	82	
DIR011-V	10416	0	2	81	
DIR011-V	10412	0	0	81	
DIR011-V	10410	0	14	67	
DIR011-V	10397	0	0	67	
DIR011-V	10359	0	0	67	
DIR011-V	10362	4	0	71	
DIR011-V	10360	4	0	75	
DIR011-V	10355	4	0	79	
DIR011-V	20006		0	79	
DIR011-V	20005	19	5	93	
DIR011-V	10303	0	19	74	
DIR011-V	10302	0	22	52	
DIR011-V	36402		36	16	
DIR011-V	10264	19	15	20	
DIR011-V	10265	50		70	
DIR011-V	10271	1		71	
DIR011-V	10273		4	67	
DIR011-V	10276		3	64	
DIR011-V	10277		3	61	
DIR011-V	10294		61		
DIR011-I					3,170
DIR011-I	10294	3,051		3,051	
DIR011-I	10282	32		3,083	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR011-I	10280	29		3,112	
DIR011-I	10271		2	3,110	
DIR011-I	10265	0	3,110	0	
DIR011-I	36401	1		1	
DIR011-I	10303	27	0	28	
DIR011-I	20005		26	1	
DIR011-I	10304	0	0	1	
DIR011-I	10314	7	1	7	
DIR011-I	10406	1	7	1	
DIR011-I	20012		1		
DIR011-I	10558	22		22	
DIR011-I	10595		8	15	
DIR011-I	10821		15		
DIR011-I					
UTP001-C					376
UTP001-C	12576	207		207	
UTP001-C	12577	83	0	291	
UTP001-C	12600	0		291	
UTP001-C	12614	0		291	
UTP001-C	12625	0		292	
UTP001-C	12654	0		292	
UTP001-C	12686	0	292	0	
UTP001-C	12664	75		75	
UTP001-C	12655	9	0	85	
UTP001-C	12576		85		
UTP001-C					
PUE006-V					180
PUE006-V	12287	0		0	
PUE006-V	12333	1		1	
PUE006-V	12427	1	0	2	
PUE006-V	12467	166	0	168	
PUE006-V	12492	1	0	169	
PUE006-V	12497	1	0	170	
PUE006-V	12509	1	0	172	
PUE006-V	12521	8		179	
PUE006-V	12566	0	179	0	
PUE006-V	12570		0		
PUE006-V					
PUE006-I					3,409
PUE006-I	12570	2		2	
PUE006-I	12566	3,309	2	3,309	
PUE006-I	12521		9	3,300	
PUE006-I	12519		3	3,298	
PUE006-I	31867	2	25	3,275	
PUE006-I	12464	9	3,106	177	
PUE006-I	12429	1	25	153	
PUE006-I	12415	85	35	204	
PUE006-I	12395	0	183	21	
PUE006-I	12382	0	0	21	
PUE006-I	12338		6	15	
PUE006-I	12331		11	4	
PUE006-I	12329		3	0	
PUE006-I	12299		1		
PUE006-I					
MAN001-I					2,500
MAN001-I	12713	5		5	
MAN001-I	12700	2		7	
MAN001-I	12694	7	7	7	
MAN001-I	12667	2,486	0	2,493	
MAN001-I	12663		7	2,486	
MAN001-I	12661		58	2,427	
MAN001-I	12658		9	2,418	
MAN001-I	12653		9	2,409	
MAN001-I	12639		2,409		
MAN001-I					
MAN001-V					467
MAN001-V	12639	428		428	
MAN001-V	12638	0	14	414	
MAN001-V	12637	1		414	
MAN001-V	12657	1	33	382	
MAN001-V	12663	36		417	
MAN001-V	12667	1	386	32	
MAN001-V	12694	1	31	2	
MAN001-V	12696	0	0	2	
MAN001-V	12697	0	0	2	
MAN001-V	12706	0	0	2	
MAN001-V	12700		0	2	
MAN001-V	12698		0	2	
MAN001-V	12710		0	1	
MAN001-V	12713		1		
MAN001-V					
RID315-CS					2,871
RID315-CS	11565	1		1	
RID315-CS	14004	0		1	
RID315-CS	11512		0	1	
RID315-CS	11493		0	1	
RID315-CS	11468		1	0	
RID315-CS	11116	25		25	
RID315-CS	11140	25		50	
RID315-CS	11191	25		75	
RID315-CS	11464	25		100	
RID315-CS	11483	25		125	
RID315-CS	11490	25		150	
RID315-CS	11510	30		180	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
RID315-CS	11514	33		213	
RID315-CS	11515	53		266	
RID315-CS	14004	30		295	
RID315-CS	11565	29		325	
RID315-CS	31636	167	14	478	
RID315-CS	11641	564		1,042	
RID315-CS	11672	39		1,081	
RID315-CS	11743	51	342	791	
RID315-CS	11835	13	202	601	
RID315-CS	11878	6	28	579	
RID315-CS	12053		88	491	
RID315-CS	12046		227	264	
RID315-CS	12062	1,057	264	1,057	
RID315-CS	12053	293		1,350	
RID315-CS	11878	49	14	1,386	
RID315-CS	11835	115	553	948	
RID315-CS	11745	191	76	1,063	
RID315-CS	11673		59	1,004	
RID315-CS	31642		919	85	
RID315-CS	31636	0	56	29	
RID315-CS	11565		29		
ARJ001-V					3,262
ARJ001-V	10328	17		17	
ARJ001-V	10327	278		295	
ARJ001-V	10326	95	295	95	
ARJ001-V	10337	2,872	0	2,966	
ARJ001-V	10378		1	2,966	
ARJ001-V	10387		1	2,965	
ARJ001-V	10390		1	2,964	
ARJ001-V	10391		1	2,964	
ARJ001-V	10413		2,964		
CRI001-V					699
CRI001-V	12069	699		699	
CRI001-V	11449		699		
DIR005-I					2,088
DIR005-I	12815	22		22	
DIR005-I	12782	0		22	
DIR005-I	12771	11	15	18	
DIR005-I	12752	8		26	
DIR005-I	12743	8		34	
DIR005-I	12739	9	0	42	
DIR005-I	12738	48	0	90	
DIR005-I	12730	48	0	139	
DIR005-I	12725	48	0	187	
DIR005-I	12713	155	0	341	
DIR005-I	12710		0	341	
DIR005-I	12698	64	0	404	
DIR005-I	12685	440	26	819	
DIR005-I	12684		1	817	
DIR005-I	50029	157	1	974	
DIR005-I	36201	1	357	617	
DIR005-I	12661	2	175	444	
DIR005-I	12658	2	2	443	
DIR005-I	12653	27	1	469	
DIR005-I	12639	137		606	
DIR005-I	12638	273	249	630	
DIR005-I	12602	11		641	
DIR005-I	12576	57	229	469	
DIR005-I	12549	11		480	
DIR005-I	12548	20		500	
DIR005-I	31867	23	2	521	
DIR005-I	12464	48	83	486	
DIR005-I	12429	33		518	
DIR005-I	12415	294	202	610	
DIR005-I	12395	8	161	457	
DIR005-I	12382	0	0	457	
DIR005-I	14050		0	457	
DIR005-I	12338		25	432	
DIR005-I	12331	5	40	397	
DIR005-I	12329		17	380	
DIR005-I	12327	1	0	381	
DIR005-I	12310	1	0	383	
DIR005-I	12299	16	2	397	
DIR005-I	12260		3	394	
DIR005-I	12256	1	70	324	
DIR005-I	12241		0	324	
DIR005-I	12149		0	324	
DIR005-I	12138	19	0	344	
DIR005-I	12131	15	0	359	
DIR005-I	12129		0	359	
DIR005-I	12068	1	119	241	
DIR005-I	12067		0	241	
DIR005-I	12089	1	0	241	
DIR005-I	12069	0	16	225	
DIR005-I	11462		138	87	
DIR005-I	11383		49	38	
DIR005-I	11239	0		38	
DIR005-I	11231	28		66	
DIR005-I	12059	0	66	0	
DIR005-I	11979		0	0	
DIR005-I	11958		0	0	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR005-I	11934		0	0	442
DIR005-I	11901	3		3	
DIR005-I	11861	21		24	
DIR005-I	11859	10		34	
DIR005-I	31850		34	0	
DIR005-I					442
DIR005-V					
DIR005-V	11821	1		1	
DIR005-V	11848	13		13	
DIR005-V	31857	206	2	217	
DIR005-V	11860		4	212	442
DIR005-V	11893	1	6	207	
DIR005-V	11928	1	4	205	
DIR005-V	12061	1	147	59	
DIR005-V	11269	1	1	59	
DIR005-V	36204	1	1	59	442
DIR005-V	11388	13	19	53	
DIR005-V	11403	1	1	52	
DIR005-V	11418	1		53	
DIR005-V	11441	1		54	
DIR005-V	11456	1	23	32	442
DIR005-V	12070	8	1	40	
DIR005-V	12090	1	4	37	
DIR005-V	12028	1		38	
DIR005-V	12049	2	11	29	
DIR005-V	12104	1		30	442
DIR005-V	12136	1	2	29	
DIR005-V	12240	1		30	
DIR005-V	12250	1		31	
DIR005-V	12259	1	1	31	
DIR005-V	12287	1	2	30	442
DIR005-V	14021	1	0	31	
DIR005-V	12332	1	0	31	
DIR005-V	12333	5	0	36	
DIR005-V	12365	1	0	37	
DIR005-V	12386	1	0	38	442
DIR005-V	36203	21	0	58	
DIR005-V	12409		0	58	
DIR005-V	12416	0		59	
DIR005-V	12427	0	0	59	
DIR005-V	12467	27	0	85	442
DIR005-V	12492		0	85	
DIR005-V	12497		0	85	
DIR005-V	12509		0	84	
DIR005-V	12519	1	0	85	
DIR005-V	12550		0	85	442
DIR005-V	12577	31	53	62	
DIR005-V	12600		0	62	
DIR005-V	12614		0	62	
DIR005-V	12625		0	62	
DIR005-V	12637	17	61	18	442
DIR005-V	12638		0	18	
DIR005-V	12639		4	14	
DIR005-V	12653	3	0	16	
DIR005-V	12658		0	16	
DIR005-V	12661	36		52	442
DIR005-V	36201	28		80	
DIR005-V	50029		51	29	
DIR005-V	12685	2	29	2	
DIR005-V	12698		0	2	
DIR005-V	12713		0	2	442
DIR005-V	12725		0	2	
DIR005-V	12730		0	2	
DIR005-V	12738		0	1	
DIR005-V	12739	1	0	2	
DIR005-V	12743		0	2	442
DIR005-V	12752		0	2	
DIR005-V	12771	8	0	10	
DIR005-V	12815		10		
DIR005-V					442
DON010-I					
DON010-I	12753	366		366	
DON010-I	12748	23		389	
DON010-I	12746	23		411	
DON010-I	12741	23		434	442
DON010-I	12740	23	10	446	
DON010-I	12738	54	11	489	
DON010-I	12730	44	11	522	
DON010-I	12725	44	11	555	
DON010-I	12713	232	297	490	442
DON010-I	12698	1,765		2,255	
DON010-I	12695		2,255		
DON010-I					
DON011-I					
DON011-I	12753	340		340	442
DON011-I	12740		10	330	
DON011-I	12738		11	319	
DON011-I	12730		11	308	
DON011-I	12725		11	297	
DON011-I	12713		297		442
DON011-I					
PUE001-I					
PUE001-I	12299	8		8	
PUE001-I	12128	203		211	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
PUE001-I	12276	6	211	6	172
PUE001-I	12321		0	6	
PUE001-I	12308		0	6	
PUE001-I	12231	1,022		1,028	
PUE001-I	12250		0	1,027	
PUE001-I	12259		362	666	
PUE001-I	12287		666		
PUE001-I					
PUE001-V					
PUE001-V	12299	142		142	
PUE001-V	12260	4		146	2,377
PUE001-V	12257	20		166	
PUE001-V	12231		158	8	
PUE001-V	12311	0		8	
PUE001-V	12321	0		8	
PUE001-V	12276	6	8	6	
PUE001-V	12275		1	6	
PUE001-V	12259		1	4	
PUE001-V	12287		4		
PUE001-V					
PUE004-I					2,377
PUE004-I	12493	2,341		2,341	
PUE004-I	12421		0	2,341	
PUE004-I	12422		37	2,304	
PUE004-I	12427		1	2,303	
PUE004-I	12467	21	2,081	244	
PUE004-I	12464	9	11	242	
PUE004-I	12429	1	11	232	
PUE004-I	12415	5	41	196	
PUE004-I	12404		12	184	
PUE004-I	12393		17	167	1,022
PUE004-I	12395	0	14	153	
PUE004-I	12382	0	19	134	
PUE004-I	14050		14	119	
PUE004-I	12338		21	98	
PUE004-I	12331		36	62	
PUE004-I	12329		18	45	
PUE004-I	12327		14	31	
PUE004-I	12310		14	16	
PUE004-I	12299		16		
PUE004-I					1,022
PUE004-V					
PUE004-V	12287	5		5	
PUE004-V	14021	5		11	
PUE004-V	12332	161		172	
PUE004-V	12333	7		178	
PUE004-V	12365	6		184	
PUE004-V	12386	24		208	
PUE004-V	36203	751		959	
PUE004-V	12409	7		965	
PUE004-V	12418	33		999	66,812
PUE004-V	12420	24		1,022	
PUE004-V	12493		1,022		
PUE004-V					
M_L1-I					
M_L1-I	31900	15,325		15,325	
M_L1-I	31795	9,058		24,382	
M_L1-I	31801	9,119	194	33,307	
M_L1-I	31851	24,487	1,030	56,765	
M_L1-I	31718	657		57,422	
M_L1-I	31638	1,699	4,253	54,869	
M_L1-I	31872	1,302	395	55,776	
M_L1-I	31600	552	6,153	50,174	
M_L1-I	31562	1,846	12,381	39,639	38,634
M_L1-I	31481	1,728	17,657	23,710	
M_L1-I	31117	150	594	23,266	
M_L1-I	31873	321	1,707	21,880	
M_L1-I	31871	568	8,444	14,004	
M_L1-I	30739		14,004		
M_L1-I					
M_L1-V					
M_L1-V	30739	32,593		32,593	
M_L1-V	31871	2,206	3,780	31,019	
M_L1-V	31873	83	1,010	30,092	44,063
M_L1-V	31117	652	7,655	23,088	
M_L1-V	31481	483	8,958	14,614	
M_L1-V	31562	1,605	3,193	13,026	
M_L1-V	31600	461	2,759	10,728	
M_L1-V	31872	1	557	10,171	
M_L1-V	31638	130	3,046	7,255	
M_L1-V	31718	1	537	6,718	
M_L1-V	31851	407	3,742	3,383	
M_L1-V	31801		226	3,157	
M_L1-V	31795	13	2,434	736	44,063
M_L1-V	31900		736		
M_L1-V					
M_L2-I					
M_L2-I	32002	6,363		6,363	
M_L2-I	32018	9,016	634	14,745	
M_L2-I	32017	6,264	234	20,776	
M_L2-I	32016	712	1	21,487	
M_L2-I	32015	2,530	418	23,600	
M_L2-I	32014	1,959	1,135	24,424	
M_L2-I	32013	8,595	362	32,657	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
M_L2-I	32012	1,772	961	33,467	
M_L2-I	32011	3,348	952	35,863	
M_L2-I	32010	660	1,424	35,099	
M_L2-I	32009	0	518	34,581	
M_L2-I	32008	1,083	980	34,683	
M_L2-I	32007	950	319	35,314	
M_L2-I	32006	811	7,155	28,970	
M_L2-I	32005		100	28,870	
M_L2-I	32001		28,870		
M_L2-I					
M_L2-V					7,547
M_L2-V	32001	4,075		4,075	
M_L2-V	32005	757		4,831	
M_L2-V	32006	175	159	4,848	
M_L2-V	32007	1,602	10	6,440	
M_L2-V	32008	61	41	6,460	
M_L2-V	32009	72		6,532	
M_L2-V	32010	54	407	6,179	
M_L2-V	32011	78	640	5,618	
M_L2-V	32012	17	332	5,302	
M_L2-V	32013	109	369	5,042	
M_L2-V	32014	4	831	4,215	
M_L2-V	32015	520	305	4,430	
M_L2-V	32016		57	4,374	
M_L2-V	32017	23	727	3,670	
M_L2-V	32018		1,158	2,512	
M_L2-V	32002		2,512		
M_L2-V					
M_L3-V					9,333
M_L3-V	30739	6,537		6,537	
M_L3-V	33014	108	5,485	1,160	
M_L3-V	33002		1,069	91	
M_L3-V	33003	69	13	147	
M_L3-V	33004	96		244	
M_L3-V	33005		0	244	
M_L3-V	33006	807	9	1,042	
M_L3-V	33007	433	14	1,461	
M_L3-V	33008	85	4	1,543	
M_L3-V	33009	151	7	1,687	
M_L3-V	33010	377	4	2,061	
M_L3-V	33012	394		2,455	
M_L3-V	33013	274	2	2,727	
M_L3-V	33001		2,727		
M_L3-V					
M_L3-I					36,950
M_L3-I	33001	8,420		8,420	
M_L3-I	33013	1,618	134	9,905	
M_L3-I	33012	3,359	855	12,408	
M_L3-I	33011	198		12,606	
M_L3-I	33010	4,897	229	17,275	
M_L3-I	33009	2,287	285	19,276	
M_L3-I	33008	776	28	20,024	
M_L3-I	33007	3,566	629	22,962	
M_L3-I	33006	2,208	287	24,883	
M_L3-I	33005		4	24,879	
M_L3-I	33004	4,787	488	29,178	
M_L3-I	33003	4,373	405	33,147	
M_L3-I	33002	258	717	32,687	
M_L3-I	33014	203	1,267	31,624	
M_L3-I	30739		31,624		
M_L3-I					
DIR012-I					8
DIR012-I	11263	3		3	
DIR012-I	12034	2	0	5	
DIR012-I	12021	1		6	
DIR012-I	11936	1		7	
DIR012-I	11922	1		8	
DIR012-I	11786		8	0	
DIR012-I					
DIR012-V					3,043
DIR012-V	10925	130		130	
DIR012-V	30909	191		321	
DIR012-V	10908	33		354	
DIR012-V	30920		32	322	
DIR012-V	10931	31	3	350	
DIR012-V	10970		0	350	
DIR012-V	11053	9	155	204	
DIR012-V	11027	211		415	
DIR012-V	11002	26	0	441	
DIR012-V	10995	26	0	467	
DIR012-V	10953	10	73	404	
DIR012-V	10981	4		409	
DIR012-V	31870	11	6	414	
DIR012-V	11044		2	412	
DIR012-V	11039	171		583	
DIR012-V	11044	6		589	
DIR012-V	11146	36	136	489	
DIR012-V	14017		0	489	
DIR012-V	11185		0	489	
DIR012-V	11465	271	274	487	
DIR012-V	11467		0	487	
DIR012-V	11486	8		494	
DIR012-V	11524		0	494	
DIR012-V	11531	65	22	537	

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
DIR012-V	11555	8		545	
DIR012-V	11591	117	112	550	
DIR012-V	11641	4		553	
DIR012-V	31642	284	0	837	
DIR012-V	11683	63	1	899	
DIR012-V	11706	168	193	875	
DIR012-V	31866	11	148	738	
DIR012-V	11821	1	16	722	
DIR012-V	11848	484	88	1,118	
DIR012-V	31857	97	64	1,151	
DIR012-V	11860		1	1,150	
DIR012-V	11865	3	1	1,152	
DIR012-V	11875	9		1,161	
DIR012-V	11871	5		1,166	
DIR012-V	11813	5		1,171	
DIR012-V	11811	23	36	1,158	
DIR012-V	11833	5		1,163	
DIR012-V	11841	5		1,168	
DIR012-V	11818	9	1	1,176	
DIR012-V	11817	20	1	1,195	
DIR012-V	31802	450	24	1,622	
DIR012-V	11787	7	35	1,594	
DIR012-V	11781	5	24	1,575	
DIR012-V	11778	5	24	1,557	
DIR012-V	11770	17	24	1,550	
DIR012-V	11936		135	1,415	
DIR012-V	12021		57	1,358	
DIR012-V	12034	0	781	577	
DIR012-V	11263		577	0	
DIR012-V					
TRO012-I					12
TRO012-I	11199	12		12	
TRO012-I	11698		1	11	
TRO012-I	11626		11		
TRO012-I					
TRO012-V					1,122
TRO012-V	11707	616		616	
TRO012-V	11678	9	464	162	
TRO012-V	11536	462	3	621	
TRO012-V	11486		146	475	
TRO012-V	11531	22	300	197	
TRO012-V	31642	6	23	180	
TRO012-V	11683	4	12	172	
TRO012-V	11821	0	29	143	
TRO012-V	11875		3	140	
TRO012-V	11811	2	48	94	
TRO012-V	11817		18	76	
TRO012-V	11778		45	31	
TRO012-V	11746		17	13	
TRO012-V	11731		13		
TRO012-V					
RID541-IS					2,701
RID541-IS	12114	1,325		1,325	
RID541-IS	12109	0		1,325	
RID541-IS	11333	17	1	1,340	
RID541-IS	11318	0	80	1,260	
RID541-IS	11329	0		1,260	
RID541-IS	11326	0	0	1,260	
RID541-IS	11324	0		1,260	
RID541-IS	11323	384	1	1,643	
RID541-IS	11312	1	0	1,644	
RID541-IS	11304	0		1,644	
RID541-IS	11297	0	153	1,492	
RID541-IS	11296	127	263	1,356	
RID541-IS	11293	184	138	1,402	
RID541-IS	11289	226	108	1,520	
RID541-IS	11265	179	106	1,592	
RID541-IS	11226	173	106	1,659	
RID541-IS	11925	1	14	1,646	
RID541-IS	11894	84	427	1,302	
RID541-IS	11848		1,302		
RID541-IS					
RID541-VS					8,721
RID541-VS	11848	4,536		4,536	
RID541-VS	11894	8	1,988	2,556	
RID541-VS	11925	24	0	2,580	
RID541-VS	11226	46	217	2,409	
RID541-VS	11265	46	447	2,008	
RID541-VS	11289	1,126	229	2,906	
RID541-VS	11294	1,172	147	3,932	
RID541-VS	11304	109	0	4,041	
RID541-VS	11312	109	1	4,149	
RID541-VS	11323	110	326	3,933	
RID541-VS	11324	109	0	4,042	
RID541-VS	11326	207	0	4,249	
RID541-VS	11329	109	0	4,358	
RID541-VS	11318	1,008	0	5,366	
RID541-VS	11335	0	995	4,371	
RID541-VS	11448		5	4,366	
RID541-VS	12110		12	4,353	
RID541-VS	12116		5	4,348	
RID541-VS	12114		4,348		
RID541-VS					
EXP019-V					334

Año 2035					
RID	Nodo modelo	Pasajeros (suben)	Pasajeros (bajan)	Pasajeros abordo	Demanda de ruta
EXP019-V	10821	232		232	
EXP019-V	10556		87	145	
EXP019-V	10558		55	89	
EXP019-V	10556	2		91	
EXP019-V	10545	4	0	95	
EXP019-V	10539	0	5	90	
EXP019-V	50045	8	6	91	
EXP019-V	10416	5	2	94	
EXP019-V	10412	0	0	95	
EXP019-V	10410	6	31	70	
EXP019-V	10397	0	0	70	
EXP019-V	10359	0	0	71	
EXP019-V	10362	24	0	95	
EXP019-V	10360	24	0	118	
EXP019-V	10355	26	0	144	
EXP019-V	20006		0	144	
EXP019-V	20008	2	0	146	
EXP019-V	10273		11	135	
EXP019-V	10276		3	132	
EXP019-V	10277		3	129	
EXP019-V	10280		3	126	
EXP019-V	10282		18	107	
EXP019-V	10284		3	104	
EXP019-V	10285		3	101	
EXP019-V	10288		3	98	
EXP019-V	10290		3	95	
EXP019-V	10294		95		
EXP019-V					
EXP019-I					142
EXP019-I	10294	0		0	
EXP019-I	10290	0		0	
EXP019-I	10288	0		0	
EXP019-I	10285	0		0	
EXP019-I	10291	112		112	
EXP019-I	20007		5	107	
EXP019-I	10314	7	4	110	
EXP019-I	10406		110	0	
EXP019-I	20012		0	0	
EXP019-I	10558	22		22	
EXP019-I	10595		8	15	
EXP019-I	10821		15	0	