



GACETA OFICIAL

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AÑO	Panamá, R. de Panamá martes 14 de julio de 2026	Nº 30567 B
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CONTENIDO

AUTORIDAD NACIONAL DE LOS SERVICIOS PÚBLICOS

Resolución AN N° 21660-AP-PT-Elec
(jueves 21 de mayo 2026)

POR LA CUAL SE APRUEBA EL INGRESO MÁXIMO PERMITIDO (IMP) A LA EMPRESA DE DISTRIBUCIÓN METRO-OESTE, S.A. Y A LA EMPRESA DE DISTRIBUCIÓN CHIRIQUÍ, S.A., CORRESPONDIENTE AL PROCESO DE REVISIÓN TARIFARIA PARA EL PERÍODO 2026-2030 Y SE DICTAN OTRAS DISPOSICIONES (TOMO VII).



República de Panamá

AUTORIDAD NACIONAL DE LOS SERVICIOS PÚBLICOS

Resolución AN No. 21660-AP-PT-Elec

Panamá, 21 de mayo de 2026

Por la cual se aprueba el Ingreso Máximo Permitido (IMP) a la **EMPRESA DE DISTRIBUCIÓN METRO-OESTE, S.A.** y a la **EMPRESA DE DISTRIBUCIÓN CHIRIQUÍ, S.A.**, correspondiente al proceso de revisión tarifaria para el periodo 2026-2030 y se dictan otras disposiciones.

Foja 1200 a 1406





202022023061109	36396452	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1819381	7.4289675	Hormigon Armado	0
201022021010119	36399555	SoporteMT	34.5	0 30o	0 -80.8450469	8.2255411	Hormigon Armado	0
102012021061120	36399007	SoporteMT	34.5	0 7 A 60o CF	0 -79.6232757	8.9546728	Hormigon Armado	
201012023091002	36396355	SoporteMT	13.8	0 60o	0 -80.4201583	8.5310068	Hormigon Armado	0
201012023060011	36394139	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4401016	8.547019	Hormigon Armado	
201012020010139	36394976	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.091278	8.3970975	Hormigon Armado	
201022022080442	36405406	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.3177337	8.2322178	Hormigon Armado	0
102012025050987	36402941	SoporteMT	34.5	0 60o	0 -79.5801544	8.9425421	Hormigon Armado	0
102012020010136	36395630	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7925109	8.8881626	Hormigon Armado	
101012023110704	36401009	SoporteMT	13.8	0 Transformador	0 -79.5184249	8.9990997	Concreto	0
201012023101068	36399692	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9023971	7.875247	Hormigon Armado	0
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201022021010342	36404468	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0104446	8.1382427	Hormigon Armado	0
201022024070521	36405076	SoporteMT	34.5	0 MT	0 -80.9618682	8.1306858	Hormigon Armado	0
201022023041147	36401064	SoporteMT	34.5	0 MT	0 -80.9035568	7.4642982	Hormigon Armado	0
102012022060461	36390973	SoporteMT	13.8	0 30o	0 -79.9353408	8.5356082	Hormigon Armado	
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201012023091002	36396350	SoporteMT	13.8	0 MT	0 -80.419754	8.5314341	Hormigon Armado	0
102012022070626	36391654	SoporteMT	13.8	0 MT	0 -79.7023849	8.9748154	Hormigon Armado	0
201012021010344	36398568	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2299423	8.3959674	Hormigon Armado	
201012022031157	36390927	SoporteMT	34.5	0 30o	0 -80.5700225	8.446825	Hormigon Armado	
102012023050061	36393659	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.7387695	8.9212989	Hormigon Armado	
201022021010342	36404531	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0439071	8.1537228	Hormigon Armado	0
201012021010344	36398698	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1893539	8.3851299	Hormigon Armado	
201022021010342	36404466	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0112075	8.1385813	Hormigon Armado	0
201022021010342	36404563	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0585632	8.1589689	Hormigon Armado	0
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201012022040016	36392419	SoporteMT	13.8	0 60o	0 -80.2363128	8.4882193	Metal	0
102012022090900	36398897	SoporteMT	34.5	0 60o	0 -79.6712265	8.9510784	Hormigon Armado	0
201012024041173	36402629	SoporteMT	13.8	0 60o	0 -80.1660842	8.484971	Hormigon Armado	0
201012024021237	36403379	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.383522	8.491188	Hormigon Armado	0
102012022090900	36398893	SoporteMT	34.5	0 7 A 60o CF	0 -79.6722869	8.9521465	Hormigon Armado	0
102012021100281	36390922	SoporteMT	13.8	0 30o	0 -79.8873748	8.6048431	Hormigon Armado	
101012023080142	36396006	SoporteMT	13.8	0 60o	0 -79.543312	8.9704514	Hormigon Armado	0
201012024041173	36402644	SoporteMT	13.8	0 30o	0 -80.1698989	8.4831734	Hormigon Armado	0
201022021010129	36395128	SoporteMT	34.5	0 30o	0 -81.0266342	8.300292	Hormigon Armado	
201022021010342	36404620	SoporteMT	34.5	0 7 A 60o CF	0 -81.0842285	8.1650915	Hormigon Armado	0
201012024021237	36403387	SoporteMT	34.5	0 30o	0 -80.3829879	8.4969406	Hormigon Armado	0
201012022040221	36391032	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2121505	8.4273386	Metal	
201012023060011	36394170	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4621963	8.5473394	Hormigon Armado	
201022021010342	36404537	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0456695	8.1549215	Hormigon Armado	0
102012023091089	36399907	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.7668991	8.9232693	Hormigon Armado	0
201012023101068	36399641	SoporteMT	34.5	0 30o	0 -80.8877105	7.8773117	Hormigon Armado	0
202012024100884	36405491	SoporteMT	4.16	0 Transformador	0 -80.4283905	7.9625278	Concreto	0
201022023081193	36405064	SoporteMT	34.5	0 30o	0 -81.0526962	8.1413107	Hormigon Armado	0
201012023120294	36399321	SoporteMT	34.5	0 Camara de paso MT	0 -80.1691055	8.3414812	Concreto	0
201012023060011	36394193	SoporteMT	34.5	0 30o	0 -80.4771423	8.5479688	Hormigon Armado	
202012024060829	36405477	SoporteMT	34.5	0 MT	0 -80.471939	7.9623618	Hormigon Armado	0
102012023020803	36392038	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.760643	8.9636211	Hormigon Armado	





201022023050493	36396807	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.2397918	8.1931763	Hormigon Armado	0
102012022120970	36390774	SoporteMT	34.5	0 MT	0 -79.8821945	8.8498649	Hormigon Armado	
102012023120512	36402560	SoporteMT	12	0 Transformador	0 -79.5929794	8.916954	Concreto	0
202012023090833	36395873	SoporteMT	13.8	0 MT	0 -80.448265	7.9697966	Hormigon Armado	
201022022020901	36390270	SoporteMT	34.5	0 30o	0 -81.3397216	8.2081499	Hormigon Armado	0
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201022021010342	36404781	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1571655	8.1938667	Hormigon Armado	0
201012020010139	36394761	SoporteMT	34.5	0 7 A 60o CF	0 -80.0409088	8.4584674	Hormigon Armado	
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201022022090065	36406224	SoporteMT	34.5	0 30o	0 -80.8911285	8.3424387	Hormigon Armado	0
201012023060011	36394490	SoporteMT	34.5	0 30o	0 -80.5566787	8.6135272	Hormigon Armado	
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201012020010139	36394865	SoporteMT	34.5	0 7 A 60o CF	0 -80.0652847	8.4321279	Hormigon Armado	
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102012021080742	36390820	SoporteMT	13.8	0 MT	0 -79.828865	8.8720598	Hormigon Armado	
201022022081283	36391192	SoporteMT	34.5	0 MT	0 -81.3776779	7.9190917	Hormigon Armado	0
201012021010344	36398566	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2263031	8.3937349	Hormigon Armado	
201012023060011	36394211	SoporteMT	34.5	0 30o	0 -80.4904022	8.5462932	Hormigon Armado	
201012024021237	36403396	SoporteMT	34.5	0 30o	0 -80.3846588	8.4996881	Hormigon Armado	0
202022024030463	36405235	SoporteMT	34.5	0 Transformador	0 -80.0364913	7.4957185	Concreto	0
201022021010129	36395158	SoporteMT	34.5	0 30o	0 -81.0316467	8.2911586	Hormigon Armado	
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102012022120970	36390741	SoporteMT	34.5	0 30o	0 -79.8834457	8.8521366	Hormigon Armado	
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201022023100049	36400614	SoporteMT	34.5	0 30o	0 -81.4491653	8.1310349	Hormigon Armado	0
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102012023061165	36396107	SoporteMT	34.5	0 60o	0 -79.7661819	8.923481	Hormigon Armado	0
201022021010342	36404719	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.1335067	8.1882143	Hormigon Armado	0
202012023050918	36396292	SoporteMT	4.16	0 30o	0 -80.4674301	7.9712796	Hormigon Armado	0
201012023050963	36391012	SoporteMT	13.8	0 60o	0 -80.4343643	8.547594	Hormigon Armado	
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102012022100941	36390907	SoporteMT	34.5	0 Camara de paso MT	0 -79.7477569	8.8902102	Concreto	0
202022023051120	36391800	SoporteMT	34.5	0 30o	0 -80.5582275	7.6668858	Hormigon Armado	
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201012023101068	36399776	SoporteMT	34.5	0 30o	0 -80.9232254	7.8742375	Hormigon Armado	0
102012022091162	36390656	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7107696	8.9654636	Hormigon Armado	
202022023061109	36396448	SoporteMT	34.5	0 60o	0 -80.1809997	7.4297581	Hormigon Armado	0
201012023011072	36405840	SoporteMT	13.8	0 30o	0 -80.4328155	8.5993214	Hormigon Armado	0
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201022024040560	36403115	SoporteMT	34.5	0 30o	0 -81.0017776	8.11308	Hormigon Armado	0
202022023120915	36399886	SoporteMT	34.5	0 60o	0 -80.3570709	7.328023	Hormigon Armado	0





201022021010342	36404734	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.1426849	8.1900978	Hormigon Armado	0
202022023100465	36400588	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.2451095	7.6700025	Hormigon Armado	0
201012020010139	36394904	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0761795	8.4174814	Hormigon Armado	
102012023080531	36396239	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7922286	8.8563528	Hormigon Armado	
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201012023060011	36394410	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.5634765	8.6203422	Hormigon Armado	
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201022021010129	36395176	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0327529	8.2903108	Metal	
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201022021010342	36404616	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0831069	8.1642017	Hormigon Armado	0
201012021010344	36398724	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.1661682	8.3806152	Hormigon Armado	
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201012023040742	36404280	SopORTEMT	34.5	0 60o	0	-80.798088	8.2917824	Hormigon Armado	0
201022021010342	36404429	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0286254	8.1448507	Hormigon Armado	0
201012023101068	36399755	SopORTEMT	34.5	0 30o	0	-80.9189987	7.8736501	Hormigon Armado	0
201012020010139	36394916	SopORTEMT	34.5	0 7 A 60o CF	0	-80.0781631	8.4126472	Hormigon Armado	
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202022023060198	36393431	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.1882247	7.4348125	Hormigon Armado	
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201012023060011	36394201	SopORTEMT	34.5	0 60o	0	-80.4828567	8.5469045	Hormigon Armado	
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201022024060377	36403328	SopORTEMT	34.5	0 MT	0	-80.9192276	8.0330276	Hormigon Armado	0
201022024010628	36400883	SopORTEMT	34.5	0 30o	0	-80.9389801	8.0572157	Hormigon Armado	0
201012023060011	36394172	SopORTEMT	34.5	0 60o	0	-80.463356	8.5471992	Hormigon Armado	
201022021010342	36404510	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0337905	8.1469965	Hormigon Armado	0
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201022021010342	36404830	SopORTEMT	34.5	0 7 A 60o CF	0	-81.1842422	8.2017012	Hormigon Armado	0
202012023101026	36397188	SopORTEMT	13.8	0 30o	0	-80.7645721	7.6719799	Hormigon Armado	0
201022024010638	36400398	SopORTEMT	34.5	0 30o	0	-80.9606628	8.0901585	Hormigon Armado	0
201022024010638	36400355	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.9604568	8.0931387	Hormigon Armado	0
102012022121046	36391128	SopORTEMT	13.8	0 30o	0	-79.8059463	8.8203792	Hormigon Armado	
201022023030862	36394720	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.8853912	8.0709667	Hormigon Armado	
102012021090536	36391557	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-79.7244873	8.935873	Hormigon Armado	
102012022090384	36394008	SopORTEMT	34.5	0 100W	0	-79.6934356	8.8933172	Hormigon Armado	
201022022080442	36405421	SopORTEMT	34.5	0 30o	0	-81.3210601	8.2351332	Metal	0
201012023060011	36394375	SopORTEMT	34.5	0 30o	0	-80.5542678	8.6041355	Hormigon Armado	
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201012022050365	36396384	SopORTEMT	34.5	0 MT	0	-80.283966	8.4674215	Hormigon Armado	0
201012020010139	36394795	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.0390167	8.447051	Hormigon Armado	
202012023110527	36397366	SopORTEMT	13.8	0 30o	0	-80.7485427	7.6566715	Hormigon Armado	0
102012023030997	36393851	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7298965	8.9414854	Hormigon Armado	0
102012023010715	36391199	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-79.758049	8.8587245	Hormigon Armado	
102012025050987	36402939	SopORTEMT	34.5	0 MT	0	-79.5797195	8.9423809	Hormigon Armado	0





101012023050377	36399231	SopORTEMT	12	0 Transformador	0	-79.580101	9.0201902	Concreto	0
201022020021093	36403757	SopORTEMT	34.5	0 60o	0	-81.3725204	8.2902975	Hormigon Armado	0
202012023090084	36396756	SopORTEMT	13.8	0 30o	0	-80.4491424	7.9503679	Hormigon Armado	0
201012023060011	36394209	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.4883728	8.546626	Hormigon Armado	0
201012021010344	36398641	SopORTEMT	13.8	0 7 A 60o CF	0	-80.2645339	8.3985147	Hormigon Armado	0
201022021010342	36404454	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0157089	8.1405344	Hormigon Armado	0
201022021010342	36404646	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0950851	8.1719818	Hormigon Armado	0
201022022090060	36400535	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.7167434	8.2879124	Hormigon Armado	0
202012023110526	36396703	SopORTEMT	13.8	0 Prolongacion linea	0	-80.7629241	7.6938543	Hormigon Armado	0
102012023010912	36393747	SopORTEMT	34.5	0 30o	0	-79.8556289	8.9015083	Hormigon Armado	0
201022021010342	36404410	SopORTEMT	34.5	0 MT	0	-81.0312652	8.1447268	Hormigon Armado	0
201012022110052	36387262	SopORTEMT	13.8	0 30o	0	-80.3028869	8.5528088	Hormigon Armado	0
201012023060011	36394319	SopORTEMT	34.5	0 30o	0	-80.536087	8.5735597	Hormigon Armado	0
201012023011072	36405823	SopORTEMT	13.8	0 30o	0	-80.4266204	8.6026831	Hormigon Armado	0
202012023111190	36398933	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.3492355	7.902194	Hormigon Armado	0
201012021010344	36398601	SopORTEMT	13.8	0 60o	0	-80.2423782	8.4024887	Hormigon Armado	0
102012020010136	36395635	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7937164	8.8874826	Hormigon Armado	0
201022021010342	36404630	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0889282	8.1681919	Hormigon Armado	0
202012023080421	36396077	SopORTEMT	13.8	0 MT	0	-80.419342	7.9293074	Hormigon Armado	0
202012023110458	36396638	SopORTEMT	34.5	0 30o	0	-80.3854141	7.9307871	Hormigon Armado	0
202012023110527	36397346	SopORTEMT	13.8	0 30o	0	-80.7487487	7.6645327	Hormigon Armado	0
201022022070823	36391703	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.956726	8.1463508	Hormigon Armado	0
201022024021396	36399577	SopORTEMT	13.8	0 Transformador	0	-80.43647	7.9650497	Concreto	0
201022023061034	36395747	SopORTEMT	34.5	0 30o	0	-80.9377975	7.5439701	Hormigon Armado	0
202012017070190	36394085	SopORTEMT	34.5	0 30o	0	-80.6481323	7.6473236	Hormigon Armado	0
102012023070385	36392682	SopORTEMT	34.5	0 MT	0	-79.716957	8.9125204	Hormigon Armado	0
102012023100418	36397064	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.7831192	8.9063377	Hormigon Armado	0
202012023101026	36397219	SopORTEMT	13.8	0 30o	0	-80.7757568	7.6743512	Hormigon Armado	0
202022023050788	36395989	SopORTEMT	13.8	0 30o	0	-80.361763	7.8073339	Hormigon Armado	0
102012022090384	36393939	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6929855	8.894494	Hormigon Armado	0
201022022090063	36391536	SopORTEMT	34.5	0 30o	0	-81.0334091	8.301692	Metal	0
201022023030209	36391113	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.8131484	7.4333662	Hormigon Armado	0
201012022020672	36392217	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.4883346	8.470561	Hormigon Armado	0
201012023040742	36404294	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.7920074	8.2932329	Hormigon Armado	0
201012022020629	36395998	SopORTEMT	34.5	0 30o	0	-80.8302078	8.3856048	Metal	0
201022023081193	36405040	SopORTEMT	34.5	0 30o	0	-81.0390625	8.1398811	Hormigon Armado	0
201012024021237	36403401	SopORTEMT	34.5	0 MT	0	-80.3849411	8.4883347	Hormigon Armado	0
201012021010125	36385986	SopORTEMT	34.5	0 30o	0	-80.1910476	8.5892859	Metal	0
201022022040854	36394023	SopORTEMT	34.5	0 MT	0	-81.2146148	8.3199491	Metal	0
201022023031038	36391253	SopORTEMT	34.5	0 MT	0	-80.9843215	8.1295413	Hormigon Armado	0
202012023110527	36397372	SopORTEMT	13.8	0 30o	0	-80.7507629	7.6568761	Hormigon Armado	0
102012022090900	36398890	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6732635	8.9527445	Hormigon Armado	0
201022020021093	36403744	SopORTEMT	34.5	0 30o	0	-81.3674621	8.2868776	Hormigon Armado	0
202022022120417	36390667	SopORTEMT	13.8	0 MT	0	-80.277481	7.7468118	Hormigon Armado	0
102012020010136	36395654	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7954864	8.8812875	Hormigon Armado	0
102012022120970	36390768	SopORTEMT	34.5	0 30o	0	-79.8828048	8.8505029	Hormigon Armado	0
102012023081237	36396784	SopORTEMT	12	0 Transformador	0	-79.5895385	8.9004297	Concreto	0
102012022090591	36390917	SopORTEMT	13.8	0 Prolongacion linea	0	-79.7445602	8.987338	Metal	0
202012024010286	36399795	SopORTEMT	13.8	0 30o	0	-80.5753402	7.7569304	Hormigon Armado	0
202012023110526	36397279	SopORTEMT	13.8	0 30o	0	-80.7541046	7.6871257	Hormigon Armado	0





202012023110526	36397301	SopORTEMT	13.8	0 30o	0 -80.7523651	7.6792274	Hormigon Armado	0
201012020010139	36394995	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1002273	8.3924827	Hormigon Armado	
102012021080742	36390815	SopORTEMT	13.8	0 Prolongacion linea	0 -79.8286437	8.8728837	Hormigon Armado	
202022024040124	36401375	SopORTEMT	34.5	0 60o	0 -80.2673187	7.4480996	Hormigon Armado	0
102012020010136	36395657	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7954177	8.8801565	Hormigon Armado	
201012021010344	36398737	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1626663	8.3779611	Hormigon Armado	
201022023081193	36405069	SopORTEMT	34.5	0 Prolongacion linea	0 -81.0307006	8.1399622	Hormigon Armado	0
2010220231010342	36404566	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.059082	8.1591167	Hormigon Armado	0
201012023060011	36394368	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5517654	8.6000022	Hormigon Armado	
102012023101209	36400026	SopORTEMT	13.8	0 30o	0 -79.8354263	8.8554916	Hormigon Armado	0
201022024040560	36403118	SopORTEMT	34.5	0 MT	0 -81.000946	8.1133919	Hormigon Armado	0
202012024050901	36403339	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4869003	7.9503779	Hormigon Armado	0
202012023101026	36396696	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7718276	7.6749902	Hormigon Armado	0
202012023101026	36396698	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7753143	7.6743374	Hormigon Armado	0
201012022081281	36403595	SopORTEMT	13.8	0 30o	0 -80.4954833	8.601655	Hormigon Armado	0
201022023080609	36402465	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9228973	7.4071765	Concreto	0
202022024051031	36403042	SopORTEMT	13.8	0 60o	0 -80.2440338	7.7935047	Hormigon Armado	0
102012022090900	36398892	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6726989	8.9524679	Hormigon Armado	0
102012022060461	36390978	SopORTEMT	13.8	0 30o	0 -79.9364013	8.536704	Hormigon Armado	
2010220231010342	36404488	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0023345	8.1346617	Hormigon Armado	0
102012023100660	36396569	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7383193	8.8614674	Hormigon Armado	0
2010220231010129	36395117	SopORTEMT	34.5	0 30o	0 -81.0246887	8.3033351	Hormigon Armado	
201012023060011	36394185	SopORTEMT	34.5	0 60o	0 -80.4724884	8.5460081	Hormigon Armado	
102012023010862	36392013	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7086868	8.9783983	Hormigon Armado	
202012023101026	36397178	SopORTEMT	13.8	0 30o	0 -80.7598342	7.6720867	Hormigon Armado	0
101012024020237	36400425	SopORTEMT	13.8	0 Camara de paso MT	0 -79.5366287	8.9542093	Concreto	0
201012021010344	36398646	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2552261	8.3999118	Hormigon Armado	
201012020010139	36394807	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0425949	8.4441576	Hormigon Armado	
201012024010866	36405879	SopORTEMT	34.5	0 Transformador	0 -80.3586883	8.4896641	Concreto	0
201012020010139	36394823	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0484695	8.4403066	Hormigon Armado	
201012023060011	36394131	SopORTEMT	34.5	0 60o	0 -80.4355468	8.5426349	Hormigon Armado	
201022024030932	36403053	SopORTEMT	34.5	0 30o	0 -81.030693	8.128602	Hormigon Armado	0
201022024010737	36403087	SopORTEMT	34.5	0 MT	0 -80.9303588	8.0341177	Hormigon Armado	0
201022021010342	36404484	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0043258	8.1354532	Hormigon Armado	0
201022021010342	36404520	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0390167	8.1506033	Hormigon Armado	0
201012020010139	36395031	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1184234	8.3831405	Hormigon Armado	
201012021010344	36398571	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2312393	8.3966617	Hormigon Armado	
201012024030078	36402772	SopORTEMT	34.5	0 30o	0 -80.5530166	8.4950714	Hormigon Armado	0
201012020010139	36390854	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.136734	8.3815994	Hormigon Armado	
201022021010342	36404335	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0248947	8.1221066	Hormigon Armado	0
201022021010342	36404387	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0289764	8.1357841	Hormigon Armado	0
102012022091093	36392749	SopORTEMT	13.8	0 30o	0 -79.8933792	8.8075275	Metal	
201022021010342	36404593	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0720901	8.1615915	Hormigon Armado	0
202022023090159	36401433	SopORTEMT	34.5	0 30o	0 -80.5219802	7.7489409	Hormigon Armado	0
202012023101026	36397193	SopORTEMT	13.8	0 30o	0 -80.7666168	7.6730294	Hormigon Armado	0
201022023030705	36404973	SopORTEMT	34.5	0 30o	0 -81.0926132	8.3381701	Metal	0
102012024020390	36402973	SopORTEMT	13.8	0 30o	0 -79.7358169	8.9468384	Hormigon Armado	0
102012023070410	36394513	SopORTEMT	13.8	0 MT	0 -79.7165832	8.9893513	Hormigon Armado	0
202012023110526	36397283	SopORTEMT	13.8	0 30o	0 -80.7534255	7.6864266	Hormigon Armado	0
201022024030935	36402769	SopORTEMT	34.5	0 MT	0 -80.9529266	8.1235876	Hormigon Armado	0





201022023060161	36392161	SoporteMT	34.5	0 Transformador	0 -80.9664688	8.119647	Concreto		
201012021010125	36385970	SoporteMT	34.5	0 60o	0 -80.1838836	8.588273	Hormigon Armado		0
201022021010342	36404453	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0152816	8.1403332	Hormigon Armado		0
102012022070315	36387429	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.0612182	8.6316147	Metal		0
202022023040784	36391821	SoporteMT	13.8	0 MT	0 -80.2878646	7.7970738	Hormigon Armado		
102012023041052	36396674	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8029708	8.8255386	Hormigon Armado		0
201022021010129	36395173	SoporteMT	34.5	0 30o	0 -81.0320434	8.2909336	Metal		
102012023040410	36393621	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7390136	8.8615751	Hormigon Armado		
201012022110053	36387709	SoporteMT	13.8	0 30o	0 -80.2211837	8.5806589	Hormigon Armado		0
201022023030705	36404933	SoporteMT	34.5	0 30o	0 -81.0752105	8.346034	Metal		0
201022022080442	36405395	SoporteMT	34.5	0 30o	0 -81.319046	8.2275352	Hormigon Armado		0
102012019110802	36387582	SoporteMT	13.8	0 30o	0 -79.7893753	9.0261631	Hormigon Armado		0
201022021010342	36404847	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1902313	8.2030611	Hormigon Armado		0
201022021010342	36404604	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0774307	8.1628075	Hormigon Armado		0
201022024041155	36405947	SoporteMT	34.5	0 30o	0 -80.9319229	8.0744352	Hormigon Armado		0
201012020010139	36394861	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0639419	8.432496	Hormigon Armado		
201012023060011	36394207	SoporteMT	34.5	0 30o	0 -80.4872207	8.5464458	Hormigon Armado		
201022022100907	36391009	SoporteMT	34.5	0 MT	0 -80.9441452	8.0687017	Hormigon Armado		
201012023060011	36394301	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.533905	8.5632696	Hormigon Armado		
201012023060011	36394226	SoporteMT	34.5	0 60o	0 -80.4990158	8.5510845	Hormigon Armado		
202012024010806	36400309	SoporteMT	13.8	0 30o	0 -80.6050567	7.7467451	Hormigon Armado		0
102012024060147	36402798	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.6197662	8.8922501	Hormigon Armado		0
201012023040742	36404298	SoporteMT	34.5	0 30o	0 -80.7903671	8.2946692	Hormigon Armado		0
102012023080608	36396744	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7939758	8.8441544	Hormigon Armado		0
102012024030758	36403334	SoporteMT	34.5	0 MT	0 -79.6939544	8.9449015	Hormigon Armado		0
102012022100785	36388304	SoporteMT	34.5	0 MT	0 -79.810791	8.9217024	Hormigon Armado		0
201012022110052	36387245	SoporteMT	13.8	0 30o	0 -80.3030395	8.5547438	Hormigon Armado		0
102012022100785	36388296	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.8085403	8.9217682	Hormigon Armado		0
102012023100651	36399741	SoporteMT	34.5	0 MT	0 -79.8076782	8.9237928	Hormigon Armado		0
201012020010139	36390850	SoporteMT	34.5	0 7 A 60o CF	0 -80.1346817	8.3818035	Hormigon Armado		
102012021061120	36397060	SoporteMT	34.5	0 30o	0 -79.635765	8.9527349	Hormigon Armado		
202012023110526	36397276	SoporteMT	13.8	0 30o	0 -80.7555847	7.6882586	Hormigon Armado		0
201022023080609	36402462	SoporteMT	34.5	0 Camara de paso MT	0 -80.922348	7.4079332	Concreto		0
201012022110052	36387264	SoporteMT	13.8	0 30o	0 -80.3031463	8.5523577	Hormigon Armado		0
201022021010342	36404356	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0267028	8.1296053	Hormigon Armado		0
201012022090406	36391871	SoporteMT	13.8	0 30o	0 -80.1963729	8.5443954	Metal		0
201012020010139	36394743	SoporteMT	34.5	0 7 A 60o CF	0 -80.0459289	8.4634485	Hormigon Armado		
201012021010344	36398587	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2371597	8.3997764	Hormigon Armado		
201022022090065	36406282	SoporteMT	34.5	0 30o	0 -80.8818511	8.323494	Hormigon Armado		0
201012024041173	36402647	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.1706695	8.4826155	Hormigon Armado		0
201012020010139	36394748	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0440139	8.4625616	Hormigon Armado		
201022021010342	36405939	SoporteMT	34.5	0 MT	0 -81.1947784	8.2024469	Hormigon Armado		0
201022024040560	36403120	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0003356	8.1128798	Hormigon Armado		0
102012023040410	36393584	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7381591	8.8619251	Hormigon Armado		
102012023080426	36396403	SoporteMT	13.8	0 30o	0 -79.7097244	8.9605541	Hormigon Armado		0
101012023040293	36390735	SoporteMT	13.8	0 Camara de paso MT	0 -79.5500946	8.9726266	Concreto		
201022021010342	36404391	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0295486	8.1373959	Hormigon Armado		0
202022023050658	36392760	SoporteMT	34.5	0 60o	0 -80.2283401	7.4289412	Hormigon Armado		
201012022040016	36392428	SoporteMT	13.8	0 30o	0 -80.2370681	8.4910116	Metal		0
201022023041147	36401422	SoporteMT	34.5	0 MT	0 -80.9004364	7.4617963	Hormigon Armado		0





102012022060461	36390982	SoporteMT	13.8	0 30o	0 -79.9373321	8.5375576	Hormigon Armado			
201012020010139	36394805	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0419082	8.4446096	Hormigon Armado			
102012023031067	36402409	SoporteMT	13.8	0 30o	0 -79.995758	8.5295525	Metal			0
202012023110527	36397364	SoporteMT	13.8	0 30o	0 -80.7482452	7.6577716	Hormigon Armado			0
201012020010139	36394985	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0957565	8.394803	Hormigon Armado			
102012023110755	36400287	SoporteMT	34.5	0 30o	0 -79.8648452	8.8063669	Hormigon Armado			0
102012022100941	36390909	SoporteMT	34.5	0 Camara de paso MT	0 -79.7468032	8.8905754	Concreto			0
201022022020901	36390274	SoporteMT	34.5	0 60o	0 -81.3390655	8.2063179	Hormigon Armado			0
201022024010639	36401316	SoporteMT	34.5	0 30o	0 -80.9745941	8.0803194	Hormigon Armado			0
102012023041198	36399237	SoporteMT	34.5	0 Transformador	0 -79.7900466	8.5760574	Concreto			0
201022022060627	36392256	SoporteMT	34.5	0 30o	0 -80.9300079	8.0768814	Hormigon Armado			
102012021080742	36390807	SoporteMT	13.8	0 Prolongacion linea	0 -79.8280944	8.8745689	Hormigon Armado			
2010220221120620	36389570	SoporteMT	34.5	0 30o	0 -80.9496459	7.9587851	Hormigon Armado			0
2010220221010342	36404744	SoporteMT	34.5	0 7 A 60o CF	0 -81.1460037	8.1940479	Hormigon Armado			0
201022022090060	36400558	SoporteMT	34.5	0 30o	0 -80.7162857	8.2950411	Hormigon Armado			0
201012023070486	36394521	SoporteMT	13.8	0 MT	0 -80.3029327	8.5407066	Hormigon Armado			0
201012024041173	36402648	SoporteMT	13.8	0 30o	0 -80.1707534	8.4821339	Hormigon Armado			0
101012024021430	36399761	SoporteMT	13.8	0 30o	0 -79.5036239	9.0033302	Hormigon Armado			0
201022023030705	36404936	SoporteMT	34.5	0 30o	0 -81.0770339	8.3462362	Metal			0
202012023111114	36399538	SoporteMT	13.8	0 MT	0 -80.432022	7.9521508	Hormigon Armado			0
201012024030594	36403413	SoporteMT	13.8	0 MT	0 -80.3620223	8.4715242	Hormigon Armado			0
102012023040410	36393622	SoporteMT	13.8	0 MT	0 -79.7407226	8.8616161	Hormigon Armado			
202022024051031	36403045	SoporteMT	13.8	0 Prolongacion linea	0 -80.2440109	7.7940612	Hormigon Armado			0
102012025050987	36402926	SoporteMT	34.5	0 ANGULO 60o-90o	0 -79.5789413	8.9451427	Hormigon Armado			0
102012023080085	36394689	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7830886	8.9214764	Hormigon Armado			0
102012022120970	36390766	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.8830642	8.8506526	Hormigon Armado			
202022024060470	36404078	SoporteMT	34.5	0 30o	0 -80.130783	7.6451302	Hormigon Armado			0
102012021060161	36386472	SoporteMT	34.5	0 30o	0 -79.6913681	8.9061813	Hormigon Armado			0
201012022020629	36396004	SoporteMT	34.5	0 MT	0 -80.8312225	8.3847818	Hormigon Armado			
2010220221010342	36404749	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1516189	8.194665	Hormigon Armado			0
202022024060470	36404125	SoporteMT	34.5	0 30o	0 -80.1609191	7.6342163	Hormigon Armado			0
2010220221010342	36404456	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0145034	8.1400185	Hormigon Armado			0
201012020010139	36394845	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0580444	8.4368715	Hormigon Armado			
201012022020629	36396003	SoporteMT	34.5	0 MT	0 -80.8301086	8.3864822	Metal			
2010120221010344	36398564	SoporteMT	13.8	0 60o	0 -80.2270202	8.3942613	Hormigon Armado			
101012024050645	36402557	SoporteMT	13.8	0 Camara de paso MT	0 -79.5523147	8.9391479	Concreto			0
201022024030935	36402761	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.9531784	8.1235409	Hormigon Armado			0
201022023050995	36393051	SoporteMT	34.5	0 30o	0 -80.8169326	8.0967617	Hormigon Armado			
201022023030705	36405000	SoporteMT	34.5	0 60o	0 -81.10186	8.3315582	Metal			0
201022023061034	36395741	SoporteMT	34.5	0 30o	0 -80.9393539	7.5450015	Hormigon Armado			0
101012020120539	36391990	SoporteMT	13.8	0 Camara de paso MT	0 -79.5289382	8.9784126	Concreto			0
201022023030705	36404993	SoporteMT	34.5	0 30o	0 -81.1007308	8.3344984	Metal			0
201012022110052	36387234	SoporteMT	13.8	0 MT	0 -80.302803	8.5562916	Hormigon Armado			0
102012025050987	36402868	SoporteMT	34.5	0 7 A 60o CF	0 -79.5854263	8.9565916	Hormigon Armado			0
102012023040410	36393609	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7400512	8.8622846	Hormigon Armado			
201012023060011	36394138	SoporteMT	34.5	0 30o	0 -80.4395294	8.5465211	Hormigon Armado			
2010220221010342	36404486	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0035934	8.1351995	Hormigon Armado			0
102012023110221	36396880	SoporteMT	34.5	0 MT	0 -79.952156	8.516428	Hormigon Armado			0
540720241008003	36404013	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.2849884	7.4488235	Metal			0
201022024040560	36403117	SoporteMT	34.5	0 30o	0 -81.0010452	8.1131124	Hormigon Armado			0





102012023040410	36393580	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7384262	8.8675899	Hormigon Armado		
201012024040768	36400596	SopORTEMT	34.5	0 60o	0 -80.3584899	8.4908943	Hormigon Armado		0
201012023080505	36395962	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7507858	7.9543385	Hormigon Armado		
201012023060011	36394373	SopORTEMT	34.5	0 30o	0 -80.5538406	8.6027097	Hormigon Armado		
202012023110527	36397341	SopORTEMT	13.8	0 30o	0 -80.7494354	7.6663899	Hormigon Armado		0
201022021010342	36404666	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1044311	8.1780338	Hormigon Armado		0
201022021010342	36404407	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0313873	8.1437387	Hormigon Armado		0
201012023060011	36394156	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4516983	8.5500793	Hormigon Armado		
102012022121070	36393903	SopORTEMT	13.8	0 30o	0 -79.8069915	8.8230905	Hormigon Armado		
201012020010139	36394834	SopORTEMT	34.5	0 60o	0 -80.0536804	8.4384155	Hormigon Armado		
201022023081193	36405031	SopORTEMT	34.5	0 30o	0 -81.0328369	8.1407909	Hormigon Armado		0
201022023030705	36404915	SopORTEMT	34.5	0 30o	0 -81.0666809	8.3466549	Metal		0
201012020010139	36394740	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.046936	8.4639759	Hormigon Armado		
102012023090177	36403555	SopORTEMT	13.8	0 Prolongacion linea	0 -79.6538696	8.9416885	Metal		0
201022021010342	36404825	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1821441	8.2008734	Hormigon Armado		0
201022023061034	36395734	SopORTEMT	34.5	0 30o	0 -80.9413604	7.5435252	Hormigon Armado		0
102012024010019	36405090	SopORTEMT	34.5	0 MT	0 -79.7570343	8.8839169	Hormigon Armado		0
201012023060011	36394217	SopORTEMT	34.5	0 30o	0 -80.4939804	8.5469713	Hormigon Armado		
102012023061163	36404310	SopORTEMT	12	0 Transformador	0 -79.5844802	8.9284029	Concreto		0
202012024010286	36399733	SopORTEMT	13.8	0 60o	0 -80.5776748	7.7540765	Hormigon Armado		0
102012025050987	36402891	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5781707	8.9560509	Hormigon Armado		0
102012024010795	36402338	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7612686	8.9235935	Hormigon Armado		0
201022021010119	36399534	SopORTEMT	34.5	0 30o	0 -80.8460388	8.2272415	Hormigon Armado		0
201012021010344	36398702	SopORTEMT	13.8	0 7 A 60o CF	0 -80.1725387	8.3830757	Hormigon Armado		
102012022090900	36398850	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.6858978	8.9561491	Hormigon Armado		0
102012022060460	36390968	SopORTEMT	13.8	0 30o	0 -79.9332656	8.5341873	Hormigon Armado		0
102012023040410	36393606	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7398681	8.8620185	Hormigon Armado		
201012023060011	36394224	SopORTEMT	34.5	0 MT	0 -80.4979095	8.5503959	Hormigon Armado		
201012022121080	36392813	SopORTEMT	34.5	0 30o	0 -80.3449249	8.4732208	Hormigon Armado		
201012020010139	36390889	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1503295	8.3771677	Hormigon Armado		
201022021010119	36399528	SopORTEMT	34.5	0 30o	0 -80.8451004	8.2303162	Hormigon Armado		0
201012023070699	36396348	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.3609313	8.4755125	Hormigon Armado		0
202022023120915	36399877	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3587722	7.3294244	Hormigon Armado		0
201022022080442	36405392	SopORTEMT	34.5	0 30o	0 -81.3202438	8.2259302	Hormigon Armado		0
201012021010123	36398941	SopORTEMT	13.8	0 30o	0 -80.2493286	8.6188641	Hormigon Armado		0
102012022090900	36399103	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6983718	8.9744291	Hormigon Armado		0
202022023050658	36392720	SopORTEMT	34.5	0 60o	0 -80.2264785	7.435008	Hormigon Armado		
201012023060011	36394270	SopORTEMT	34.5	0 30o	0 -80.5219039	8.5570507	Hormigon Armado		
201012022121080	36392815	SopORTEMT	34.5	0 30o	0 -80.3455352	8.473216	Hormigon Armado		
201012024041173	36402626	SopORTEMT	13.8	0 60o	0 -80.1665267	8.4831648	Hormigon Armado		0
201012022020672	36392216	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4883117	8.4700193	Hormigon Armado		
201022021010342	36404613	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0814743	8.1636143	Hormigon Armado		0
201022022120657	36393908	SopORTEMT	34.5	0 30o	0 -80.9704742	8.1078033	Hormigon Armado		
201012020010139	36394815	SopORTEMT	34.5	0 60o	0 -80.0456924	8.4420232	Hormigon Armado		
201012023101068	36399708	SopORTEMT	34.5	0 30o	0 -80.9092788	7.8754873	Hormigon Armado		0
201012023101068	36399699	SopORTEMT	34.5	0 60o	0 -80.9053726	7.8762074	Hormigon Armado		0
202012023101026	36397243	SopORTEMT	13.8	0 30o	0 -80.7845993	7.673008	Hormigon Armado		0
201022023030705	36404981	SopORTEMT	34.5	0 60o	0 -81.0952224	8.3372116	Metal		0
201012022080775	36392034	SopORTEMT	13.8	0 30o	0 -80.1879959	8.4441433	Hormigon Armado		0
201022023051159	36393825	SopORTEMT	34.5	0 30o	0 -81.1424484	7.8953442	Hormigon Armado		





201012023060011	36394427	SopORTEMT	34.5	0 30o	0 -80.573204	8.6206245	Hormigon Armado				
102012023100086	36399325	SopORTEMT	34.5	0 Camara de paso MT	0 -79.6726531	8.8971319	Concreto			0	
201022021010342	36404664	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1033859	8.1773739	Hormigon Armado			0	
201022022060630	36391725	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9505386	8.0783462	Hormigon Armado				
201012023060782	36394576	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.2682113	8.4984627	Hormigon Armado			0	
201022023081188	36400292	SopORTEMT	34.5	0 30o	0 -80.9669265	8.1469154	Hormigon Armado			0	
201012023040742	36404303	SopORTEMT	34.5	0 30o	0 -80.7999725	8.2915258	Hormigon Armado			0	
201022022080028	36387622	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.3268814	8.2146893	Hormigon Armado			0	
201022023080645	36396138	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9161605	8.0393676	Hormigon Armado				
201012023020831	36391050	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5479965	8.2309131	Hormigon Armado				
201012024030078	36402755	SopORTEMT	34.5	0 MT	0 -80.547142	8.4877567	Hormigon Armado			0	
201012022081027	36396228	SopORTEMT	34.5	0 MT	0 -80.6327819	8.3009691	Hormigon Armado			0	
201022022070823	36391695	SopORTEMT	34.5	0 60o	0 -80.9545974	8.1438455	Hormigon Armado				
201012021010344	36398622	SopORTEMT	13.8	0 7 A 60o CF	0 -80.2579803	8.3994121	Hormigon Armado				
201012020010139	36394933	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0783462	8.406291	Hormigon Armado				
202012017070190	36394084	SopORTEMT	34.5	0 30o	0 -80.6482849	7.6467461	Hormigon Armado				
102012021100766	36389718	SopORTEMT	34.5	0 30o	0 -80.0867919	8.6319361	Metal			0	
201012021010344	36398757	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1738433	8.3834648	Hormigon Armado				
202012023110526	36397272	SopORTEMT	13.8	0 30o	0 -80.7574844	7.6893883	Hormigon Armado			0	
202012024010286	36399768	SopORTEMT	13.8	0 30o	0 -80.5724563	7.7537708	Hormigon Armado			0	
201012020010139	36394766	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0395507	8.4566593	Hormigon Armado				
101012023110521	36396741	SopORTEMT	13.8	0 Transformador	0 -79.5094604	8.9950943	Concreto			0	
201022024021379	36400881	SopORTEMT	13.8	0 MT	0 -79.7680053	8.8597965	Hormigon Armado				
102012022070626	36391649	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7017211	8.9743748	Hormigon Armado			0	
202012023080760	36394692	SopORTEMT	34.5	0 MT	0 -80.3828277	7.8942599	Hormigon Armado				
201022021010342	36404362	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0271987	8.1309481	Hormigon Armado			0	
201012022081281	36403598	SopORTEMT	13.8	0 30o	0 -80.4954071	8.6029453	Hormigon Armado			0	
201012023091002	36396349	SopORTEMT	13.8	0 60o	0 -80.4192962	8.531004	Hormigon Armado			0	
201012023011072	36405824	SopORTEMT	13.8	0 30o	0 -80.4268951	8.6026297	Hormigon Armado			0	
201022023040928	36393521	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0587234	8.1659135	Hormigon Armado				
201022021010342	36404691	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1182632	8.1854811	Hormigon Armado			0	
102012023010972	36396024	SopORTEMT	12	0 Camara de paso MT	0 -79.6078414	8.9211369	Concreto			0	
102012021080742	36390810	SopORTEMT	13.8	0 MT	0 -79.8286514	8.8739137	Hormigon Armado				
102012022090900	36398883	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6757049	8.9545193	Hormigon Armado			0	
202012023100068	36401358	SopORTEMT	34.5	0 60o	0 -80.3388748	7.8935728	Hormigon Armado			0	
102012023100660	36396571	SopORTEMT	13.8	0 Arm. Fin de Linea BT	0 -79.7378387	8.8619518	Hormigon Armado			0	
102012022120213	36393116	SopORTEMT	13.8	0 Camara de paso BT	0 -79.7277297	8.9391384	Concreto			0	
202022023050788	36395987	SopORTEMT	13.8	0 30o	0 -80.3617477	7.8070068	Hormigon Armado			0	
201022021010342	36404573	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0617828	8.1595888	Hormigon Armado			0	
201012024041173	36402651	SopORTEMT	13.8	0 30o	0 -80.1708221	8.4808197	Hormigon Armado			0	
202022022120417	36390665	SopORTEMT	13.8	0 30o	0 -80.2775192	7.7474222	Hormigon Armado				
201012021010123	36398948	SopORTEMT	13.8	0 30o	0 -80.2478103	8.6202393	Metal			0	
201012024021237	36403393	SopORTEMT	34.5	0 30o	0 -80.3824157	8.5003271	Hormigon Armado			0	
201012022081281	36403574	SopORTEMT	13.8	0 30o	0 -80.4973526	8.594799	Hormigon Armado			0	
202022023050658	36392740	SopORTEMT	34.5	0 30o	0 -80.2261886	7.4320955	Hormigon Armado				
201012023060011	36394438	SopORTEMT	34.5	0 30o	0 -80.5789337	8.620532	Hormigon Armado				
201012024030594	36403414	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.3623428	8.4716816	Hormigon Armado			0	
102012020010136	36395656	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7956008	8.8806314	Hormigon Armado				
102012020010136	36395602	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7874908	8.8929033	Hormigon Armado				
201022021010342	36404701	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1236648	8.1872988	Hormigon Armado			0	



201022020021093	36403823	SopORTEMT	34.5	0 30o	0 -81.3718948	8.2796993	Metal	0
201022023030705	36404965	SopORTEMT	34.5	0 60o	0 -81.0881805	8.3403082	Metal	0
201022023041147	36401060	SopORTEMT	34.5	0 60o	0 -80.9028091	7.4628444	Hormigon Armado	0
201012024041173	36402609	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1650009	8.478034	Hormigon Armado	0
102012023010912	36393740	SopORTEMT	34.5	0 30o	0 -79.8568267	8.9021521	Hormigon Armado	0
201012020010139	36394806	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0422668	8.4443674	Hormigon Armado	
201012020010139	36394956	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0841598	8.4007587	Hormigon Armado	
202022023020185	36395875	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.5053024	7.8171167	Hormigon Armado	
102012022070315	36387418	SopORTEMT	13.8	0 30o	0 -80.0578613	8.627306	Metal	0
201012021010344	36398752	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1598663	8.3751869	Hormigon Armado	
201012023060011	36394242	SopORTEMT	34.5	0 60o	0 -80.5057296	8.5548162	Hormigon Armado	
201012023080505	36395968	SopORTEMT	13.8	0 30o	0 -80.7507858	7.9538612	Hormigon Armado	
202022024060470	36404124	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.160324	7.634428	Hormigon Armado	0
102012023080419	36399863	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7514343	8.8559046	Hormigon Armado	0
202012022040599	36396014	SopORTEMT	13.8	0 30o	0 -80.7387237	7.8015523	Hormigon Armado	0
201022024080887	36405889	SopORTEMT	34.5	0 30o	0 -80.9690399	7.958323	Hormigon Armado	0
201022021010342	36404386	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0288314	8.1353292	Hormigon Armado	0
201012023040742	36404272	SopORTEMT	34.5	0 30o	0 -80.8025665	8.2909718	Hormigon Armado	0
201012023120296	36404021	SopORTEMT	34.5	0 Camara de paso MT	0 -80.165039	8.3471003	Concreto	0
102012023010882	36391297	SopORTEMT	34.5	0 MT	0 -79.751091	8.8561068	Hormigon Armado	0
201012023050963	36391024	SopORTEMT	13.8	0 60o	0 -80.4337463	8.5477571	Hormigon Armado	
102012020010136	36395631	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.792839	8.8883161	Hormigon Armado	
102012022070315	36387426	SopORTEMT	13.8	0 30o	0 -80.0600051	8.6300049	Metal	0
201012023060011	36394287	SopORTEMT	34.5	0 30o	0 -80.5337142	8.5573854	Hormigon Armado	
201022022090065	36406263	SopORTEMT	34.5	0 30o	0 -80.8873138	8.3267879	Hormigon Armado	0
201012023060011	36394142	SopORTEMT	34.5	0 30o	0 -80.4418334	8.5480442	Hormigon Armado	
201012021010112	36389802	SopORTEMT	13.8	0 MT	0 -80.2793273	8.5846882	Hormigon Armado	0
102012019110802	36387557	SopORTEMT	13.8	0 30o	0 -79.7883071	9.0266485	Hormigon Armado	0
202022024091109	36405598	SopORTEMT	13.8	0 Prolongacion linea	0 -80.2816085	7.7764368	Hormigon Armado	0
201022024010639	36401336	SopORTEMT	34.5	0 Prolongacion linea	0 -80.9739303	8.0805693	Hormigon Armado	0
202012023110526	36397277	SopORTEMT	13.8	0 30o	0 -80.7549667	7.6880212	Hormigon Armado	0
201022023090914	36405936	SopORTEMT	34.5	0 MT	0 -80.9903411	8.0937262	Hormigon Armado	0
201012023060011	36394248	SopORTEMT	34.5	0 60o	0 -80.5088348	8.5560102	Hormigon Armado	
102012021060161	36386463	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6890029	8.9092188	Hormigon Armado	0
102012023070388	36394095	SopORTEMT	13.8	0 30o	0 -79.9388732	8.6574574	Hormigon Armado	0
102012023110221	36399967	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.951538	8.5162249	Hormigon Armado	0
102012023010918	36393811	SopORTEMT	34.5	0 30o	0 -79.9085464	8.9313716	Hormigon Armado	
201022021010342	36404748	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1476669	8.1950617	Hormigon Armado	0
201012023060011	36394487	SopORTEMT	34.5	0 60o	0 -80.5559692	8.6119184	Hormigon Armado	
201012021010344	36398545	SopORTEMT	13.8	0 7 A 60o CF	0 -80.2213668	8.3908414	Hormigon Armado	
201022024010628	36400890	SopORTEMT	34.5	0 MT	0 -80.9403533	8.0565262	Hormigon Armado	0
201022021010342	36404414	SopORTEMT	34.5	0 MT	0 -81.0241088	8.1440172	Hormigon Armado	0
201022021010342	36404416	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0247116	8.144331	Hormigon Armado	0
102012024070429	36404437	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7047805	8.9057484	Hormigon Armado	0
201022024080887	36405885	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9666061	7.9559069	Hormigon Armado	0
201012021010344	36398720	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1635284	8.3803291	Hormigon Armado	
102012021061120	36397049	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6405029	8.9544076	Hormigon Armado	
201012020010139	36394857	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0625534	8.4335966	Hormigon Armado	
201012024091719	36406141	SopORTEMT	13.8	0 MT	0 -80.2526397	8.6235218	Hormigon Armado	0
101012023090985	36395238	SopORTEMT	13.8	0 Camara de paso MT	0 -79.5405578	8.9529667	Concreto	0





102012023030253	36391994	SopORTEMT	34.5	0 30o	0 -79.6945571	8.94598	Hormigon Armado		
201012023080505	36395976	SopORTEMT	13.8	0 Prolongacion linea	0 -80.7503356	7.9549002	Hormigon Armado		
201012023030824	36391174	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.4026031	8.511465	Hormigon Armado		
201022023081193	36405029	SopORTEMT	34.5	0 30o	0 -81.0316848	8.1402369	Hormigon Armado		0
201012022110051	36387273	SopORTEMT	13.8	0 30o	0 -80.2327346	8.5715055	Hormigon Armado		0
102012023100641	36400878	SopORTEMT	13.8	0 60o	0 -79.7160949	8.9805927	Hormigon Armado		0
201022021120620	36389567	SopORTEMT	34.5	0 30o	0 -80.9490356	7.9597583	Hormigon Armado		0
201012023101068	36399787	SopORTEMT	34.5	0 30o	0 -80.9236602	7.8757272	Hormigon Armado		0
201022021010342	36404695	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1207427	8.1863184	Hormigon Armado		0
202022023061109	36396463	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1835632	7.4247804	Concreto		0
202022023020695	36391593	SopORTEMT	34.5	0 MT	0 -80.0223541	7.5450534	Hormigon Armado		
201022023030209	36391119	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8089523	7.4352297	Hormigon Armado		
102012022090900	36398879	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6771774	8.9552116	Hormigon Armado		0
201012023081001	36403927	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5295715	8.6366615	Hormigon Armado		0
201012024060632	36405561	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5757369	8.2548456	Hormigon Armado		0
102012022090900	36399034	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6968231	8.9788961	Hormigon Armado		0
102012025050987	36402916	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5772476	8.9483414	Hormigon Armado		0
102012023010918	36393810	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.9080657	8.9317712	Hormigon Armado		
201022021010342	36404521	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0395202	8.1508322	Hormigon Armado		0
202012023101026	36397200	SopORTEMT	13.8	0 30o	0 -80.7692718	7.6741624	Hormigon Armado		0
201022021010342	36404348	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.025772	8.1266565	Hormigon Armado		0
101012023120022	36399961	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.5056381	8.9934502	Hormigon Armado		0
201022022090065	36406232	SopORTEMT	34.5	0 30o	0 -80.8909683	8.3390427	Hormigon Armado		0
201012020010139	36394843	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0572204	8.4372262	Hormigon Armado		
201012023070469	36394508	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.3487777	8.4321022	Hormigon Armado		0
201022023030705	36404974	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0935134	8.3380632	Metal		0
201022021010342	36404523	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0399856	8.1510458	Hormigon Armado		0
102012022090900	36398852	SopORTEMT	34.5	0 MT	0 -79.6856918	8.9556532	Hormigon Armado		0
201012023060011	36394125	SopORTEMT	34.5	0 30o	0 -80.4315414	8.5417356	Hormigon Armado		
201012020010139	36394888	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0728302	8.4248323	Hormigon Armado		
102012022090591	36390918	SopORTEMT	13.8	0 Prolongacion linea	0 -79.7446975	8.9875068	Metal		
201012020010139	36395052	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1551513	8.3749513	Hormigon Armado		
102012021061120	36398979	SopORTEMT	34.5	0 Camara de paso MT	0 -79.6352462	8.9523172	Concreto		
102012021100281	36390926	SopORTEMT	13.8	0 MT	0 -79.8874969	8.6057996	Hormigon Armado		
101012024060364	36401631	SopORTEMT	34.5	0 MT	0 -79.7695007	8.8683004	Hormigon Armado		0
201012023050922	36393929	SopORTEMT	13.8	0 MT	0 -80.4189071	8.5311632	Hormigon Armado		
201022022110226	36391440	SopORTEMT	34.5	0 Transformador	0 -80.9470291	8.0923519	Concreto		
202022024070609	36403729	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0640563	7.4519372	Metal		0
102012024020390	36402977	SopORTEMT	13.8	0 MT	0 -79.7351226	8.9478951	Hormigon Armado		0
202022023050658	36392765	SopORTEMT	34.5	0 60o	0 -80.2293548	7.4279499	Hormigon Armado		
201012023060011	36394162	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4563064	8.5496511	Hormigon Armado		
201012021090304	36389314	SopORTEMT	34.5	0 30o	0 -80.8155441	8.3284206	Hormigon Armado		0
201012021010344	36398559	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2287597	8.3953514	Hormigon Armado		
101012023090290	36396339	SopORTEMT	13.8	0 MT	0 -79.5361175	8.9923029	Hormigon Armado		0
202012023121057	36401233	SopORTEMT	13.8	0 30o	0 -80.4999694	7.9140458	Hormigon Armado		0
201012021010344	36398522	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2101135	8.3872165	Hormigon Armado		
102012023030577	36392385	SopORTEMT	4.16	0 MT	0 -79.5939025	8.9163169	Metal		
201022024010639	36401319	SopORTEMT	34.5	0 30o	0 -80.9737396	8.0802183	Hormigon Armado		0
102012023040410	36393579	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7384719	8.8679752	Hormigon Armado		
102012021060161	36386486	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6967926	8.9049206	Hormigon Armado		0





201012021010344	36398567	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.22966	8.3958282	Hormigon Armado			
201022021010342	36404690	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1176834	8.1852818	Hormigon Armado			0
201022024080887	36405916	SopORTEMT	34.5	0 30o	0	-80.9892654	7.9560981	Hormigon Armado			0
102012023010982	36391220	SopORTEMT	13.8	0 Camara de paso MT	0	-80.0104675	8.5842151	Concreto			
102012024010747	36403740	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.894699	8.542387	Hormigon Armado			0
201022024040560	36403108	SopORTEMT	34.5	0 30o	0	-81.0018386	8.1128483	Hormigon Armado			0
201022022090063	36391450	SopORTEMT	34.5	0 30o	0	-81.0339279	8.3040838	Hormigon Armado			
201022022060630	36391727	SopORTEMT	34.5	0 MT	0	-80.9505004	8.0773515	Hormigon Armado			
102012021100281	36390924	SopORTEMT	13.8	0 30o	0	-79.887207	8.6053457	Hormigon Armado			
102012023030626	36392459	SopORTEMT	34.5	0 MT	0	-79.7658004	8.9238119	Hormigon Armado			0
201012021010344	36398584	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2359619	8.3991556	Hormigon Armado			
102012022121046	36391127	SopORTEMT	13.8	0 30o	0	-79.8060226	8.8206367	Hormigon Armado			
201012022081281	36403576	SopORTEMT	13.8	0 30o	0	-80.4977035	8.5955658	Hormigon Armado			0
102012022090900	36399029	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6989898	8.9656916	Hormigon Armado			0
201022023061034	36395740	SopORTEMT	34.5	0 30o	0	-80.9395904	7.5453262	Hormigon Armado			0
201012023060011	36394426	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.5727081	8.6203203	Hormigon Armado			
202022023071084	36395714	SopORTEMT	13.8	0 MT	0	-80.558052	7.8349895	Hormigon Armado			
102012021061120	36399122	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6177978	8.9570198	Hormigon Armado			
102012024080313	36405795	SopORTEMT	13.8	0 30o	0	-79.7495422	8.8991203	Hormigon Armado			0
201022021010119	36399566	SopORTEMT	34.5	0 MT	0	-80.8474121	8.2232208	Hormigon Armado			0
201022021010342	36404780	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1564941	8.1939421	Hormigon Armado			0
201022021010342	36404344	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0253753	8.1253338	Hormigon Armado			0
102012023031017	36391264	SopORTEMT	34.5	0 30o	0	-79.9970703	8.7779712	Hormigon Armado			
201012020010139	36394977	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.091896	8.396779	Hormigon Armado			
102012020010136	36395651	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7954788	8.882409	Hormigon Armado			
201022023030705	36404953	SopORTEMT	34.5	0 30o	0	-81.0813674	8.3396053	Metal			0
201022023100373	36406167	SopORTEMT	34.5	0 30o	0	-80.9359359	8.0530367	Hormigon Armado			0
102012023080608	36396745	SopORTEMT	13.8	0 60o	0	-79.7939758	8.844389	Hormigon Armado			0
102012024040764	36401302	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.8976135	8.5235224	Hormigon Armado			0
201022023010280	36393732	SopORTEMT	34.5	0 30o	0	-80.9801864	8.124525	Hormigon Armado			
201012023101068	36399671	SopORTEMT	34.5	0 30o	0	-80.8989486	7.8756328	Hormigon Armado			0
202012023110527	36397342	SopORTEMT	13.8	0 30o	0	-80.7491378	7.66609	Hormigon Armado			0
201022022090063	36391460	SopORTEMT	34.5	0 30o	0	-81.0341339	8.3059444	Hormigon Armado			
201012020010139	36390855	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.1372146	8.3814992	Hormigon Armado			
201022023020830	36393104	SopORTEMT	34.5	0 MT	0	-80.9306106	8.0637874	Hormigon Armado			
201012022121080	36392819	SopORTEMT	34.5	0 30o	0	-80.3448562	8.4729299	Hormigon Armado			
102012021061120	36399127	SopORTEMT	34.5	0 7 A 60o CF	0	-79.615364	8.9571237	Hormigon Armado			
201012023040742	36404287	SopORTEMT	34.5	0 30o	0	-80.7942504	8.2927246	Hormigon Armado			0
201022022100907	36391006	SopORTEMT	34.5	0 ANGULO 5o-60o	0	-80.9447097	8.0681028	Hormigon Armado			
102012024020390	36402974	SopORTEMT	13.8	0 30o	0	-79.7355957	8.9471025	Hormigon Armado			0
102012022090900	36399062	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6915893	8.9562235	Hormigon Armado			0
102012023101209	36400023	SopORTEMT	13.8	0 60o	0	-79.836235	8.8551254	Hormigon Armado			0
201012024041173	36402594	SopORTEMT	13.8	0 Prolongacion linea	0	-80.1606903	8.4827166	Hormigon Armado			0
201012023060011	36394148	SopORTEMT	34.5	0 60o	0	-80.4457473	8.5489654	Hormigon Armado			
201012020010139	36390832	SopORTEMT	34.5	0 MT	0	-80.1321334	8.3820419	Hormigon Armado			
202012024060829	36405478	SopORTEMT	34.5	0 30o	0	-80.4739532	7.9626136	Hormigon Armado			0
201012023101068	36399696	SopORTEMT	34.5	0 30o	0	-80.9040985	7.8757071	Hormigon Armado			0
202022022031243	36393436	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.3185348	7.8669085	Hormigon Armado			
202012024030453	36401010	SopORTEMT	13.8	0 30o	0	-80.4509429	7.9575047	Hormigon Armado			0
102012021061120	36398998	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6259765	8.954626	Hormigon Armado			





201012023060011	36394204	SopORTEMT	34.5	0 30o	0 -80.4851989	8.5469627	Hormigon Armado			
102012023100646	36396432	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7900619	8.8482656	Hormigon Armado		0	
201022022060630	36391730	SopORTEMT	34.5	0 30o	0 -80.9506301	8.0743312	Hormigon Armado			
102012023030910	36396341	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7070388	8.9646959	Hormigon Armado		0	
102012023040410	36393593	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7380828	8.8643083	Hormigon Armado			
101012023060009	36400130	SopORTEMT	13.8	0 Camara de paso MT	0 -79.5373077	8.9543343	Concreto		0	
201022022060627	36392278	SopORTEMT	34.5	0 30o	0 -80.9233551	8.0831241	Hormigon Armado			
202012023050918	36396299	SopORTEMT	4.16	0 MT	0 -80.4673614	7.9696641	Hormigon Armado		0	
201012022040016	36392423	SopORTEMT	13.8	0 30o	0 -80.2364807	8.4893341	Metal		0	
201022021120620	36389568	SopORTEMT	34.5	0 30o	0 -80.9490509	7.9593515	Hormigon Armado		0	
102012023030998	36392375	SopORTEMT	13.8	0 60o	0 -79.7856216	8.9165754	Hormigon Armado		0	
201022022100907	36390999	SopORTEMT	34.5	0 MT	0 -80.9476852	8.0733327	Hormigon Armado			
102012022110911	36389603	SopORTEMT	13.8	0 30o	0 -79.7439346	8.9431009	Hormigon Armado		0	
102012021100766	36389708	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.089096	8.6310539	Metal		0	
201022022060627	36392273	SopORTEMT	34.5	0 30o	0 -80.9242248	8.0815677	Hormigon Armado			
201022023030705	36405003	SopORTEMT	34.5	0 60o	0 -81.1029357	8.3318996	Metal		0	
201012023060011	36394220	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4954833	8.5485649	Hormigon Armado			
201022021010342	36404359	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0271835	8.1305208	Hormigon Armado		0	
201012023101068	36399630	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.8863906	7.879282	Hormigon Armado		0	
2010120231010344	36398498	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1981582	8.3852539	Hormigon Armado			
201022024040311	36405926	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.03582	8.068572	Hormigon Armado		0	
102012023120512	36402561	SopORTEMT	12	0 Camara de paso MT	0 -79.5945434	8.9169016	Concreto			
201022024080887	36405886	SopORTEMT	34.5	0 30o	0 -80.967453	7.956481	Hormigon Armado		0	
102012022110911	36389607	SopORTEMT	13.8	0 30o	0 -79.7439117	8.9429607	Hormigon Armado		0	
201022024040559	36402797	SopORTEMT	34.5	0 MT	0 -80.9822235	8.0539799	Hormigon Armado		0	
102012023041050	36400631	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7937927	8.8379889	Hormigon Armado		0	
201012023080608	36396743	SopORTEMT	13.8	0 30o	0 -79.7939758	8.8437996	Hormigon Armado		0	
201022024040559	36402792	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9812316	8.0535183	Hormigon Armado		0	
102012023040113	36390575	SopORTEMT	34.5	0 MT	0 -79.7398376	8.993577	Hormigon Armado			
201012023030857	36396618	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5433883	8.2292242	Hormigon Armado		0	
202012023101026	36397214	SopORTEMT	13.8	0 30o	0 -80.7737274	7.6748819	Hormigon Armado		0	
202022023120915	36399879	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3578796	7.329824	Hormigon Armado		0	
201012022080774	36393023	SopORTEMT	13.8	0 30o	0 -80.201538	8.4387836	Hormigon Armado		0	
201012023101068	36399754	SopORTEMT	34.5	0 30o	0 -80.9185867	7.8737826	Hormigon Armado		0	
102012025050987	36402864	SopORTEMT	34.5	0 7 A 60o CF	0 -79.587387	8.9556189	Hormigon Armado		0	
201012020010139	36394911	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0774612	8.4146547	Hormigon Armado			
201012022110051	36387269	SopORTEMT	13.8	0 30o	0 -80.2334365	8.5697412	Hormigon Armado		0	
201012021010344	36398619	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2488021	8.4016866	Hormigon Armado			
201022021010342	36404853	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1932525	8.2028608	Hormigon Armado		0	
201012021010123	36398953	SopORTEMT	13.8	0 30o	0 -80.2464294	8.6209993	Metal		0	
201012021010125	36385990	SopORTEMT	34.5	0 30o	0 -80.1921844	8.5893755	Metal		0	
201022021010342	36404590	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0705337	8.1614285	Hormigon Armado		0	
201022022090060	36400488	SopORTEMT	34.5	0 30o	0 -80.7198028	8.2841063	Hormigon Armado		0	
201012024040157	36405692	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1685028	8.3440456	Concreto		0	
201012021010344	36398656	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1772232	8.384387	Hormigon Armado			
201012023060011	36394199	SopORTEMT	34.5	0 30o	0 -80.4812164	8.547121	Hormigon Armado			
201012023040742	36404302	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.8061904	8.2907867	Hormigon Armado		0	
201012020010139	36390883	SopORTEMT	34.5	0 7 A 60o CF	0 -80.147911	8.3782596	Hormigon Armado			
201022023030705	36404982	SopORTEMT	34.5	0 30o	0 -81.0955886	8.3370829	Metal		0	
201022023081188	36400275	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.966072	8.1463823	Hormigon Armado		0	





201012023060011	36394269	SoporteMT	34.5	0 60o	0 -80.5213165	8.5571737	Hormigon Armado			
102012022070626	36391648	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7019348	8.9741735	Hormigon Armado			0
202022024040535	36405771	SoporteMT	34.5	0 30o	0 -80.0524215	7.6146059	Hormigon Armado			0
201022022020901	36390273	SoporteMT	34.5	0 30o	0 -81.3392715	8.2069168	Hormigon Armado			0
102012020010136	36395604	SoporteMT	13.8	0 7 A 60o CF	0 -79.7880096	8.8931217	Hormigon Armado			
201022024080887	36405880	SoporteMT	34.5	0 60o	0 -80.9654693	7.9525876	Hormigon Armado			0
202022023050788	36395979	SoporteMT	13.8	0 30o	0 -80.3641967	7.8045592	Hormigon Armado			0
201012021010344	36398731	SoporteMT	13.8	0 7 A 60o CF	0 -80.1632232	8.3786535	Hormigon Armado			
201022023081193	36405051	SoporteMT	34.5	0 30o	0 -81.0470352	8.1396389	Hormigon Armado			0
201012023090183	36400337	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.5352478	8.5709295	Hormigon Armado			0
202012023090084	36396760	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.4495315	7.9502153	Hormigon Armado			0
201022021010129	36395118	SoporteMT	34.5	0 30o	0 -81.0251388	8.303111	Hormigon Armado			
102012023080125	36393078	SoporteMT	34.5	0 30o	0 -80.1349487	8.6044569	Hormigon Armado			
101012024030601	36403234	SoporteMT	12	0 Camara de paso MT	0 -79.5741424	9.0073252	Concreto			0
202012024010806	36400307	SoporteMT	13.8	0 30o	0 -80.6065063	7.7468305	Hormigon Armado			0
201012023120296	36404023	SoporteMT	34.5	0 Camara de paso MT	0 -80.1639251	8.3459511	Concreto			0
201022022100907	36391000	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.9476928	8.0729999	Metal			
102012020010136	36395662	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7946166	8.8789138	Hormigon Armado			
201022023041147	36401056	SoporteMT	34.5	0 60o	0 -80.9009857	7.4620986	Hormigon Armado			0
201012020010139	36395030	SoporteMT	34.5	0 60o	0 -80.1179656	8.3832654	Hormigon Armado			
201012022050364	36390674	SoporteMT	34.5	0 30o	0 -80.3036193	8.4861049	Hormigon Armado			
201022023080609	36402463	SoporteMT	34.5	0 Transformador	0 -80.9225006	7.4078932	Concreto			0
201022024010737	36403090	SoporteMT	34.5	0 Prolongacion linea	0 -80.9305648	8.0354843	Hormigon Armado			0
201012024021237	36403382	SoporteMT	34.5	0 30o	0 -80.3836822	8.4933624	Hormigon Armado			0
202022024060470	36404089	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1374664	7.6431351	Hormigon Armado			0
201012021010344	36398543	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2204208	8.3903284	Hormigon Armado			
201012024021237	36403395	SoporteMT	34.5	0 30o	0 -80.3839492	8.4999504	Hormigon Armado			0
102012021080742	36390830	SoporteMT	13.8	0 MT	0 -79.8297424	8.8710031	Metal			
102012023040434	36396095	SoporteMT	13.8	0 30o	0 -79.9873352	8.5538206	Metal			0
201012023101068	36399705	SoporteMT	34.5	0 30o	0 -80.9081039	7.8755255	Hormigon Armado			0
201022023030705	36404898	SoporteMT	34.5	0 30o	0 -81.0710144	8.3437557	Metal			0
102012021080742	36390823	SoporteMT	13.8	0 Prolongacion linea	0 -79.8295211	8.8721828	Hormigon Armado			
201012022100323	36393458	SoporteMT	34.5	0 30o	0 -80.8080215	8.3277531	Hormigon Armado			0
201012022110052	36387246	SoporteMT	13.8	0 30o	0 -80.3031005	8.5543022	Hormigon Armado			0
102012023020022	36400687	SoporteMT	13.8	0 Transformador	0 -79.8485412	8.8380327	Concreto			0
201022022070823	36391704	SoporteMT	34.5	0 30o	0 -80.9565124	8.1469011	Hormigon Armado			
201022023080009	36393895	SoporteMT	34.5	0 MT	0 -81.0542526	7.9450011	Hormigon Armado			0
102012023010862	36392018	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7099075	8.9795522	Hormigon Armado			
102012021080742	36390797	SoporteMT	13.8	0 Prolongacion linea	0 -79.8262863	8.8747835	Hormigon Armado			
102012023120512	36402562	SoporteMT	12	0 Camara de paso MT	0 -79.594551	8.9164038	Concreto			0
201012023080505	36395969	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.7511138	7.9538865	Hormigon Armado			
201022023030705	36405004	SoporteMT	34.5	0 60o	0 -81.1033859	8.3318481	Metal			0
102012022060461	36390970	SoporteMT	13.8	0 30o	0 -79.9340896	8.5345916	Hormigon Armado			
102012023080114	36396168	SoporteMT	13.8	0 MT	0 -79.7970962	8.8524284	Hormigon Armado			0
101012024021432	36399570	SoporteMT	13.8	0 60o	0 -79.5156936	8.9942913	Hormigon Armado			0
201012023060011	36394161	SoporteMT	34.5	0 30o	0 -80.4554824	8.5496854	Hormigon Armado			
201012021010112	36389788	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.2832489	8.5840197	Metal			0
201022022090060	36400472	SoporteMT	34.5	0 30o	0 -80.7202377	8.2759914	Hormigon Armado			0
202022024060470	36404064	SoporteMT	34.5	0 30o	0 -80.1243515	7.6480503	Hormigon Armado			0
201012021010344	36398581	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2348937	8.3986063	Hormigon Armado			





201022021010342	36404689	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1169281	8.1850376	Hormigon Armado	0
102012023090254	36394012	SoporteMT	13.8	0 Transformador	0 -79.7758712	8.8870544	Concreto	
201012021010112	36389793	SoporteMT	13.8	0 30o	0 -80.2814941	8.5845566	Hormigon Armado	0
102012022120009	36390941	SoporteMT	13.8	0 MT	0 -79.7893218	8.8484926	Hormigon Armado	
201012021010344	36398527	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2113952	8.3874731	Hormigon Armado	
201022023010149	36395397	SoporteMT	34.5	0 30o	0 -81.2531204	7.6313295	Hormigon Armado	0
102012022090900	36398841	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6893539	8.9550495	Hormigon Armado	0
201022021120620	36389583	SoporteMT	34.5	0 30o	0 -80.954895	7.9599075	Hormigon Armado	0
201012023060011	36394291	SoporteMT	34.5	0 30o	0 -80.5344467	8.5600614	Hormigon Armado	
202012023110526	36397285	SoporteMT	13.8	0 30o	0 -80.7534637	7.6857042	Hormigon Armado	0
201012023101068	36399652	SoporteMT	34.5	0 30o	0 -80.8915328	7.8762455	Hormigon Armado	0
201012021010344	36398625	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2565765	8.3996706	Hormigon Armado	
102012024070429	36404497	SoporteMT	34.5	0 MT	0 -79.7050552	8.9057512	Hormigon Armado	0
201012021010344	36398605	SoporteMT	13.8	0 7 A 60o CF	0 -80.2436141	8.4028339	Hormigon Armado	
201012021010344	36398550	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.2229919	8.3918275	Hormigon Armado	
102012019110802	36387568	SoporteMT	13.8	0 30o	0 -79.7899017	9.0258751	Hormigon Armado	0
201022021010342	36404358	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0269851	8.130065	Hormigon Armado	0
201022023010149	36395399	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.2531127	7.632122	Hormigon Armado	0
202012023110526	36397305	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.7532196	7.6775799	Hormigon Armado	0
201022022090065	36406261	SoporteMT	34.5	0 30o	0 -80.8880767	8.3272686	Hormigon Armado	0
102012023010862	36392019	SoporteMT	13.8	0 MT	0 -79.7101516	8.9797611	Hormigon Armado	
201022023030705	36404905	SoporteMT	34.5	0 MT	0 -81.1078262	8.3372917	Metal	0
102012022060461	36390974	SoporteMT	13.8	0 MT	0 -79.9355087	8.535778	Hormigon Armado	
102012023040410	36393585	SoporteMT	13.8	0 30o	0 -79.7385787	8.86203	Hormigon Armado	
201022022020901	36390280	SoporteMT	34.5	0 30o	0 -81.3396453	8.2041349	Hormigon Armado	0
201022021010342	36404654	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0984725	8.1741314	Hormigon Armado	0
102012020010136	36395640	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7946701	8.886485	Hormigon Armado	
201012023060011	36394175	SoporteMT	34.5	0 30o	0 -80.4656295	8.5481023	Hormigon Armado	
540920240110003	36402695	SoporteMT	34.5	0 MT	0 -80.9691848	8.1177197	Hormigon Armado	0
201012020010139	36394855	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0617828	8.4342222	Hormigon Armado	
202012024010846	36401429	SoporteMT	13.8	0 MT	0 -80.5586166	7.7338533	Hormigon Armado	0
201012022100323	36393461	SoporteMT	34.5	0 30o	0 -80.807518	8.3265104	Hormigon Armado	0
201012024031055	36405929	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.367546	8.494194	Hormigon Armado	0
201012023020402	36393976	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.5592651	8.2429695	Hormigon Armado	
201022021010119	36399564	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.8484725	8.2239532	Hormigon Armado	0
201012023091002	36396356	SoporteMT	13.8	0 MT	0 -80.4202728	8.5313005	Hormigon Armado	0
201012021010344	36398652	SoporteMT	13.8	0 7 A 60o CF	0 -80.2521667	8.4003953	Hormigon Armado	
201022023081193	36405060	SoporteMT	34.5	0 30o	0 -81.0512466	8.1404343	Hormigon Armado	0
201012024041173	36402624	SoporteMT	13.8	0 30o	0 -80.1668014	8.4814463	Hormigon Armado	0
101012024050108	36401414	SoporteMT	13.8	0 Transformador	0 -79.5532226	8.940197	Concreto	0
201022021010342	36404671	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1071395	8.1797562	Hormigon Armado	0
201022024050633	36405466	SoporteMT	34.5	0 MT	0 -81.2116775	8.3186865	Hormigon Armado	0
201022023080609	36402452	SoporteMT	34.5	0 Camara de paso MT	0 -80.917984	7.4135275	Concreto	0
201022021021147	36392918	SoporteMT	34.5	0 Camara de paso MT	0 -80.9467163	8.0944652	Concreto	
201022021010342	36404321	SoporteMT	34.5	0 MT	0 -81.0216979	8.117734	Hormigon Armado	0
201022022090060	36400471	SoporteMT	34.5	0 60o	0 -80.720787	8.2758808	Hormigon Armado	0
202012024090186	36405225	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.731285	7.7314372	Metal	0
102012024020041	36399517	SoporteMT	13.8	0 MT	0 -79.7854385	8.8691883	Hormigon Armado	0
202012023101026	36396701	SoporteMT	13.8	0 30o	0 -80.7803955	7.6721158	Hormigon Armado	0
102012023040786	36393708	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.7071456	8.9028168	Hormigon Armado	0





101012024060364	36401638	SopORTEMT	34.5	0 Camara de paso MT	0 -79.7693328	8.8660812	Concreto	0
102012023110221	36396884	SopORTEMT	34.5	0 MT	0 -79.9526901	8.5157242	Hormigon Armado	0
201022021010342	36404860	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1952667	8.2026997	Hormigon Armado	0
102012022070315	36387428	SopORTEMT	13.8	0 30o	0 -80.0617141	8.630743	Metal	0
201022021010129	36395131	SopORTEMT	34.5	0 30o	0 -81.0267562	8.2997493	Hormigon Armado	0
102012022070315	36387437	SopORTEMT	13.8	0 30o	0 -80.0620956	8.6333418	Metal	0
202022023050758	36396065	SopORTEMT	34.5	0 60o	0 -80.2629852	7.4445143	Hormigon Armado	0
201022024060627	36403978	SopORTEMT	34.5	0 MT	0 -80.8946838	8.0817184	Hormigon Armado	0
202022024090154	36404242	SopORTEMT	34.5	0 MT	0 -80.0233383	7.52948	Hormigon Armado	0
202012023110526	36397270	SopORTEMT	13.8	0 30o	0 -80.758316	7.6901441	Hormigon Armado	0
201022022090065	36406266	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.886383	8.3268595	Hormigon Armado	0
201022023080609	36402453	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9166336	7.4137044	Concreto	0
102012019110802	36387564	SopORTEMT	13.8	0 MT	0 -79.790184	9.0254812	Hormigon Armado	0
201022020021093	36403755	SopORTEMT	34.5	0 30o	0 -81.371994	8.2898483	Hormigon Armado	0
201012021010344	36398574	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2321472	8.3971605	Hormigon Armado	0
201012023060011	36394192	SopORTEMT	34.5	0 60o	0 -80.4763488	8.54811	Hormigon Armado	0
102012025050987	36402942	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.5802612	8.942584	Hormigon Armado	0
201022024080887	36405899	SopORTEMT	34.5	0 60o	0 -80.9769439	7.9591155	Hormigon Armado	0
201012023060011	36394245	SopORTEMT	34.5	0 60o	0 -80.5068511	8.5555324	Hormigon Armado	0
102012023070410	36394516	SopORTEMT	13.8	0 30o	0 -79.7157897	8.9903593	Hormigon Armado	0
201022021010342	36404499	SopORTEMT	34.5	0 MT	0 -81.0175094	8.1411829	Hormigon Armado	0
201012021010123	36398959	SopORTEMT	13.8	0 MT	0 -80.2492904	8.6182966	Hormigon Armado	0
201012024041173	36402604	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1628875	8.4800062	Hormigon Armado	0
102012023010918	36393805	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.9057464	8.9329967	Hormigon Armado	0
201022022080442	36405408	SopORTEMT	34.5	0 MT	0 -81.3179321	8.2328281	Hormigon Armado	0
201022023030705	36404998	SopORTEMT	34.5	0 30o	0 -81.1008758	8.3317852	Metal	0
201012022081281	36403587	SopORTEMT	13.8	0 60o	0 -80.4963073	8.5987949	Hormigon Armado	0
202022023100465	36400592	SopORTEMT	13.8	0 MT	0 -80.2441635	7.6684527	Hormigon Armado	0
202012023080421	36396073	SopORTEMT	13.8	0 30o	0 -80.4182891	7.9298114	Hormigon Armado	0
201012022020629	36396000	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.8296051	8.3860206	Metal	0
202012023110527	36397338	SopORTEMT	13.8	0 30o	0 -80.7510833	7.6677008	Hormigon Armado	0
201022023030705	36404960	SopORTEMT	34.5	0 30o	0 -81.0862121	8.3392687	Metal	0
102012020010136	36395638	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7943725	8.8867979	Hormigon Armado	0
201022024071276	36405314	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0315246	8.1258144	Hormigon Armado	0
101012024101770	36405847	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.4985275	8.992919	Hormigon Armado	0
201022022060627	36392259	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9282073	8.0776319	Hormigon Armado	0
102012023031017	36391269	SopORTEMT	34.5	0 30o	0 -79.9968032	8.7795295	Hormigon Armado	0
102012023100856	36396324	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.9443664	8.559351	Hormigon Armado	0
201022021010342	36404474	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0079956	8.1370773	Hormigon Armado	0
102012024040279	36403847	SopORTEMT	13.8	0 30o	0 -79.6991653	8.9818621	Hormigon Armado	0
202022024060470	36404106	SopORTEMT	34.5	0 30o	0 -80.148468	7.6375823	Hormigon Armado	0
202012023101026	36397202	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7697372	7.6746302	Hormigon Armado	0
201012020010139	36394741	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0466918	8.4637565	Hormigon Armado	0
201012020010139	36390862	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1400222	8.381402	Hormigon Armado	0
202012023120181	36401367	SopORTEMT	13.8	0 30o	0 -80.6338272	7.8198147	Hormigon Armado	0
201012023060011	36394195	SopORTEMT	34.5	0 30o	0 -80.4785461	8.5473928	Hormigon Armado	0
201012020010139	36394898	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0749588	8.4201889	Hormigon Armado	0
201022023030705	36404908	SopORTEMT	34.5	0 30o	0 -81.0657119	8.3521242	Metal	0
201012024030078	36402753	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5514068	8.491538	Hormigon Armado	0
201022021010119	36399529	SopORTEMT	34.5	0 30o	0 -80.8451766	8.2295885	Hormigon Armado	0





201022021010342	36404728	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1392517	8.1893816	Hormigon Armado			0
201012022110343	36391143	SopORTEMT	34.5	0 30o	0	-80.784996	7.9281096	Metal			
201012023050424	36392865	SopORTEMT	13.8	0 30o	0	-80.3537521	8.4909734	Hormigon Armado			
201022021010342	36404692	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.1188583	8.1856766	Hormigon Armado			0
202012023101026	36397180	SopORTEMT	13.8	0 30o	0	-80.7606048	7.6717777	Hormigon Armado			0
201012023061311	36394464	SopORTEMT	13.8	0 MT	0	-80.7101821	7.9868392	Hormigon Armado			
201012021010344	36398507	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2002716	8.3853988	Hormigon Armado			
201022024040559	36402794	SopORTEMT	34.5	0 MT	0	-80.9821929	8.053196	Hormigon Armado			0
102012021080742	36390825	SopORTEMT	13.8	0 Prolongacion linea	0	-79.8295669	8.8718481	Metal			
102012022121014	36391881	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.8335342	8.8863506	Hormigon Armado			
202022023050788	36395981	SopORTEMT	13.8	0 60o	0	-80.3638076	7.8052316	Hormigon Armado			0
201022021010342	36404681	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1124572	8.1828823	Hormigon Armado			0
102012025050987	36402874	SopORTEMT	34.5	0 MT	0	-79.5844116	8.9582424	Hormigon Armado			0
202012023120181	36401361	SopORTEMT	13.8	0 30o	0	-80.6332702	7.8227296	Hormigon Armado			0
201022023030705	36405002	SopORTEMT	34.5	0 60o	0	-81.1025924	8.3320971	Metal			0
102012021061120	36398980	SopORTEMT	34.5	0 Camara de paso MT	0	-79.6335449	8.9508743	Concreto			
201022022081283	36391187	SopORTEMT	34.5	0 30o	0	-81.3763809	7.9186311	Metal			0
201022023061034	36395731	SopORTEMT	34.5	0 30o	0	-80.9407348	7.5446982	Hormigon Armado			0
201012022110051	36387275	SopORTEMT	13.8	0 60o	0	-80.2326126	8.572628	Hormigon Armado			
201012024030078	36402768	SopORTEMT	34.5	0 30o	0	-80.5529937	8.4946108	Hormigon Armado			0
201012021010344	36398753	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.1601104	8.3753337	Hormigon Armado			
201012023020402	36393977	SopORTEMT	4.16	0 ANGULO 60o-90o	0	-80.5589752	8.2427234	Hormigon Armado			
201012022080774	36393028	SopORTEMT	13.8	0 30o	0	-80.2027206	8.4374514	Hormigon Armado			0
201022021010129	36395122	SopORTEMT	34.5	0 60o	0	-81.0257263	8.3023643	Hormigon Armado			
202012023080822	36396148	SopORTEMT	13.8	0 MT	0	-80.4154968	7.922543	Hormigon Armado			0
201012024030080	36401502	SopORTEMT	13.8	0 30o	0	-80.4209136	8.5306826	Hormigon Armado			0
201022021010342	36404846	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.1902923	8.2030668	Hormigon Armado			0
201022022060627	36392282	SopORTEMT	34.5	0 MT	0	-80.9233398	8.0847969	Hormigon Armado			
101012024030705	36401338	SopORTEMT	13.8	0 Transformador	0	-79.5125961	8.9941416	Concreto			0
201022021010342	36404682	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1130828	8.18328	Hormigon Armado			0
201022022090065	36406226	SopORTEMT	34.5	0 30o	0	-80.8910217	8.3415661	Hormigon Armado			0
201012021010344	36398714	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.1692428	8.3816537	Hormigon Armado			
201012020010139	36394885	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.0718002	8.4259853	Hormigon Armado			
102012022090384	36393943	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6931304	8.8939952	Hormigon Armado			
102012022060461	36390984	SopORTEMT	13.8	0 60o	0	-79.9376907	8.5385026	Hormigon Armado			
201012023070699	36396358	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.3605728	8.4753361	Hormigon Armado			0
201022021010342	36404712	SopORTEMT	34.5	0 7 A 60o CF	0	-81.1298522	8.1889782	Hormigon Armado			0
201012024021237	36403374	SopORTEMT	34.5	0 30o	0	-80.3834533	8.4898863	Hormigon Armado			0
102012022090900	36399066	SopORTEMT	34.5	0 60o	0	-79.690483	8.9544992	Hormigon Armado			0
201022021010342	36404519	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0385131	8.1502428	Hormigon Armado			0
202022023050658	36392753	SopORTEMT	34.5	0 30o	0	-80.229393	7.430778	Hormigon Armado			
102012023020398	36399244	SopORTEMT	34.5	0 Transformador	0	-79.7898559	8.5768728	Concreto			0
201012022080774	36393033	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2024383	8.4378052	Hormigon Armado			0
201012023101068	36399706	SopORTEMT	34.5	0 30o	0	-80.9084472	7.8756404	Hormigon Armado			0
102012022060317	36396889	SopORTEMT	13.8	0 Transformador	0	-79.7813796	8.8793497	Concreto			0
201012022121080	36392816	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.3457107	8.4729394	Hormigon Armado			
201022023030705	36405010	SopORTEMT	34.5	0 30o	0	-81.1047439	8.3345165	Metal			0
201022021010342	36404732	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1410369	8.1897593	Hormigon Armado			0
102012025050987	36402880	SopORTEMT	34.5	0 7 A 60o CF	0	-79.5820083	8.9577684	Hormigon Armado			0
201012023041084	36392924	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.367134	8.4951381	Hormigon Armado			





201012022080774	36393029	SoporteMT	13.8	0 30o	0 -80.2027969	8.4370518	Hormigon Armado	0
202022023050788	36395982	SoporteMT	13.8	0 30o	0 -80.363388	7.8057127	Hormigon Armado	0
102012022090900	36398882	SoporteMT	34.5	0 7 A 60o CF	0 -79.6762466	8.954896	Hormigon Armado	0
202022023061109	36396451	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1815948	7.4292583	Hormigon Armado	0
201012021010344	36398748	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1607131	8.3762283	Hormigon Armado	
102012023041052	36396679	SoporteMT	13.8	0 30o	0 -79.8026275	8.8246584	Hormigon Armado	0
201022023030705	36404985	SoporteMT	34.5	0 30o	0 -81.0966186	8.3359776	Metal	0
202012024010286	36399758	SoporteMT	13.8	0 30o	0 -80.5746688	7.7538614	Hormigon Armado	0
201012021010344	36398586	SoporteMT	13.8	0 60o	0 -80.2367782	8.3995685	Hormigon Armado	
201022023061034	36395758	SoporteMT	34.5	0 30o	0 -80.9362411	7.5414724	Hormigon Armado	0
102012023010232	36402477	SoporteMT	13.8	0 30o	0 -80.0052185	8.4677019	Hormigon Armado	0
201012020010139	36394742	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.046318	8.4636211	Hormigon Armado	
202022023031050	36390716	SoporteMT	13.8	0 MT	0 -80.2541809	7.7754912	Hormigon Armado	
102012022080142	36391217	SoporteMT	13.8	0 MT	0 -79.7882308	8.8409834	Hormigon Armado	0
102012023020803	36392042	SoporteMT	34.5	0 MT	0 -79.7600173	8.9630756	Hormigon Armado	
201022024030935	36402757	SoporteMT	34.5	0 60o	0 -80.9532012	8.1244974	Hormigon Armado	0
201012021010344	36398756	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1735916	8.3833923	Hormigon Armado	
201022023061034	36395739	SoporteMT	34.5	0 30o	0 -80.939888	7.5455985	Hormigon Armado	0
201022021010342	36404574	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0625152	8.1597366	Hormigon Armado	0
102012023040410	36393578	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7385177	8.8683242	Hormigon Armado	
201012023101068	36399655	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.8927688	7.8769007	Hormigon Armado	0
201012021010344	36398631	SoporteMT	13.8	0 7 A 60o CF	0 -80.2628021	8.3987779	Hormigon Armado	
201022021010129	36395135	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0270996	8.2989301	Hormigon Armado	
202012023121057	36401175	SoporteMT	13.8	0 60o	0 -80.4996719	7.9140711	Hormigon Armado	0
201022023061034	36395743	SoporteMT	34.5	0 30o	0 -80.9388656	7.5445604	Hormigon Armado	0
102012022070315	36387432	SoporteMT	13.8	0 30o	0 -80.0618515	8.6325903	Metal	0
102012022090900	36399044	SoporteMT	34.5	0 7 A 60o CF	0 -79.6958084	8.9806957	Hormigon Armado	0
102012023031017	36391266	SoporteMT	34.5	0 30o	0 -79.9969863	8.7786769	Hormigon Armado	
102012024020041	36399516	SoporteMT	13.8	0 60o	0 -79.7853775	8.8694496	Hormigon Armado	0
102012024081519	36405244	SoporteMT	34.5	0 MT	0 -79.7903823	8.8983879	Hormigon Armado	0
201012023011072	36405842	SoporteMT	13.8	0 MT	0 -80.4328155	8.5984936	Hormigon Armado	0
201012021010125	36385975	SoporteMT	34.5	0 30o	0 -80.1860427	8.5893946	Metal	0
201022023070739	36394455	SoporteMT	34.5	0 MT	0 -81.3179092	8.0019903	Hormigon Armado	
102012022090900	36399026	SoporteMT	34.5	0 7 A 60o CF	0 -79.7013549	8.9677858	Hormigon Armado	0
201012024021237	36403381	SoporteMT	34.5	0 30o	0 -80.3837814	8.4927177	Hormigon Armado	0
201012023060011	36394372	SoporteMT	34.5	0 30o	0 -80.5532531	8.6020898	Hormigon Armado	
201012021010344	36398640	SoporteMT	13.8	0 Camara de paso MT	0 -80.2649536	8.3979825	Concreto	
201022023020647	36391106	SoporteMT	34.5	0 30o	0 -80.9291915	8.0876302	Hormigon Armado	
102012022090900	36399038	SoporteMT	34.5	0 7 A 60o CF	0 -79.694664	8.9799557	Hormigon Armado	0
201012023040742	36404269	SoporteMT	34.5	0 30o	0 -80.8044128	8.2905693	Hormigon Armado	0
201012024060381	36406335	SoporteMT	4.16	0 Prolongacion linea	0 -80.5356292	8.2357693	Hormigon Armado	0
201022021010342	36404357	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0268402	8.1296778	Hormigon Armado	0
102012022090900	36399019	SoporteMT	34.5	0 ANGULO 60o-90o	0 -79.700798	8.9724703	Hormigon Armado	0
202012023101026	36397191	SoporteMT	13.8	0 30o	0 -80.7658462	7.6724668	Hormigon Armado	0
201022024010639	36401330	SoporteMT	34.5	0 MT	0 -80.9745101	8.0815516	Hormigon Armado	0
201012024030080	36401504	SoporteMT	13.8	0 MT	0 -80.4212493	8.5313644	Hormigon Armado	0
201012023080505	36395964	SoporteMT	13.8	0 MT	0 -80.7515411	7.9543728	Hormigon Armado	
102012023070388	36394098	SoporteMT	13.8	0 30o	0 -79.9393692	8.6562939	Hormigon Armado	0
202022023120915	36399900	SoporteMT	34.5	0 30o	0 -80.3545989	7.3261962	Hormigon Armado	0
201012020010139	36390852	SoporteMT	34.5	0 7 A 60o CF	0 -80.1358871	8.3816881	Hormigon Armado	





201022023061034	36395737	SopORTEMT	34.5	0 MT	0 -80.9407119	7.5425477	Hormigon Armado	0
202022024040904	36405943	SopORTEMT	13.8	0 MT	0 -80.2873916	7.7932177	Hormigon Armado	0
102012025050987	36402904	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5769119	8.9516602	Hormigon Armado	0
201012023011072	36405839	SopORTEMT	13.8	0 30o	0 -80.4325332	8.5996876	Hormigon Armado	0
201012020010139	36394902	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0758132	8.4183101	Hormigon Armado	
201012024041173	36402636	SopORTEMT	13.8	0 30o	0 -80.1671142	8.4867926	Hormigon Armado	0
1020120221110476	36392403	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.9803543	8.8706722	Metal	
201022021010119	36399531	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.8454742	8.2288275	Hormigon Armado	0
102012023051044	36391334	SopORTEMT	13.8	0 Transformador	0 -79.671318	8.8644037	Concreto	
201022020021093	36403790	SopORTEMT	34.5	0 30o	0 -81.3811721	8.2993565	Hormigon Armado	0
201022021010342	36404861	SopORTEMT	34.5	0 MT	0 -81.195404	8.2026644	Hormigon Armado	0
201012023060011	36394325	SopORTEMT	34.5	0 30o	0 -80.5380096	8.5787906	Hormigon Armado	
201012021010344	36398569	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2303314	8.3961687	Hormigon Armado	
102012025050987	36402878	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.5828094	8.9580612	Hormigon Armado	0
2010120221110053	36387712	SopORTEMT	13.8	0 30o	0 -80.2205276	8.5796909	Hormigon Armado	0
102012023041050	36400635	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7946929	8.8386297	Hormigon Armado	0
201012022030955	36383153	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.3549499	8.5147867	Hormigon Armado	0
102012023110862	36396305	SopORTEMT	13.8	0 Transformador	0 -79.7708511	8.8664675	Concreto	0
201022021010342	36404662	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1023635	8.1767368	Hormigon Armado	0
201012023040410	36393594	SopORTEMT	13.8	0 30o	0 -79.7382965	8.8646593	Hormigon Armado	
201022022080442	36405379	SopORTEMT	34.5	0 30o	0 -81.3235549	8.2203884	Hormigon Armado	0
201012021010125	36385980	SopORTEMT	34.5	0 30o	0 -80.1884765	8.5897026	Metal	0
202022023120915	36399876	SopORTEMT	34.5	0 60o	0 -80.3586883	7.3298683	Hormigon Armado	0
201012021010344	36398532	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2152023	8.3883056	Hormigon Armado	
201012020010139	36394875	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0685195	8.4284734	Hormigon Armado	
201022023030862	36394733	SopORTEMT	34.5	0 MT	0 -80.8903884	8.0703077	Hormigon Armado	
201012022081281	36403605	SopORTEMT	13.8	0 MT	0 -80.4979553	8.5930872	Hormigon Armado	0
2020120121707190	36394087	SopORTEMT	34.5	0 30o	0 -80.6481018	7.6481938	Hormigon Armado	
201012022020672	36392219	SopORTEMT	34.5	0 MT	0 -80.4882965	8.471569	Hormigon Armado	
201022021010129	36395170	SopORTEMT	34.5	0 30o	0 -81.0296249	8.2877311	Metal	
102012021100766	36389713	SopORTEMT	34.5	0 30o	0 -80.0880508	8.6314116	Metal	0
102012022111037	36388488	SopORTEMT	34.5	0 MT	0 -79.6947631	8.9466314	Hormigon Armado	0
201022021010342	36404699	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1230239	8.1870852	Hormigon Armado	0
102012023020398	36399246	SopORTEMT	34.5	0 Transformador	0 -79.7901535	8.5763321	Concreto	0
201022023030705	36404997	SopORTEMT	34.5	0 30o	0 -81.1002731	8.3320217	Metal	0
102012022040503	36390549	SopORTEMT	13.8	0 30o	0 -79.9039459	8.5946283	Hormigon Armado	
201022021010129	36395129	SopORTEMT	34.5	0 30o	0 -81.0267639	8.3000402	Hormigon Armado	
201012021010344	36398484	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1938781	8.3850612	Hormigon Armado	
202022022031243	36393439	SopORTEMT	34.5	0 60o	0 -80.3181838	7.8667244	Hormigon Armado	
202012024010286	36399766	SopORTEMT	13.8	0 30o	0 -80.5735168	7.754087	Hormigon Armado	0
201022022090065	36406222	SopORTEMT	34.5	0 30o	0 -80.8905944	8.342989	Hormigon Armado	0
102012023100646	36396441	SopORTEMT	13.8	0 MT	0 -79.7917861	8.8478832	Hormigon Armado	0
102012021061120	36398989	SopORTEMT	34.5	0 Camara de paso MT	0 -79.6298522	8.9536228	Concreto	
201012021010344	36398583	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2356643	8.3989782	Hormigon Armado	
102012021080742	36390799	SopORTEMT	13.8	0 Prolongacion linea	0 -79.8266525	8.8747091	Hormigon Armado	
202012024060829	36405488	SopORTEMT	34.5	0 MT	0 -80.4717178	7.9618888	Hormigon Armado	0
201012023120295	36401225	SopORTEMT	34.5	0 Camara de paso MT	0 -80.163124	8.3413258	Concreto	0
201022021010342	36404838	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1870117	8.2028265	Hormigon Armado	0
201012024021237	36403380	SopORTEMT	34.5	0 30o	0 -80.3836669	8.4919519	Hormigon Armado	0
201022021010342	36404471	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0092773	8.1376963	Hormigon Armado	0





102012023110221	36396856	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.9525985	8.5161886	Hormigon Armado			0
201012021010344	36398683	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1875305	8.3850021	Hormigon Armado			
201022022080442	36405451	SoporteMT	34.5	0 MT	0 -81.320137	8.233963	Hormigon Armado			0
201022024080887	36405896	SoporteMT	34.5	0 30o	0 -80.9744033	7.9596152	Hormigon Armado			0
102012023040434	36396092	SoporteMT	13.8	0 30o	0 -79.986267	8.5528469	Metal			0
201022021010342	36404578	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.064949	8.1602459	Hormigon Armado			0
201022024010639	36401334	SoporteMT	34.5	0 Prolongacion linea	0 -80.9745864	8.0801039	Hormigon Armado			0
201022024010639	36401329	SoporteMT	34.5	0 30o	0 -80.9742431	8.0813026	Hormigon Armado			0
201022021010342	36404399	SoporteMT	34.5	0 7 A 60o CF	0 -81.0307235	8.1403618	Hormigon Armado			0
102012023050061	36393660	SoporteMT	34.5	0 MT	0 -79.7383575	8.9210939	Hormigon Armado			
201012023101068	36399714	SoporteMT	34.5	0 60o	0 -80.9113311	7.874332	Hormigon Armado			0
102012021061120	36398987	SoporteMT	34.5	0 7 A 60o CF	0 -79.6303482	8.9534006	Hormigon Armado			
202022023050658	36392723	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.2260055	7.4344267	Hormigon Armado			
201022021010342	36404667	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1050186	8.1784239	Hormigon Armado			0
201012021010344	36398575	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2326278	8.397417	Hormigon Armado			
201012020010139	36394905	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.076332	8.417097	Hormigon Armado			
102012021100281	36390921	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.8873291	8.6046857	Hormigon Armado			
201022022090060	36400529	SoporteMT	34.5	0 30o	0 -80.7199783	8.2867899	Hormigon Armado			0
202012023120181	36401369	SoporteMT	13.8	0 MT	0 -80.6338729	7.7188052	Hormigon Armado			0
202012023110526	36397271	SoporteMT	13.8	0 30o	0 -80.7578964	7.6897449	Hormigon Armado			0
201012022121080	36392825	SoporteMT	34.5	0 30o	0 -80.3447189	8.4726133	Hormigon Armado			
201012020010139	36395050	SoporteMT	34.5	0 7 A 60o CF	0 -80.1545104	8.3750705	Hormigon Armado			
201012023060011	36394326	SoporteMT	34.5	0 30o	0 -80.5383224	8.5795688	Hormigon Armado			
201022023080645	36396134	SoporteMT	34.5	0 MT	0 -80.916687	8.0389633	Hormigon Armado			
201012021010344	36398685	SoporteMT	13.8	0 7 A 60o CF	0 -80.1867675	8.3849515	Hormigon Armado			
201022021010129	36395172	SoporteMT	34.5	0 MT	0 -81.0316848	8.2911376	Hormigon Armado			
201012023060011	36394474	SoporteMT	34.5	0 30o	0 -80.4310073	8.5412435	Hormigon Armado			
201012021010344	36398758	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1741333	8.3835315	Hormigon Armado			
201022022090065	36406257	SoporteMT	34.5	0 30o	0 -80.8892135	8.3295736	Hormigon Armado			0
201022022090060	36400553	SoporteMT	34.5	0 30o	0 -80.7170944	8.2929697	Hormigon Armado			0
202012023101026	36397207	SoporteMT	13.8	0 30o	0 -80.771141	7.6750479	Hormigon Armado			0
201012020010139	36394926	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0781555	8.4083614	Hormigon Armado			
102012022110911	36389604	SoporteMT	13.8	0 MT	0 -79.7448577	8.94277	Hormigon Armado			0
201012021010125	36385981	SoporteMT	34.5	0 30o	0 -80.1889038	8.5898504	Metal			0
201022023030209	36391111	SoporteMT	34.5	0 30o	0 -80.8148422	7.4334998	Hormigon Armado			
201022023061034	36395753	SoporteMT	34.5	0 30o	0 -80.9369659	7.5426526	Hormigon Armado			0
201022021010342	36404591	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0711059	8.1615477	Hormigon Armado			0
201012021010344	36398689	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1851119	8.3848648	Hormigon Armado			
201012021010125	36385977	SoporteMT	34.5	0 60o	0 -80.1872253	8.5895348	Metal			0
201022023071153	36395097	SoporteMT	34.5	0 MT	0 -81.0078659	8.1083298	Hormigon Armado			0
201012023060011	36394159	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4541244	8.5498361	Hormigon Armado			
201012024080431	36405272	SoporteMT	34.5	0 MT	0 -80.1570816	8.348505	Hormigon Armado			0
201012024030078	36402747	SoporteMT	34.5	0 60o	0 -80.5473098	8.4884472	Hormigon Armado			0
102012022021018	36391574	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8831939	8.5411539	Hormigon Armado			
201022021010342	36404571	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.060707	8.1593742	Hormigon Armado			0
201022021010342	36404476	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0071334	8.136816	Hormigon Armado			0
201022023030705	36404980	SoporteMT	34.5	0 60o	0 -81.0948028	8.3370419	Metal			0
201012023060011	36394365	SoporteMT	34.5	0 30o	0 -80.5504989	8.5982131	Hormigon Armado			
201022021010342	36404487	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0027999	8.1348782	Hormigon Armado			0
102012023010912	36393751	SoporteMT	34.5	0 30o	0 -79.8550872	8.9011841	Hormigon Armado			0





201012021010344	36398599	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2415161	8.4020805	Hormigon Armado			
202012023110527	36397331	SopORTEMT	13.8	0 30o	0 -80.7529983	7.6692452	Hormigon Armado			0
201012021090304	36389305	SopORTEMT	34.5	0 60o	0 -80.8199844	8.3277807	Hormigon Armado			0
201012023060011	36394448	SopORTEMT	34.5	0 30o	0 -80.5823059	8.6193132	Metal			
102012023041052	36396675	SopORTEMT	13.8	0 30o	0 -79.8026351	8.8250847	Hormigon Armado			0
1020120211110746	36389873	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.878746	8.8587484	Hormigon Armado			0
201022022080442	36405374	SopORTEMT	34.5	0 30o	0 -81.325592	8.2190342	Hormigon Armado			0
540720241201003	36405188	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.3833312	7.8266101	Hormigon Armado			0
201022021010342	36404419	SopORTEMT	34.5	0 MT	0 -81.0243072	8.1441565	Hormigon Armado			0
102012023040434	36396089	SopORTEMT	13.8	0 30o	0 -79.9854354	8.5519056	Metal			0
102012023030626	36392456	SopORTEMT	34.5	0 MT	0 -79.7655792	8.9232197	Hormigon Armado			0
201022024070211	36405207	SopORTEMT	34.5	0 Prolongacion linea	0 -81.0250244	8.1661606	Hormigon Armado			0
201012023090152	36396235	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5422821	8.2446852	Hormigon Armado			0
102012024020390	36402983	SopORTEMT	13.8	0 30o	0 -79.737091	8.9484816	Hormigon Armado			0
201012020010139	36394941	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0800476	8.4041519	Hormigon Armado			
201012023120094	36396540	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5617599	8.2401476	Hormigon Armado			0
201012022110053	36387700	SopORTEMT	13.8	0 30o	0 -80.2203216	8.582222	Hormigon Armado			0
201022023050914	36395806	SopORTEMT	34.5	0 30o	0 -80.91333	8.1570911	Hormigon Armado			
201012023101068	36399703	SopORTEMT	34.5	0 30o	0 -80.907257	7.8757949	Hormigon Armado			0
202022024060470	36404062	SopORTEMT	34.5	0 30o	0 -80.1230545	7.6488385	Hormigon Armado			0
102012022050440	36386771	SopORTEMT	34.5	0 30o	0 -79.7046508	8.9050179	Hormigon Armado			0
201022021010342	36404796	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.165512	8.1942501	Hormigon Armado			0
201022023020647	36391107	SopORTEMT	34.5	0 30o	0 -80.9287109	8.0879249	Hormigon Armado			
201022021010342	36404848	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1909484	8.2031021	Hormigon Armado			0
201022021010342	36404355	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0267105	8.129302	Hormigon Armado			0
202012023101026	36397169	SopORTEMT	13.8	0 30o	0 -80.7573623	7.6720376	Hormigon Armado			0
202022023020695	36391592	SopORTEMT	34.5	0 MT	0 -80.0223083	7.5455822	Hormigon Armado			
102012022110395	36390621	SopORTEMT	34.5	0 MT	0 -79.7944793	8.900775	Hormigon Armado			0
540920241108003	36405027	SopORTEMT	34.5	0 30o	0 -81.2226638	8.3080406	Hormigon Armado			0
102012022090900	36399046	SopORTEMT	34.5	0 60o	0 -79.7018814	8.9692698	Hormigon Armado			0
201022024080887	36405923	SopORTEMT	34.5	0 30o	0 -80.9878234	7.9554305	Hormigon Armado			0
201012024030599	36402552	SopORTEMT	13.8	0 MT	0 -80.3639907	8.4694843	Hormigon Armado			0
201022021010342	36404635	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0914306	8.1697826	Hormigon Armado			0
202012023101026	36397192	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.76622	7.6727443	Hormigon Armado			0
201022024010392	36401065	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9315872	8.0741873	Hormigon Armado			0
102012023041052	36396672	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8047409	8.823	Hormigon Armado			0
202012024070188	36403654	SopORTEMT	13.8	0 60o	0 -80.6323394	7.8880739	Hormigon Armado			0
201022021010342	36404773	SopORTEMT	34.5	0 MT	0 -81.1524658	8.19452	Hormigon Armado			0
102012023080356	36395860	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7524337	8.8518839	Hormigon Armado			0
201022021010129	36395157	SopORTEMT	34.5	0 30o	0 -81.0317306	8.2916088	Hormigon Armado			
201022023010204	36391678	SopORTEMT	34.5	0 30o	0 -80.9629592	8.1082392	Hormigon Armado			0
201022021010342	36404530	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0432586	8.153285	Hormigon Armado			0
102012019110802	36387560	SopORTEMT	13.8	0 MT	0 -79.7887802	9.0264778	Hormigon Armado			0
201012020010139	36394932	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0783004	8.4066543	Hormigon Armado			
201022021010342	36404565	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.059082	8.1590691	Hormigon Armado			0
201012020010139	36394796	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0389099	8.446681	Hormigon Armado			
102012020010136	36395663	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7943496	8.8788499	Hormigon Armado			
201022021010342	36404423	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0261383	8.1446314	Hormigon Armado			0
201012021010344	36398629	SopORTEMT	13.8	0 60o	0 -80.2595062	8.3991851	Hormigon Armado			
201022023030705	36405006	SopORTEMT	34.5	0 60o	0 -81.1039581	8.3330898	Metal			0





102012025050987	36402900	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.577095	8.9531145	Hormigon Armado	0
201022021010342	36404676	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.1099166	8.1812801	Hormigon Armado	0
202022023120915	36399887	SoporteMT	34.5	0 60o	0	-80.3570251	7.3282895	Hormigon Armado	0
201022021010342	36404551	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.0535049	8.1577368	Hormigon Armado	0
201022023100154	36401698	SoporteMT	34.5	0 MT	0	-81.0908203	8.4933882	Metal	0
101012023040293	36391718	SoporteMT	13.8	0 MT	0	-79.5489425	8.9755678	Hormigon Armado	
201022021010342	36404663	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.1028289	8.1770144	Hormigon Armado	0
201012023101068	36399764	SoporteMT	34.5	0 30o	0	-80.9203186	7.8735409	Hormigon Armado	0
201012021090304	36389321	SoporteMT	34.5	0 30o	0	-80.8125457	8.3296947	Hormigon Armado	0
102012020010136	36395655	SoporteMT	13.8	0 7 A 60o CF	0	-79.795578	8.8809871	Hormigon Armado	
202022024040535	36405776	SoporteMT	34.5	0 30o	0	-80.0532684	7.6166444	Hormigon Armado	0
201012021010344	36398695	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.1903457	8.3851995	Hormigon Armado	
102012024010795	36402165	SoporteMT	34.5	0 Camara de paso MT	0	-79.7601699	8.9254045	Concreto	0
201012024041173	36402654	SoporteMT	13.8	0 30o	0	-80.1710205	8.4794607	Hormigon Armado	0
201022021120620	36389569	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.9493103	7.9589252	Hormigon Armado	0
201022024030932	36403059	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.0315246	8.1280336	Hormigon Armado	0
201012021010123	36398957	SoporteMT	13.8	0 30o	0	-80.2459869	8.622592	Metal	0
201012021090304	36392442	SoporteMT	34.5	0 30o	0	-80.8112258	8.3293982	Hormigon Armado	0
102012023061163	36402733	SoporteMT	12	0 Transformador	0	-79.585083	8.928978	Concreto	0
201012021010344	36398718	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.1675033	8.3807792	Hormigon Armado	
102012023020166	36391947	SoporteMT	13.8	0 Camara de paso MT	0	-79.7176284	8.9392147	Concreto	
201012021010344	36398558	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.229187	8.3955631	Hormigon Armado	
102012023040434	36396097	SoporteMT	13.8	0 30o	0	-79.9876403	8.5542269	Metal	0
102012023110078	36399604	SoporteMT	13.8	0 30o	0	-79.8541488	8.8425436	Hormigon Armado	0
202012023110526	36397265	SoporteMT	13.8	0 30o	0	-80.7597808	7.6910262	Hormigon Armado	0
202012023090084	36396758	SoporteMT	13.8	0 MT	0	-80.4487991	7.9496789	Hormigon Armado	0
201022022031186	36392303	SoporteMT	34.5	0 ANGULO 60o-90o	0	-81.2870864	8.0230045	Hormigon Armado	
201012022110053	36387735	SoporteMT	13.8	0 30o	0	-80.2176895	8.575448	Hormigon Armado	0
102012020010136	36395585	SoporteMT	13.8	0 Camara de paso MT	0	-79.782669	8.8936748	Concreto	
102012023050461	36394113	SoporteMT	34.5	0 30o	0	-79.8186492	8.8295937	Hormigon Armado	0
201012021010344	36398547	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.2222595	8.3913812	Hormigon Armado	
102012022121070	36393902	SoporteMT	13.8	0 30o	0	-79.8067474	8.8233022	Hormigon Armado	
102012022060461	36390979	SoporteMT	13.8	0 30o	0	-79.9366455	8.5368995	Hormigon Armado	
201012023060011	36394157	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.4524688	8.5499935	Hormigon Armado	
201012021010344	36398504	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.201683	8.3854789	Hormigon Armado	
201012020010139	36394745	SoporteMT	34.5	0 7 A 60o CF	0	-80.0452346	8.4629974	Hormigon Armado	
201012022121080	36392828	SoporteMT	34.5	0 MT	0	-80.3448486	8.4729223	Hormigon Armado	
102012022090900	36399081	SoporteMT	34.5	0 7 A 60o CF	0	-79.6947402	8.9591017	Hormigon Armado	0
201022024011187	36399952	SoporteMT	34.5	0 MT	0	-81.4375762	8.0173206	Hormigon Armado	0
201012022090406	36391865	SoporteMT	13.8	0 MT	0	-80.1959457	8.5436316	Metal	0
201012021010344	36398669	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.1841583	8.3847999	Hormigon Armado	
201012020010139	36394949	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.0817108	8.402297	Hormigon Armado	
102012023040434	36396090	SoporteMT	13.8	0 30o	0	-79.9857711	8.5520506	Metal	0
201022023030862	36394734	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.8905715	8.0693407	Hormigon Armado	
201012023060011	36394404	SoporteMT	34.5	0 30o	0	-80.5590591	8.6206436	Hormigon Armado	
201012023060011	36394202	SoporteMT	34.5	0 30o	0	-80.4835968	8.546997	Hormigon Armado	
202012023101026	36397190	SoporteMT	13.8	0 30o	0	-80.7654647	7.6721497	Hormigon Armado	0
201022021010342	36404330	SoporteMT	34.5	0 7 A 60o CF	0	-81.0236892	8.1201258	Hormigon Armado	0
202022023061109	36396457	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.1836318	7.4275451	Hormigon Armado	0
201012023040742	36404273	SoporteMT	34.5	0 30o	0	-80.8019485	8.2911787	Hormigon Armado	0





201012020010139	36394889	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0730285	8.4243927	Hormigon Armado		
201012022081027	36396214	SopORTEMT	34.5	0 MT	0 -80.6378479	8.2937279	Hormigon Armado		0
201012021010344	36398749	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1606826	8.3766145	Hormigon Armado		
201012023060011	36394279	SopORTEMT	34.5	0 30o	0 -80.528923	8.5568494	Hormigon Armado		
102012021080742	36390812	SopORTEMT	13.8	0 MT	0 -79.8284072	8.8733768	Hormigon Armado		
201012023060011	36394479	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.429512	8.5413408	Hormigon Armado		
201022024040560	36403107	SopORTEMT	34.5	0 30o	0 -81.0019226	8.1125898	Hormigon Armado		0
202012023010264	36391979	SopORTEMT	34.5	0 60o	0 -80.5079727	7.9919142	Hormigon Armado		
201022021010342	36404536	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0452651	8.1546936	Hormigon Armado		0
101012023050377	36399230	SopORTEMT	12	0 MT	0 -79.5802612	9.0203228	Hormigon Armado		0
201012023020402	36394004	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5609512	8.2403821	Hormigon Armado		
201022021010342	36404342	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.025177	8.1240683	Hormigon Armado		0
201022022090060	36400469	SopORTEMT	34.5	0 30o	0 -80.7215194	8.2763243	Hormigon Armado		0
201022022090063	36391454	SopORTEMT	34.5	0 30o	0 -81.034233	8.3055677	Hormigon Armado		
201012022100323	36393448	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8080062	8.3289375	Hormigon Armado		0
201022021010342	36404794	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1643753	8.1937561	Hormigon Armado		0
102012021060161	36386485	SopORTEMT	34.5	0 30o	0 -79.6966476	8.9054317	Hormigon Armado		0
2010220220021093	36403791	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.3814239	8.2997293	Hormigon Armado		0
502012023050363	36058623	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.6845321	8.1357631	Hormigon Armado		
102012022020964	36403256	SopORTEMT	13.8	0 60o	0 -79.7971038	8.8849964	Metal		0
201012022100323	36393452	SopORTEMT	34.5	0 30o	0 -80.8062744	8.3291225	Hormigon Armado		0
201022023030705	36404952	SopORTEMT	34.5	0 Prolongacion linea	0 -81.0818252	8.339632	Metal		0
201012023120294	36399320	SopORTEMT	34.5	0 Transformador	0 -80.1686553	8.3421001	Concreto		0
102012022091162	36390654	SopORTEMT	13.8	0 30o	0 -79.7105636	8.9650907	Metal		
201022024040520	36404030	SopORTEMT	34.5	0 MT	0 -81.0446472	8.1547422	Hormigon Armado		0
201022023030862	36394727	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8884048	8.0699434	Hormigon Armado		
202012023110527	36397359	SopORTEMT	13.8	0 30o	0 -80.7488784	7.6602306	Hormigon Armado		0
102012020010136	36395584	SopORTEMT	13.8	0 Camara de paso MT	0 -79.7816543	8.8943233	Concreto		
201022021010342	36404588	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0691452	8.16113	Hormigon Armado		0
102012019110802	36387559	SopORTEMT	13.8	0 MT	0 -79.7886047	9.0265675	Hormigon Armado		0
202022023100465	36400589	SopORTEMT	13.8	0 60o	0 -80.2454071	7.6694422	Hormigon Armado		0
202012023111190	36398910	SopORTEMT	34.5	0 60o	0 -80.3483123	7.9060569	Hormigon Armado		0
101012024060819	36402744	SopORTEMT	13.8	0 Transformador	0 -79.5347671	8.9630032	Concreto		0
202022023120915	36399893	SopORTEMT	34.5	0 30o	0 -80.3558654	7.3269167	Hormigon Armado		0
102012023030998	36392368	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7847824	8.9173164	Hormigon Armado		0
201022021010342	36404725	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1373367	8.1889868	Hormigon Armado		0
201022021010342	36404426	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0267944	8.1447306	Hormigon Armado		0
202022024040535	36405770	SopORTEMT	34.5	0 30o	0 -80.0519714	7.61201	Hormigon Armado		0
102012020010136	36395598	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7868804	8.8935098	Hormigon Armado		
201022024090671	36406156	SopORTEMT	34.5	0 MT	0 -80.9690093	8.1105957	Hormigon Armado		0
201012022081281	36403599	SopORTEMT	13.8	0 60o	0 -80.4951171	8.6032848	Hormigon Armado		0
201022022060627	36392251	SopORTEMT	34.5	0 30o	0 -80.9324417	8.0762081	Hormigon Armado		
201022022081283	36391191	SopORTEMT	34.5	0 MT	0 -81.3747329	7.9185586	Metal		0
202012023101026	36397161	SopORTEMT	13.8	0 MT	0 -80.7899551	7.6742349	Hormigon Armado		0
102012022090900	36399078	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6993331	8.9658451	Hormigon Armado		0
102012023061163	36402431	SopORTEMT	12	0 Camara de paso MT	0 -79.5841827	8.9293156	Concreto		0
201012023070486	36394525	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.3030395	8.542078	Hormigon Armado		0
201022021010342	36404418	SopORTEMT	34.5	0 MT	0 -81.0243301	8.1441736	Hormigon Armado		0
201012022100323	36393460	SopORTEMT	34.5	0 30o	0 -80.8076705	8.326911	Hormigon Armado		0
201022021010342	36404581	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.065834	8.1604967	Hormigon Armado		0





202022024060470	36404109	SoporteMT	34.5	0 30o	0 -80.1505279	7.636951	Hormigon Armado	0
201012021090304	36392440	SoporteMT	34.5	0 30o	0 -80.8107757	8.3294907	Hormigon Armado	0
202022024060470	36404073	SoporteMT	34.5	0 60o	0 -80.1297683	7.6466479	Hormigon Armado	0
201022023081193	36405061	SoporteMT	34.5	0 30o	0 -81.0515975	8.1407127	Hormigon Armado	0
201012021010344	36398595	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2400741	8.4013061	Hormigon Armado	
201022021010129	36395143	SoporteMT	34.5	0 30o	0 -81.0289916	8.2961053	Hormigon Armado	
201012020010139	36395024	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1152191	8.3847036	Hormigon Armado	
102012022121070	36393907	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.807373	8.8229789	Hormigon Armado	
201022024040560	36403121	SoporteMT	34.5	0 MT	0 -80.9999771	8.1127625	Hormigon Armado	0
201022022090065	36406247	SoporteMT	34.5	0 30o	0 -80.8891448	8.3333378	Hormigon Armado	0
201012023040742	36404270	SoporteMT	34.5	0 30o	0 -80.8038024	8.2905722	Hormigon Armado	0
201022022090065	36406250	SoporteMT	34.5	0 30o	0 -80.8896102	8.3321867	Hormigon Armado	0
201022021010342	36404735	SoporteMT	34.5	0 7 A 60o CF	0 -81.1432723	8.1902428	Hormigon Armado	0
201012020010139	36394894	SoporteMT	34.5	0 60o	0 -80.0740432	8.4221315	Hormigon Armado	
201012023060011	36394234	SoporteMT	34.5	0 60o	0 -80.5005645	8.5523424	Hormigon Armado	
201022021010342	36404605	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0781478	8.1629362	Hormigon Armado	0
201012020010139	36394821	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0476684	8.4407215	Hormigon Armado	
201022023080645	36396086	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.91716	8.038762	Hormigon Armado	
201022021010342	36404818	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1791152	8.199645	Hormigon Armado	0
201012021010344	36398719	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.1629867	8.3802337	Hormigon Armado	
201022023070377	36399862	SoporteMT	34.5	0 ANGULO 5o-60o	0 -81.0899429	8.4924889	Metal	0
102012024081519	36406218	SoporteMT	34.5	0 60o	0 -79.7906417	8.8984747	Hormigon Armado	0
202022024060470	36404140	SoporteMT	34.5	0 30o	0 -80.169197	7.6323171	Hormigon Armado	0
201022021010342	36404603	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0774917	8.1628056	Hormigon Armado	0
201012023040742	36404271	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.8031616	8.2906933	Hormigon Armado	0
201012021010344	36398604	SoporteMT	13.8	0 7 A 60o CF	0 -80.2441864	8.402811	Hormigon Armado	
201022024080887	36405895	SoporteMT	34.5	0 30o	0 -80.973648	7.959373	Hormigon Armado	0
201012020010139	36394993	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0992813	8.3929738	Hormigon Armado	
202012023101026	36397227	SoporteMT	13.8	0 30o	0 -80.7783889	7.6730409	Hormigon Armado	0
102012023041050	36400628	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7931594	8.8387079	Hormigon Armado	0
201012022110343	36391140	SoporteMT	34.5	0 30o	0 -80.7857971	7.9290184	Hormigon Armado	
201012023101068	36399773	SoporteMT	34.5	0 30o	0 -80.9224319	7.8739104	Hormigon Armado	0
201012024021237	36403398	SoporteMT	34.5	0 MT	0 -80.3853073	8.4996042	Hormigon Armado	0
201022022090060	36400541	SoporteMT	34.5	0 30o	0 -80.71566	8.2905092	Hormigon Armado	0
201012023060011	36394253	SoporteMT	34.5	0 30o	0 -80.5111083	8.5570125	Hormigon Armado	
201012021010123	36398949	SoporteMT	13.8	0 30o	0 -80.2474365	8.6204033	Metal	0
202022024100898	36405647	SoporteMT	13.8	0 60o	0 -80.2430877	7.6703825	Hormigon Armado	0
201022022090065	36406221	SoporteMT	34.5	0 MT	0 -80.8906097	8.3433437	Hormigon Armado	0
201012023060011	36394407	SoporteMT	34.5	0 30o	0 -80.560913	8.6209897	Hormigon Armado	
201012021010344	36398755	SoporteMT	13.8	0 7 A 60o CF	0 -80.1733856	8.3833017	Hormigon Armado	
201012023060011	36394348	SoporteMT	34.5	0 60o	0 -80.5445709	8.5927686	Hormigon Armado	
201012022110052	36387238	SoporteMT	13.8	0 30o	0 -80.301918	8.5551004	Hormigon Armado	0
102012023100086	36399323	SoporteMT	34.5	0 Transformador	0 -79.6725769	8.8962479	Concreto	0
102012023081237	36396785	SoporteMT	12	0 Transformador	0 -79.5891723	8.8999271	Concreto	0
201022024040560	36403114	SoporteMT	34.5	0 MT	0 -80.9992599	8.1120501	Hormigon Armado	0
101012024021517	36399571	SoporteMT	13.8	0 MT	0 -79.5114746	8.9955111	Hormigon Armado	0
201012023060011	36394415	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.5664138	8.6215839	Hormigon Armado	
201022022060627	36392284	SoporteMT	34.5	0 MT	0 -80.9328918	8.0757045	Hormigon Armado	
102012022081060	36405951	SoporteMT	34.5	0 30o	0 -80.0699539	8.790122	Metal	0
201012023060011	36394386	SoporteMT	34.5	0 30o	0 -80.5551986	8.6101665	Hormigon Armado	





201022024030900	36405119	SoporteMT	34.5	0 MT	0	-81.0062713	8.1116142	Hormigon Armado	0
201012020010139	36395037	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.121231	8.3833856	Hormigon Armado	
102012022090384	36393821	SoporteMT	34.5	0 MT	0	-79.6936416	8.8939847	Hormigon Armado	
202022024040124	36401373	SoporteMT	34.5	0 30o	0	-80.2683029	7.4480648	Hormigon Armado	0
201022023010280	36393734	SoporteMT	34.5	0 MT	0	-80.9797744	8.1251316	Hormigon Armado	
201022020021093	36403810	SoporteMT	34.5	0 60o	0	-81.3675765	8.2841072	Metal	0
102012023060818	36394493	SoporteMT	13.8	0 30o	0	-79.8185882	8.9025297	Hormigon Armado	
201012023051073	36059999	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.672348	8.1772108	Hormigon Armado	
201022023100154	36401701	SoporteMT	34.5	0 30o	0	-81.0897903	8.493248	Metal	0
202012022110223	36390743	SoporteMT	13.8	0 60o	0	-80.4330062	7.9507026	Hormigon Armado	
2010120221121080	36392807	SoporteMT	34.5	0 30o	0	-80.3439636	8.4733896	Hormigon Armado	
201022022090060	36400548	SoporteMT	34.5	0 60o	0	-80.7163467	8.2908192	Hormigon Armado	0
201022023030705	36404897	SoporteMT	34.5	0 60o	0	-81.0651855	8.3515043	Metal	0
201022023081193	36405045	SoporteMT	34.5	0 30o	0	-81.0423507	8.1392155	Hormigon Armado	0
20102202060630	36391721	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.9495925	8.0793638	Hormigon Armado	
201012023091002	36396353	SoporteMT	13.8	0 30o	0	-80.4199676	8.5307369	Hormigon Armado	0
201022023030705	36404943	SoporteMT	34.5	0 30o	0	-81.0795669	8.3435497	Metal	0
202012023110250	36396387	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.4520263	7.949358	Hormigon Armado	0
102012022100785	36388297	SoporteMT	34.5	0 30o	0	-79.8087768	8.9219341	Hormigon Armado	0
201012023101068	36399772	SoporteMT	34.5	0 30o	0	-80.9219818	7.8739762	Hormigon Armado	0
202012023111190	36398905	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.348114	7.9037051	Hormigon Armado	0
201022023030705	36404917	SoporteMT	34.5	0 30o	0	-81.0672912	8.3453836	Metal	0
201022021010342	36404366	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.0273437	8.1307306	Hormigon Armado	0
102012023120512	36402555	SoporteMT	12	0 Camara de paso MT	0	-79.592453	8.9169474	Concreto	0
201012021010123	36398943	SoporteMT	13.8	0 30o	0	-80.2491989	8.6193771	Hormigon Armado	0
201022024030932	36403050	SoporteMT	34.5	0 Prolongacion linea	0	-81.0298309	8.1285057	Hormigon Armado	0
201012020010139	36394899	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.0751953	8.4196157	Hormigon Armado	
201022023081193	36405028	SoporteMT	34.5	0 ANGULO 60o-90o	0	-81.0308227	8.1401587	Hormigon Armado	0
202022023050658	36392762	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.2281341	7.4279656	Hormigon Armado	
201012020010139	36394797	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.0392684	8.446434	Hormigon Armado	
201022022100907	36390996	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.9466781	8.0700063	Hormigon Armado	
102012019110802	36387545	SoporteMT	13.8	0 30o	0	-79.7872467	9.0268822	Hormigon Armado	0
202012023110527	36397347	SoporteMT	13.8	0 30o	0	-80.7490386	7.6641388	Hormigon Armado	0
201012022020629	36395996	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.831047	8.3847055	Metal	
201022023031137	36391988	SoporteMT	34.5	0 MT	0	-81.0241775	8.3284492	Hormigon Armado	
101012024030025	36399623	SoporteMT	13.8	0 MT	0	-79.5375518	8.9566364	Metal	0
102012022111037	36388484	SoporteMT	34.5	0 30o	0	-79.6955871	8.9463463	Hormigon Armado	0
201012023060011	36394188	SoporteMT	34.5	0 30o	0	-80.4737777	8.5471019	Hormigon Armado	
102012022070330	36403038	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.0812835	8.5650263	Metal	0
201012024041173	36402600	SoporteMT	13.8	0 30o	0	-80.161766	8.4809933	Hormigon Armado	0
102012023070731	36396271	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.7509613	8.9176865	Hormigon Armado	
202012023110526	36397264	SoporteMT	13.8	0 30o	0	-80.7602691	7.6910596	Hormigon Armado	0
202022024060470	36404068	SoporteMT	34.5	0 60o	0	-80.1268692	7.6474571	Hormigon Armado	0
201012022050364	36390682	SoporteMT	34.5	0 30o	0	-80.3038101	8.4869308	Hormigon Armado	
201022022090065	36406269	SoporteMT	34.5	0 30o	0	-80.8853454	8.3261251	Hormigon Armado	0
201022023010149	36395400	SoporteMT	34.5	0 ANGULO 60o-90o	0	-81.2530899	7.6324897	Hormigon Armado	0
201012023011072	36405827	SoporteMT	13.8	0 30o	0	-80.4281234	8.6018429	Hormigon Armado	0
201012020010139	36394960	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.0855102	8.4000797	Hormigon Armado	
201012023120094	36396555	SoporteMT	4.16	0 Alineac y angulo <5o	0	-80.5639495	8.2376175	Hormigon Armado	0
101012024060364	36401637	SoporteMT	34.5	0 Camara de paso MT	0	-79.7691116	8.8663082	Concreto	0





102012023110755	36400288	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.8650131	8.8061848	Hormigon Armado	0
102012025050987	36402867	SoporteMT	34.5	0 7 A 60o CF	0 -79.5859375	8.9561224	Hormigon Armado	0
201012023030824	36391176	SoporteMT	13.8	0 MT	0 -80.4023208	8.5117225	Hormigon Armado	
201022021010342	36404727	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1387023	8.18927	Hormigon Armado	0
201012020010139	36395041	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1232223	8.3832044	Hormigon Armado	
201012023060011	36394449	SoporteMT	34.5	0 MT	0 -80.5827789	8.6197404	Hormigon Armado	
201022021010342	36404584	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0676651	8.1609125	Hormigon Armado	0
202022024091109	36405596	SoporteMT	13.8	0 30o	0 -80.2818069	7.776526	Hormigon Armado	0
201022023050493	36396806	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.242038	8.1935434	Hormigon Armado	0
202022024100898	36405648	SoporteMT	13.8	0 30o	0 -80.2428131	7.670043	Hormigon Armado	0
101012023100679	36396142	SoporteMT	13.8	0 Camara de paso MT	0 -79.5532379	8.976284	Concreto	
201012020010139	36394921	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0781173	8.4105682	Hormigon Armado	
201022021010342	36404832	SoporteMT	34.5	0 MT	0 -81.1840744	8.2014093	Hormigon Armado	0
201022021010129	36395154	SoporteMT	34.5	0 30o	0 -81.0315246	8.2925901	Hormigon Armado	
102012020010136	36395676	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.794281	8.8753967	Hormigon Armado	
102012024020390	36402981	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7365798	8.9480448	Hormigon Armado	0
201012022030955	36384312	SoporteMT	34.5	0 MT	0 -80.3545761	8.5146675	Hormigon Armado	0
201022023080609	36402458	SoporteMT	34.5	0 Camara de paso MT	0 -80.9209899	7.4096174	Concreto	0
201022023061034	36395725	SoporteMT	34.5	0 60o	0 -80.9400482	7.5459962	Hormigon Armado	0
201022021010342	36404824	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1826782	8.2010813	Hormigon Armado	0
201012023101068	36399666	SoporteMT	34.5	0 30o	0 -80.8970108	7.8761663	Hormigon Armado	0
201012022020629	36395999	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.8297271	8.3856515	Metal	
201012022110053	36387741	SoporteMT	13.8	0 30o	0 -80.2162017	8.5740347	Hormigon Armado	0
102012024010034	36402586	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7935638	8.8333893	Hormigon Armado	0
202022024060470	36404087	SoporteMT	34.5	0 30o	0 -80.1362228	7.6438026	Hormigon Armado	0
102012022070315	36387424	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.0582046	8.6299524	Metal	0
201012024021068	36401125	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.550064	8.2309761	Hormigon Armado	0
102012022050440	36386769	SoporteMT	34.5	0 60o	0 -79.7046508	8.9045582	Hormigon Armado	0
102012024030972	36403158	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8133392	8.9045277	Hormigon Armado	0
102012023080356	36395861	SoporteMT	34.5	0 MT	0 -79.7526168	8.851553	Hormigon Armado	0
201012023011072	36405841	SoporteMT	13.8	0 30o	0 -80.4330444	8.598999	Hormigon Armado	0
201012020010139	36394879	SoporteMT	34.5	0 7 A 60o CF	0 -80.0701828	8.4271287	Hormigon Armado	
201022021010119	36399553	SoporteMT	34.5	0 30o	0 -80.8457336	8.2259493	Hormigon Armado	0
102012025050987	36402898	SoporteMT	34.5	0 7 A 60o CF	0 -79.5770721	8.9539404	Hormigon Armado	0
201012021010344	36398746	SoporteMT	13.8	0 7 A 60o CF	0 -80.16082	8.3767518	Hormigon Armado	
201022022090060	36400533	SoporteMT	34.5	0 30o	0 -80.7174911	8.287324	Hormigon Armado	0
201012024040157	36405694	SoporteMT	34.5	0 Camara de paso MT	0 -80.1691207	8.3447275	Concreto	0
202012023101026	36397198	SoporteMT	13.8	0 30o	0 -80.7683944	7.6739259	Hormigon Armado	0
201012020010139	36394830	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0518951	8.4390869	Hormigon Armado	
201012023120296	36404027	SoporteMT	34.5	0 Camara de paso MT	0 -80.1644287	8.3465195	Concreto	0
201012022031157	36390936	SoporteMT	34.5	0 MT	0 -80.5699157	8.4473743	Hormigon Armado	
102012023030626	36392452	SoporteMT	34.5	0 MT	0 -79.7651519	8.9245558	Hormigon Armado	0
201022021010342	36404742	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1453857	8.1928129	Hormigon Armado	0
102012023020790	36391169	SoporteMT	34.5	0 MT	0 -79.6940078	8.9464778	Hormigon Armado	
202022024060470	36404079	SoporteMT	34.5	0 60o	0 -80.1312332	7.6446495	Hormigon Armado	0
202012023110526	36397263	SoporteMT	13.8	0 30o	0 -80.7606506	7.6912475	Hormigon Armado	0
201012024030834	36403306	SoporteMT	34.5	0 60o	0 -80.199089	8.3840656	Hormigon Armado	0
201022024080887	36405914	SoporteMT	34.5	0 60o	0 -80.9879608	7.9566565	Hormigon Armado	0
201012023060011	36394164	SoporteMT	34.5	0 60o	0 -80.4578399	8.5497236	Hormigon Armado	
102012021061120	36399004	SoporteMT	34.5	0 7 A 60o CF	0 -79.6243286	8.9545049	Hormigon Armado	





201022023030705	36404999	SoporteMT	34.5	0 30o	0 -81.1015167	8.3316975	Metal	0
201012022081027	36396227	SoporteMT	34.5	0 30o	0 -80.6331405	8.3005924	Hormigon Armado	0
202012023110526	36397291	SoporteMT	13.8	0 30o	0 -80.7532958	7.6840477	Hormigon Armado	0
201012024030595	36403936	SoporteMT	13.8	0 60o	0 -80.1781234	8.6715679	Metal	0
201012023040858	36404235	SoporteMT	34.5	0 MT	0 -80.6660537	8.1926308	Hormigon Armado	0
102012023110078	36399608	SoporteMT	13.8	0 MT	0 -79.854866	8.8416967	Hormigon Armado	0
102012021100766	36389727	SoporteMT	34.5	0 30o	0 -80.0856704	8.6300983	Metal	0
201022023030705	36404959	SoporteMT	34.5	0 30o	0 -81.085556	8.339139	Metal	0
201022024030935	36402760	SoporteMT	34.5	0 MT	0 -80.9525756	8.1236429	Hormigon Armado	0
102012022090900	36399055	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6959152	8.9606686	Hormigon Armado	0
201022021010342	36404513	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0352478	8.1480103	Hormigon Armado	0
102012023080531	36396241	SoporteMT	13.8	0 MT	0 -79.7923278	8.8570137	Hormigon Armado	0
201012021010344	36398642	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2640914	8.3985843	Hormigon Armado	0
202012023030018	36391553	SoporteMT	4.16	0 60o	0 -80.4507293	8.0095748	Hormigon Armado	0
201022024021494	36400131	SoporteMT	12	0 Transformador	0 -79.5879592	8.9034548	Concreto	0
201012024041173	36402608	SoporteMT	13.8	0 30o	0 -80.1641998	8.4784184	Hormigon Armado	0
201012022110053	36387738	SoporteMT	13.8	0 30o	0 -80.2168121	8.5749979	Hormigon Armado	0
102012023060116	36396719	SoporteMT	13.8	0 MT	0 -79.7006988	8.9744616	Hormigon Armado	0
201012023100681	36399093	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.8679809	7.9419398	Hormigon Armado	0
201022021010342	36404823	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1815795	8.2006435	Hormigon Armado	0
102012021061120	36391586	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6473541	8.9549779	Hormigon Armado	0
102012025050987	36402872	SoporteMT	34.5	0 7 A 60o CF	0 -79.5847091	8.9577055	Hormigon Armado	0
201012020010139	36395042	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1236724	8.3831844	Hormigon Armado	0
201022023031038	36391246	SoporteMT	34.5	0 MT	0 -80.9856643	8.1297321	Hormigon Armado	0
201012023120296	36404022	SoporteMT	34.5	0 Camara de paso MT	0 -80.1657028	8.3465261	Concreto	0
102012023101208	36396561	SoporteMT	13.8	0 MT	0 -79.7685623	8.8667269	Hormigon Armado	0
201022021010342	36404826	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1831054	8.2012529	Hormigon Armado	0
201022021010342	36404851	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1924972	8.2029457	Hormigon Armado	0
102012023070214	36394061	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7088775	8.9420776	Hormigon Armado	0
201022021010342	36404430	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0290679	8.1448879	Hormigon Armado	0
102012023040791	36394035	SoporteMT	13.8	0 30o	0 -79.7413024	8.9456939	Hormigon Armado	0
201012023060011	36394179	SoporteMT	34.5	0 30o	0 -80.468544	8.5478639	Hormigon Armado	0
201022023041147	36401058	SoporteMT	34.5	0 30o	0 -80.9021301	7.4621992	Hormigon Armado	0
201012021010344	36398540	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2189483	8.3896913	Hormigon Armado	0
102012023110472	36396468	SoporteMT	13.8	0 MT	0 -79.8883132	8.5267506	Hormigon Armado	0
201012021010344	36398693	SoporteMT	13.8	0 7 A 60o CF	0 -80.1911087	8.3852701	Hormigon Armado	0
102012021100766	36389728	SoporteMT	34.5	0 30o	0 -80.0856094	8.6297255	Metal	0
102012020010136	36395667	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7939376	8.8783998	Hormigon Armado	0
201012023060011	36394284	SoporteMT	34.5	0 60o	0 -80.5317611	8.5567045	Hormigon Armado	0
102012022020163	36387491	SoporteMT	13.8	0 30o	0 -80.0715103	8.422905	Metal	0
201022021010342	36404785	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1598358	8.193428	Hormigon Armado	0
201022020021093	36403751	SoporteMT	34.5	0 30o	0 -81.3709182	8.2886896	Hormigon Armado	0
102012023010912	36393750	SoporteMT	34.5	0 30o	0 -79.8552169	8.9012671	Hormigon Armado	0
102012025050987	36402919	SoporteMT	34.5	0 7 A 60o CF	0 -79.5776672	8.9472046	Hormigon Armado	0
201022024080887	36405927	SoporteMT	34.5	0 60o	0 -80.9653549	7.9517355	Hormigon Armado	0
201022022080442	36405389	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.3205947	8.2247009	Hormigon Armado	0
201012020010139	36394808	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0430603	8.44388	Hormigon Armado	0
201022023030705	36405017	SoporteMT	34.5	0 30o	0 -81.1074142	8.3365812	Metal	0
101012023040293	36390737	SoporteMT	13.8	0 MT	0 -79.5488891	8.9755468	Hormigon Armado	0
201022021010129	36395146	SoporteMT	34.5	0 30o	0 -81.0294265	8.2946586	Hormigon Armado	0





102012023070520	36400331	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8026199	8.8232183	Hormigon Armado	0
201022021010342	36404637	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.092514	8.1704674	Hormigon Armado	0
102012023040410	36393591	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7385482	8.8638267	Hormigon Armado	
201012022110052	36387236	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.3023605	8.5558615	Hormigon Armado	0
201012023060011	36394281	SopORTEMT	34.5	0 30o	0 -80.5300674	8.5569715	Hormigon Armado	
201022022090060	36400543	SopORTEMT	34.5	0 30o	0 -80.7167358	8.2909498	Hormigon Armado	0
202012024070475	36403910	SopORTEMT	34.5	0 MT	0 -80.4540023	7.98248	Hormigon Armado	0
201012021010123	36398951	SopORTEMT	13.8	0 30o	0 -80.246643	8.6205645	Metal	0
201022020021093	36403761	SopORTEMT	34.5	0 30o	0 -81.3735885	8.2913294	Hormigon Armado	0
102012022090384	36393960	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6924896	8.8954439	Hormigon Armado	
202012023080508	36396051	SopORTEMT	13.8	0 30o	0 -80.4235382	7.9476246	Hormigon Armado	
102012022060461	36390977	SopORTEMT	13.8	0 30o	0 -79.9363098	8.5362625	Hormigon Armado	
102012025050987	36402930	SopORTEMT	34.5	0 MT	0 -79.5779876	8.944623	Hormigon Armado	0
102012021100766	36389709	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0889511	8.6312094	Metal	0
102012024030274	36403633	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.783287	8.8550158	Hormigon Armado	0
201012024030078	36402774	SopORTEMT	34.5	0 30o	0 -80.5534896	8.4956942	Hormigon Armado	0
201012021010344	36398618	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2492904	8.4014539	Hormigon Armado	
102012022090900	36398843	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6885452	8.9554005	Hormigon Armado	0
102012021080742	36390793	SopORTEMT	13.8	0 MT	0 -79.8257369	8.8749008	Hormigon Armado	
201012021010344	36398497	SopORTEMT	13.8	0 7 A 60o CF	0 -80.1987304	8.3852987	Hormigon Armado	
102012023041024	36403974	SopORTEMT	34.5	0 MT	0 -79.8613204	8.9556322	Hormigon Armado	0
202012024060829	36405479	SopORTEMT	34.5	0 60o	0 -80.4737243	7.962781	Hormigon Armado	0
540620240508001	36402349	SopORTEMT	4.16	0 MT	0 -80.4077606	7.9875422	Hormigon Armado	0
201022022060630	36391737	SopORTEMT	34.5	0 Transformador	0 -80.9540328	8.0704193	Concreto	
101012020010139	36394910	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0772094	8.4151649	Hormigon Armado	
201022023080609	36402461	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9218673	7.4087043	Concreto	0
102012023050648	36395895	SopORTEMT	34.5	0 MT	0 -80.13665	8.6073418	Hormigon Armado	0
201022021010342	36404345	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0254364	8.1256371	Hormigon Armado	0
201012024041173	36402638	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1673278	8.4859037	Hormigon Armado	0
202012023110526	36397266	SopORTEMT	13.8	0 30o	0 -80.7594299	7.6909323	Hormigon Armado	0
202022023060198	36393432	SopORTEMT	34.5	0 30o	0 -80.1890716	7.4348759	Hormigon Armado	
202012023101026	36397170	SopORTEMT	13.8	0 30o	0 -80.7577819	7.6722364	Hormigon Armado	0
202012023101026	36396702	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7879562	7.6736436	Hormigon Armado	0
201012021010344	36398771	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1570434	8.3747739	Hormigon Armado	
201022021010342	36404784	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1590957	8.1935673	Hormigon Armado	0
202012023110526	36397260	SopORTEMT	13.8	0 30o	0 -80.7614669	7.6925011	Hormigon Armado	0
201012021010344	36398589	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.237854	8.4001379	Hormigon Armado	
102012022070315	36387433	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.0620574	8.6326208	Metal	0
201012023060011	36394183	SopORTEMT	34.5	0 60o	0 -80.4711914	8.5463237	Hormigon Armado	
201022023050493	36396808	SopORTEMT	34.5	0 30o	0 -81.2395324	8.1928282	Hormigon Armado	0
102012022090900	36399053	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6999893	8.9729424	Hormigon Armado	0
201022023030705	36404940	SopORTEMT	34.5	0 30o	0 -81.0788116	8.3451767	Metal	0
201012023060011	36394189	SopORTEMT	34.5	0 30o	0 -80.4742507	8.547657	Hormigon Armado	
201022023030209	36391110	SopORTEMT	34.5	0 MT	0 -80.8156585	7.4337425	Hormigon Armado	
102012023010918	36393812	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.9086074	8.9308853	Hormigon Armado	
201022022090060	36400551	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.717926	8.2925701	Hormigon Armado	0
201012021010344	36398609	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2462234	8.402441	Hormigon Armado	
201012021010344	36398659	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1757812	8.3839826	Hormigon Armado	
201012022050414	36391930	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.752098	8.4677696	Hormigon Armado	0
201012022020672	36058594	SopORTEMT	34.5	0 60o	0 -80.4881362	8.4690084	Hormigon Armado	





102012021061120	36392381	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6525421	8.9551057	Hormigon Armado		
201012023060011	36394152	SopORTEMT	34.5	0 30o	0 -80.448471	8.5502624	Hormigon Armado		
201012023081263	36395544	SopORTEMT	13.8	0 MT	0 -80.3533172	8.4777717	Hormigon Armado		
201022023080609	36402450	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9160537	7.4144635	Concreto		0
202022024090154	36404239	SopORTEMT	34.5	0 MT	0 -80.0233383	7.5298462	Hormigon Armado		0
201022023061034	36395724	SopORTEMT	34.5	0 30o	0 -80.9398117	7.5463624	Hormigon Armado		0
102012023100660	36396568	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7385635	8.8612347	Hormigon Armado		0
102012023010912	36393744	SopORTEMT	34.5	0 30o	0 -79.8561553	8.9017658	Hormigon Armado		0
201012023030857	36396616	SopORTEMT	4.16	0 MT	0 -80.5432739	8.2297087	Hormigon Armado		0
201012023120094	36396556	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5641555	8.2373838	Hormigon Armado		0
201022023020830	36393105	SopORTEMT	34.5	0 30o	0 -80.9307098	8.0638027	Hormigon Armado		
202022023081085	36394677	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4920883	7.2532625	Hormigon Armado		
102012023090324	36394483	SopORTEMT	13.8	0 Transformador	0 -79.7759552	8.8731337	Concreto		0
201012024040156	36402710	SopORTEMT	34.5	0 MT	0 -80.3189544	8.4693899	Hormigon Armado		0
201012020010139	36390874	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1445922	8.3794984	Hormigon Armado		
201012021010344	36398721	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1670761	8.3804998	Hormigon Armado		
102012022090591	36390915	SopORTEMT	13.8	0 MT	0 -79.744667	8.987504	Metal		
102012023100646	36396443	SopORTEMT	13.8	0 60o	0 -79.7917098	8.8487606	Hormigon Armado		0
201022021010342	36404363	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0271224	8.1303005	Hormigon Armado		0
202022024030463	36405234	SopORTEMT	34.5	0 Camara de paso MT	0 -80.0366821	7.4961128	Concreto		0
102012021100766	36389716	SopORTEMT	34.5	0 30o	0 -80.0874328	8.6317015	Metal		0
201012024041173	36402607	SopORTEMT	13.8	0 30o	0 -80.1636199	8.4791632	Hormigon Armado		0
201022024070521	36405075	SopORTEMT	34.5	0 MT	0 -80.9620666	8.1307831	Hormigon Armado		0
201022024010639	36401328	SopORTEMT	34.5	0 30o	0 -80.9738922	8.0812254	Hormigon Armado		0
102012022090900	36399083	SopORTEMT	34.5	0 60o	0 -79.6942672	8.958849	Hormigon Armado		0
202022024060470	36404100	SopORTEMT	34.5	0 60o	0 -80.1442337	7.6389985	Hormigon Armado		0
202022023071084	36395710	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.5570144	7.8334374	Hormigon Armado		
102012023110078	36399607	SopORTEMT	13.8	0 30o	0 -79.8547363	8.8418674	Hormigon Armado		0
201012023060011	36394250	SopORTEMT	34.5	0 30o	0 -80.5099716	8.5565938	Hormigon Armado		
201012024041173	36402656	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1716232	8.478653	Hormigon Armado		0
201022022090060	36400560	SopORTEMT	34.5	0 MT	0 -80.7157287	8.2958899	Hormigon Armado		0
102012022020163	36387492	SopORTEMT	13.8	0 30o	0 -80.0714492	8.4225168	Metal		0
201022022090065	36406228	SopORTEMT	34.5	0 60o	0 -80.890747	8.340744	Hormigon Armado		0
202022023061109	36396502	SopORTEMT	34.5	0 Transformador	0 -80.1839904	7.4257536	Concreto		0
201022020021093	36403741	SopORTEMT	34.5	0 30o	0 -81.3664627	8.2862463	Hormigon Armado		0
102012021061120	36391995	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6520156	8.9550304	Hormigon Armado		
201012022030955	36383151	SopORTEMT	34.5	0 60o	0 -80.3541793	8.5147848	Hormigon Armado		0
201022024010628	36400891	SopORTEMT	34.5	0 30o	0 -80.9408721	8.0569153	Hormigon Armado		0
101012024050645	36402559	SopORTEMT	13.8	0 Camara de paso MT	0 -79.5518798	8.9397373	Concreto		0
102012022020163	36387494	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.0715103	8.4219732	Metal		0
102012023030998	36392378	SopORTEMT	13.8	0 MT	0 -79.7862243	8.9172478	Hormigon Armado		0
102012023070355	36402785	SopORTEMT	34.5	0 Transformador	0 -79.7392272	8.8773632	Concreto		0
201012023060011	36394434	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5775375	8.6204824	Hormigon Armado		
102012022090900	36399077	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6944961	8.9800835	Metal		0
201012020010139	36394752	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0428619	8.461688	Hormigon Armado		
201022021010342	36404535	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0451354	8.1545887	Hormigon Armado		0
202012023101026	36397223	SopORTEMT	13.8	0 30o	0 -80.7772827	7.6742997	Hormigon Armado		0
201012022031157	36390937	SopORTEMT	34.5	0 MT	0 -80.5699081	8.44734	Hormigon Armado		
201022021120620	36389584	SopORTEMT	34.5	0 30o	0 -80.9553451	7.9598379	Hormigon Armado		0
201022022080442	36405383	SopORTEMT	34.5	0 30o	0 -81.3223037	8.2219191	Hormigon Armado		0





201012022081281	36403603	SopORTEMT	13.8	0 30o	0 -80.4953689	8.6047153	Hormigon Armado	0
201022024010639	36401314	SopORTEMT	34.5	0 MT	0 -80.9756469	8.0812378	Hormigon Armado	0
201022021010342	36404585	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0680923	8.1610098	Hormigon Armado	0
102012021061120	36398996	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6263351	8.9545536	Hormigon Armado	
201022022081283	36391190	SopORTEMT	34.5	0 30o	0 -81.3750457	7.9186168	Metal	0
202012023090589	36395561	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5803146	7.9483389	Hormigon Armado	
201022024080887	36405913	SopORTEMT	34.5	0 30o	0 -80.9873046	7.9571576	Hormigon Armado	0
201022022080442	36405393	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.3198623	8.2265472	Hormigon Armado	0
201022023081193	36405048	SopORTEMT	34.5	0 30o	0 -81.0446853	8.1398849	Hormigon Armado	0
201012021010112	36389792	SopORTEMT	13.8	0 30o	0 -80.28199	8.5844345	Metal	0
201012021010125	36385976	SopORTEMT	34.5	0 30o	0 -80.1865539	8.58957	Metal	0
102012021080742	36390809	SopORTEMT	13.8	0 Prolongacion linea	0 -79.8284225	8.8742609	Hormigon Armado	
102012022060461	36390985	SopORTEMT	13.8	0 30o	0 -79.937973	8.538948	Hormigon Armado	
201022021120620	36389575	SopORTEMT	34.5	0 30o	0 -80.9517822	7.9593987	Hormigon Armado	0
201012023060011	36394430	SopORTEMT	34.5	0 30o	0 -80.5756225	8.6210498	Hormigon Armado	
201022022031186	36392297	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.2868041	8.0204515	Hormigon Armado	
202012022110223	36390753	SopORTEMT	13.8	0 30o	0 -80.4375228	7.9464831	Hormigon Armado	
102012020010136	36395605	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7884292	8.8929805	Hormigon Armado	
201022021010342	36404528	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0423049	8.1526089	Hormigon Armado	0
201022021010342	36404684	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1140518	8.1839008	Hormigon Armado	
102012025050987	36402905	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5769577	8.951232	Hormigon Armado	0
102012023060818	36394495	SopORTEMT	13.8	0 MT	0 -79.8190155	8.9022169	Hormigon Armado	
102012022120605	36390722	SopORTEMT	34.5	0 MT	0 -79.8095779	8.9204092	Hormigon Armado	0
202022024100153	36405791	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.1922225	7.4381633	Hormigon Armado	0
102012022090900	36399036	SopORTEMT	34.5	0 7 A 60o CF	0 -79.7006607	8.9666204	Hormigon Armado	0
201022021010342	36404745	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1464004	8.1944408	Hormigon Armado	0
201022023110884	36396423	SopORTEMT	4.16	0 60o	0 -81.3128662	7.9990416	Hormigon Armado	0
101012024060364	36401632	SopORTEMT	34.5	0 30o	0 -79.7693862	8.8680983	Hormigon Armado	0
201022022090060	36400515	SopORTEMT	34.5	0 MT	0 -80.7235336	8.2890387	Metal	0
201022024040559	36402791	SopORTEMT	34.5	0 30o	0 -80.9811782	8.0538492	Hormigon Armado	0
201012023060011	36394274	SopORTEMT	34.5	0 30o	0 -80.5250549	8.5565538	Hormigon Armado	
201022023030705	36404961	SopORTEMT	34.5	0 30o	0 -81.0869598	8.3391562	Metal	0
102012022060461	36390975	SopORTEMT	13.8	0 30o	0 -79.9356155	8.5360507	Hormigon Armado	
102012022060461	36390972	SopORTEMT	13.8	0 30o	0 -79.9352188	8.5352249	Hormigon Armado	
201022021010342	36404724	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1367492	8.1888514	Hormigon Armado	0
102012022050461	36406173	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.8762893	8.6655092	Hormigon Armado	0
201022021010342	36404624	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0855636	8.1659269	Hormigon Armado	0
102012021100766	36389715	SopORTEMT	34.5	0 30o	0 -80.0877151	8.6314764	Metal	0
201012022050364	36390671	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3037719	8.4873628	Hormigon Armado	
102012020010136	36395612	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7878341	8.8910455	Hormigon Armado	
202012024050639	36403309	SopORTEMT	13.8	0 MT	0 -80.4228897	7.9465947	Hormigon Armado	0
102012023030156	36390900	SopORTEMT	13.8	0 MT	0 -79.70858	8.9418792	Hormigon Armado	
201022020021093	36403799	SopORTEMT	34.5	0 30o	0 -81.3836898	8.3032894	Hormigon Armado	0
101012023050377	36396533	SopORTEMT	12	0 60o	0 -79.5802688	9.0204601	Hormigon Armado	0
201012024021237	36403365	SopORTEMT	34.5	0 MT	0 -80.3808975	8.4844141	Hormigon Armado	0
102012023020682	36391568	SopORTEMT	13.8	0 30o	0 -79.7066726	8.9595918	Hormigon Armado	
202012023110048	36399221	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4739761	7.9561377	Hormigon Armado	0
202012023101026	36397189	SopORTEMT	13.8	0 60o	0 -80.7650146	7.6719718	Hormigon Armado	0
202022023040784	36391823	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2882003	7.7969732	Hormigon Armado	
201012020010139	36395039	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1222534	8.3833131	Hormigon Armado	



202022023081097	36394477	SoporteMT	34.5	0 MT	0 -80.0291976	7.5314908	Hormigon Armado		
201022021010342	36404377	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0277709	8.1322956	Hormigon Armado		0
201022021120620	36389577	SoporteMT	34.5	0 30o	0 -80.9525299	7.9600282	Hormigon Armado		0
201022023030862	36394729	SoporteMT	34.5	0 60o	0 -80.8892669	8.0696554	Hormigon Armado		
202022023031052	36391981	SoporteMT	34.5	0 MT	0 -80.1933364	7.4349871	Hormigon Armado		0
201012023101068	36399778	SoporteMT	34.5	0 30o	0 -80.9240951	7.8740945	Hormigon Armado		0
201012020010139	36394923	SoporteMT	34.5	0 60o	0 -80.0781402	8.4095706	Hormigon Armado		
202012023120238	36400072	SoporteMT	13.8	0 60o	0 -80.4421463	7.9696422	Hormigon Armado		0
201012023120094	36396554	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.5637512	8.2378502	Hormigon Armado		0
201012022121080	36392806	SoporteMT	34.5	0 30o	0 -80.3436889	8.4733896	Hormigon Armado		
201012024030078	36402752	SoporteMT	34.5	0 30o	0 -80.5505294	8.4913301	Hormigon Armado		0
201012023060011	36394315	SoporteMT	34.5	0 30o	0 -80.5355377	8.5720767	Hormigon Armado		
201022022090065	36406229	SoporteMT	34.5	0 30o	0 -80.8909606	8.3403368	Hormigon Armado		0
102012023010982	36391221	SoporteMT	13.8	0 Transformador	0 -80.0103759	8.5845527	Concreto		
201012020010139	36395032	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1189498	8.3830652	Hormigon Armado		
10201202201018	36391573	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8831863	8.5409622	Hormigon Armado		
202012024010286	36399722	SoporteMT	13.8	0 Prolongacion linea	0 -80.5820465	7.7504644	Madera		0
202022024060470	36404092	SoporteMT	34.5	0 60o	0 -80.1395263	7.6422296	Hormigon Armado		0
201022022040854	36394024	SoporteMT	34.5	0 30o	0 -81.2141876	8.3200531	Metal		
201022024080104	36404557	SoporteMT	34.5	0 MT	0 -80.956108	8.1362419	Hormigon Armado		0
201022020021093	36403772	SoporteMT	34.5	0 30o	0 -81.3722506	8.2942343	Hormigon Armado		0
201012021090304	36389309	SoporteMT	34.5	0 30o	0 -80.8179321	8.3281555	Hormigon Armado		0
201012022081027	36396223	SoporteMT	34.5	0 30o	0 -80.6344909	8.298564	Hormigon Armado		0
201012022110053	36387739	SoporteMT	13.8	0 30o	0 -80.2165985	8.574728	Hormigon Armado		
201022022090060	36400559	SoporteMT	34.5	0 30o	0 -80.7159957	8.2955227	Hormigon Armado		0
102012023070410	36394515	SoporteMT	13.8	0 30o	0 -79.7159194	8.9897861	Hormigon Armado		0
201022021010342	36404792	SoporteMT	34.5	0 7 A 60o CF	0 -81.1632537	8.1933861	Hormigon Armado		0
201012023060011	36394276	SoporteMT	34.5	0 60o	0 -80.5265121	8.5565872	Hormigon Armado		
102012023070388	36394102	SoporteMT	13.8	0 30o	0 -79.9391479	8.654645	Hormigon Armado		0
201012024041173	36402620	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.1670532	8.4798393	Hormigon Armado		0
201022020021093	36403817	SoporteMT	34.5	0 30o	0 -81.3704605	8.2813339	Metal		0
102012019110802	36387548	SoporteMT	13.8	0 30o	0 -79.7878799	9.0266714	Hormigon Armado		0
201012023040742	36404293	SoporteMT	34.5	0 30o	0 -80.7924652	8.2931023	Hormigon Armado		0
201022024060377	36403325	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9190597	8.0327606	Hormigon Armado		
540720241106002	36404046	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4107589	7.4431047	Hormigon Armado		0
102012023110755	36400262	SoporteMT	34.5	0 MT	0 -79.8639984	8.8063354	Hormigon Armado		0
102012023080426	36396407	SoporteMT	13.8	0 30o	0 -79.7098083	8.9592323	Hormigon Armado		0
201022022060630	36391722	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.9499435	8.08006	Hormigon Armado		
201012022081281	36403585	SoporteMT	13.8	0 30o	0 -80.496643	8.5979567	Hormigon Armado		0
201012020010139	36394912	SoporteMT	34.5	0 60o	0 -80.0776748	8.4142112	Hormigon Armado		
201012021010344	36398534	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.215744	8.3887796	Hormigon Armado		
101012023121097	36397241	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.5365447	8.9641333	Hormigon Armado		0
202022024060470	36404105	SoporteMT	34.5	0 60o	0 -80.1476058	7.6378431	Hormigon Armado		0
201022024030932	36403055	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0314025	8.1286926	Hormigon Armado		0
102012022050461	36406172	SoporteMT	34.5	0 Prolongacion linea	0 -79.8751373	8.6646624	Hormigon Armado		0
102012023010862	36392011	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7091903	8.9778242	Hormigon Armado		
201012023060011	36394502	SoporteMT	34.5	0 30o	0 -80.5721435	8.6210737	Hormigon Armado		
202022024060470	36404082	SoporteMT	34.5	0 30o	0 -80.1333007	7.6438589	Hormigon Armado		0
201022023080609	36402456	SoporteMT	34.5	0 Camara de paso MT	0 -80.9194564	7.4112654	Concreto		0
102012021090536	36391556	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7247314	8.9358224	Hormigon Armado		





201022023080609	36402448	SopORTEMT	34.5	0 Camara de paso MT	0	-80.9160156	7.4153552	Concreto	0
201012020010139	36394849	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0594787	8.4361305	Hormigon Armado	
202012023111190	36398914	SopORTEMT	34.5	0 MT	0	-80.3475494	7.9077716	Hormigon Armado	0
102012021060161	36386476	SopORTEMT	34.5	0 30o	0	-79.6930465	8.9052429	Hormigon Armado	0
201012023060011	36394446	SopORTEMT	34.5	0 60o	0	-80.5815429	8.6186456	Hormigon Armado	
102012023040410	36393625	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7394027	8.8619298	Hormigon Armado	
201022023081193	36405052	SopORTEMT	34.5	0 30o	0	-81.0477218	8.1399288	Hormigon Armado	0
201022022100907	36391008	SopORTEMT	34.5	0 ANGULO 5o-60o	0	-80.9443206	8.068324	Hormigon Armado	
201022021010342	36404464	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0120849	8.1389236	Hormigon Armado	0
202022024040535	36405773	SopORTEMT	34.5	0 30o	0	-80.0529098	7.6160164	Hormigon Armado	0
201012023070234	36393953	SopORTEMT	13.8	0 MT	0	-80.2718048	8.4155595	Hormigon Armado	
202012022110223	36390750	SopORTEMT	13.8	0 30o	0	-80.4357147	7.9477763	Hormigon Armado	
201022022100907	36390993	SopORTEMT	34.5	0 30o	0	-80.9475402	8.0722742	Hormigon Armado	
201012021010344	36398621	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2480926	8.401968	Hormigon Armado	
201012023060011	36394342	SopORTEMT	34.5	0 30o	0	-80.5426712	8.5882549	Hormigon Armado	
201012021010123	36398946	SopORTEMT	13.8	0 30o	0	-80.2487564	8.6200848	Hormigon Armado	0
202012024010286	36399767	SopORTEMT	13.8	0 30o	0	-80.5730972	7.7539539	Hormigon Armado	0
102012023010714	36391289	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.7511138	8.8530178	Hormigon Armado	
102012022110476	36392412	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-79.9813919	8.8736495	Metal	
201022021010342	36404743	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.145668	8.1935472	Hormigon Armado	0
202012023030674	36391590	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.4541778	8.0170269	Hormigon Armado	
201022021010342	36404675	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1093826	8.1809273	Hormigon Armado	0
201012021010344	36398529	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-81.2105941	8.3873128	Hormigon Armado	
201022023100049	36400619	SopORTEMT	34.5	0 MT	0	-81.4484176	8.131484	Hormigon Armado	0
201012024021068	36401128	SopORTEMT	4.16	0 ANGULO 60o-90o	0	-80.5502853	8.2311316	Hormigon Armado	0
202012023051012	36396329	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.451538	7.9796429	Hormigon Armado	0
201012022120605	36390718	SopORTEMT	34.5	0 30o	0	-79.8085327	8.9208717	Hormigon Armado	0
201022020021093	36403788	SopORTEMT	34.5	0 30o	0	-81.3805847	8.2986631	Hormigon Armado	0
201022022090065	36406239	SopORTEMT	34.5	0 30o	0	-80.8911209	8.3365536	Hormigon Armado	0
201022021010342	36404389	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0292968	8.1366348	Hormigon Armado	0
102012019110802	36387571	SopORTEMT	13.8	0 30o	0	-79.7888107	9.0260572	Hormigon Armado	0
201012023120094	36396558	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5647811	8.2374086	Hormigon Armado	0
201022022090060	36400538	SopORTEMT	34.5	0 30o	0	-80.7163848	8.2892122	Hormigon Armado	0
202012023101026	36397226	SopORTEMT	13.8	0 30o	0	-80.7780227	7.6733093	Hormigon Armado	0
201012021010123	36398955	SopORTEMT	13.8	0 30o	0	-80.2460098	8.6218195	Metal	0
201012020010139	36394744	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0455703	8.4632282	Hormigon Armado	
102012022070315	36387446	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.0627212	8.6359015	Metal	0
201022022070823	36391698	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.9561767	8.144267	Hormigon Armado	
201012022110053	36387701	SopORTEMT	13.8	0 ANGULO 5o-60o	0	-80.2207183	8.5820551	Hormigon Armado	0
102012024020390	36402984	SopORTEMT	13.8	0 MT	0	-79.737236	8.9487896	Hormigon Armado	0
102012023020790	36391172	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6951446	8.9461965	Hormigon Armado	
201012023060011	36394278	SopORTEMT	34.5	0 30o	0	-80.52816	8.5567312	Hormigon Armado	
202012023120577	36401322	SopORTEMT	34.5	0 MT	0	-80.6100997	8.0796728	Metal	0
201022021010342	36404568	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.059349	8.1591043	Hormigon Armado	0
201022022090063	36391447	SopORTEMT	34.5	0 30o	0	-81.0338058	8.3019227	Hormigon Armado	
201022024071276	36405315	SopORTEMT	34.5	0 30o	0	-81.0312881	8.1259623	Hormigon Armado	0
201022024080887	36405903	SopORTEMT	34.5	0 30o	0	-80.9799118	7.9596043	Hormigon Armado	0
201022024080887	36405922	SopORTEMT	34.5	0 30o	0	-80.9885101	7.9556732	Hormigon Armado	0
201012022121080	36392818	SopORTEMT	34.5	0 MT	0	-80.3452987	8.4723558	Hormigon Armado	
201012023070234	36393950	SopORTEMT	13.8	0 60o	0	-80.2725296	8.4152622	Hormigon Armado	





102012022081060	36405952	SoporteMT	34.5	0 30o	0 -80.0703735	8.7903261	Metal	0
201012023101068	36399659	SoporteMT	34.5	0 30o	0 -80.8944549	7.8769927	Hormigon Armado	0
102012022091093	36392746	SoporteMT	13.8	0 30o	0 -79.8928756	8.8076953	Metal	
201022021010342	36404525	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0407943	8.1516066	Hormigon Armado	0
202022024040535	36405765	SoporteMT	34.5	0 60o	0 -80.0519332	7.6110315	Hormigon Armado	0
102012023010232	36402482	SoporteMT	13.8	0 30o	0 -80.006607	8.4662428	Hormigon Armado	0
102012023040797	36394065	SoporteMT	34.5	0 30o	0 -79.7507171	8.8545494	Hormigon Armado	
202012023111190	36398902	SoporteMT	34.5	0 30o	0 -80.3489456	7.9026346	Hormigon Armado	0
202012022110223	36390754	SoporteMT	13.8	0 60o	0 -80.4376831	7.9460611	Hormigon Armado	
201022021010342	36404401	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0310974	8.1411829	Hormigon Armado	0
201022023030209	36391117	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.8097381	7.4336352	Hormigon Armado	
201012021010344	36398706	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1712875	8.3827123	Hormigon Armado	
201022022090060	36400494	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.7206954	8.2863941	Hormigon Armado	0
201012020010139	36394847	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0587844	8.4365425	Hormigon Armado	
201022022090060	36400495	SoporteMT	34.5	0 30o	0 -80.7210388	8.286418	Hormigon Armado	0
102012022090900	36399056	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6940383	8.9587479	Hormigon Armado	0
201012024040687	36405319	SoporteMT	34.5	0 60o	0 -80.3548965	8.4907017	Hormigon Armado	0
201012021010344	36398630	SoporteMT	13.8	0 60o	0 -80.2583618	8.3993453	Hormigon Armado	
102012023070805	36400976	SoporteMT	34.5	0 MT	0 -79.7064056	8.9069977	Hormigon Armado	0
102012022080883	36396036	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6434402	8.9728775	Hormigon Armado	
201012021010125	36385982	SoporteMT	34.5	0 30o	0 -80.1893615	8.5898342	Metal	0
201012021010344	36398528	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2109603	8.3873748	Hormigon Armado	
202012023110527	36397324	SoporteMT	13.8	0 30o	0 -80.7546463	7.6713319	Hormigon Armado	0
102012023060116	36396718	SoporteMT	13.8	0 30o	0 -79.7009201	8.9746847	Hormigon Armado	0
201022021010342	36404478	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0062408	8.1364937	Hormigon Armado	0
201012021010123	36398945	SoporteMT	13.8	0 30o	0 -80.2490005	8.6199484	Hormigon Armado	0
102012022120970	36390773	SoporteMT	34.5	0 60o	0 -79.8820114	8.8501224	Hormigon Armado	
201012023060011	36394443	SoporteMT	34.5	0 30o	0 -80.5803756	8.6189556	Hormigon Armado	
201012022081281	36403592	SoporteMT	13.8	0 30o	0 -80.4962539	8.6005964	Hormigon Armado	0
201012022110053	36387730	SoporteMT	13.8	0 30o	0 -80.2191238	8.5765705	Hormigon Armado	0
102012022110476	36392409	SoporteMT	34.5	0 30o	0 -79.9804382	8.8727598	Metal	
101012023040290	36391750	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.5138397	8.9911375	Hormigon Armado	
201022023080645	36396136	SoporteMT	34.5	0 60o	0 -80.9164733	8.0392618	Hormigon Armado	
201012020010139	36390856	SoporteMT	34.5	0 7 A 60o CF	0 -80.1377792	8.3814859	Hormigon Armado	
102012024090263	36406110	SoporteMT	13.8	0 30o	0 -79.7045288	8.9605722	Hormigon Armado	0
201012024031055	36405931	SoporteMT	34.5	0 MT	0 -80.3681488	8.4946489	Hormigon Armado	0
202022024060470	36404067	SoporteMT	34.5	0 60o	0 -80.1261749	7.6475072	Hormigon Armado	0
201022024010638	36400357	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9604797	8.0920448	Hormigon Armado	0
201012022081281	36403596	SoporteMT	13.8	0 30o	0 -80.4953613	8.6020908	Hormigon Armado	0
101012024040820	36401420	SoporteMT	13.8	0 Transformador	0 -79.5141983	8.9915581	Concreto	0
102012022090900	36399097	SoporteMT	34.5	0 7 A 60o CF	0 -79.7015151	8.9682293	Hormigon Armado	0
201022021010342	36404844	SoporteMT	34.5	0 7 A 60o CF	0 -81.1893005	8.2031565	Hormigon Armado	0
102012021060161	36386480	SoporteMT	34.5	0 30o	0 -79.6953659	8.905448	Hormigon Armado	0
202022023090159	36401435	SoporteMT	34.5	0 30o	0 -80.5226745	7.749701	Hormigon Armado	0
202022024100153	36405794	SoporteMT	34.5	0 Prolongacion linea	0 -80.191574	7.4379945	Hormigon Armado	0
201012022020672	36392215	SoporteMT	34.5	0 30o	0 -80.4882736	8.4694499	Hormigon Armado	
201012020010139	36394983	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0948181	8.3952808	Hormigon Armado	
201012022110053	36387734	SoporteMT	13.8	0 30o	0 -80.2177047	8.5758286	Hormigon Armado	0
201022021010129	36395156	SoporteMT	34.5	0 30o	0 -81.0316543	8.292056	Hormigon Armado	
202022023050658	36392716	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.2275695	7.4348149	Hormigon Armado	





201012020010139	36394770	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0388183	8.4552164	Hormigon Armado				
201022023081188	36400291	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9668731	8.1465483	Hormigon Armado			0	
202012023110526	36397315	SopORTEMT	13.8	0 60o	0 -80.7529983	7.6723328	Hormigon Armado			0	
102012019110802	36387566	SopORTEMT	13.8	0 30o	0 -79.7895431	9.0259733	Hormigon Armado			0	
102012022090900	36398884	SopORTEMT	34.5	0 60o	0 -79.6752166	8.9543295	Hormigon Armado			0	
102012025050987	36402865	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5868988	8.9556904	Hormigon Armado			0	
201012023060011	36394210	SopORTEMT	34.5	0 30o	0 -80.4890899	8.5467195	Hormigon Armado				
201022023061034	36395738	SopORTEMT	34.5	0 MT	0 -80.9400634	7.5459933	Hormigon Armado			0	
201022021010342	36404811	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1743469	8.1977653	Hormigon Armado			0	
201022022090060	36400487	SopORTEMT	34.5	0 60o	0 -80.719902	8.2835722	Hormigon Armado			0	
201012021010112	36389796	SopORTEMT	13.8	0 30o	0 -80.2805938	8.5854683	Hormigon Armado			0	
201012023060011	36394398	SopORTEMT	34.5	0 30o	0 -80.5597152	8.6168327	Hormigon Armado				
201022023050914	36395804	SopORTEMT	34.5	0 60o	0 -80.9138946	8.1562528	Hormigon Armado				
201022022090060	36400530	SopORTEMT	34.5	0 30o	0 -80.719345	8.2869873	Hormigon Armado			0	
201012023060011	36394134	SopORTEMT	34.5	0 30o	0 -80.4373397	8.5440969	Hormigon Armado				
201012024040156	36402705	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3200531	8.4684153	Hormigon Armado			0	
102012022090900	36399068	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6908493	8.9551563	Hormigon Armado				
201022024090837	36405472	SopORTEMT	34.5	0 Transformador	0 -81.0137786	8.1529284	Concreto			0	
101012024060364	36401636	SopORTEMT	34.5	0 Camara de paso MT	0 -79.768898	8.8665257	Concreto			0	
201012020010139	36394799	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0399475	8.4459495	Hormigon Armado				
201012023101068	36399775	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9228591	7.8740654	Hormigon Armado			0	
202022024040936	36403082	SopORTEMT	13.8	0 Prolongacion linea	0 -80.2242126	7.717021	Hormigon Armado			0	
202022023050658	36392724	SopORTEMT	34.5	0 60o	0 -80.226387	7.4340314	Hormigon Armado				
102012022090900	36399030	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6962051	8.9803829	Hormigon Armado			0	
540920240708003	36402473	SopORTEMT	34.5	0 60o	0 -80.9360122	8.0941048	Hormigon Armado			0	
201022021010129	36395127	SopORTEMT	34.5	0 30o	0 -81.0264663	8.3003807	Hormigon Armado				
201012024021237	36403370	SopORTEMT	34.5	0 30o	0 -80.3829345	8.4875126	Hormigon Armado			0	
201022023061034	36395756	SopORTEMT	34.5	0 30o	0 -80.9362945	7.5418344	Hormigon Armado			0	
202012023050589	36394055	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.4290695	7.9956722	Hormigon Armado				
540220240910002	36403873	SopORTEMT	34.5	0 60o	0 -80.3175735	8.5028439	Hormigon Armado			0	
201012021010344	36398585	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2363204	8.3993282	Hormigon Armado				
102012021090536	36391558	SopORTEMT	13.8	0 30o	0 -79.7243881	8.9355888	Hormigon Armado				
201022023030705	36404964	SopORTEMT	34.5	0 60o	0 -81.0879135	8.3397512	Metal			0	
540920240708003	36402474	SopORTEMT	34.5	0 30o	0 -80.9356918	8.0936937	Hormigon Armado			0	
201012023040742	36404274	SopORTEMT	34.5	0 30o	0 -80.8013153	8.2912827	Hormigon Armado			0	
202012023111190	36398913	SopORTEMT	34.5	0 30o	0 -80.3477478	7.9074597	Hormigon Armado			0	
201022020021093	36403746	SopORTEMT	34.5	0 30o	0 -81.3687896	8.287466	Hormigon Armado			0	
201012020010139	36394800	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0402603	8.4457473	Hormigon Armado				
201012023060011	36394197	SopORTEMT	34.5	0 30o	0 -80.4799194	8.5468559	Hormigon Armado				
102012022070330	36403032	SopORTEMT	34.5	0 30o	0 -80.0811691	8.5622873	Metal			0	
102012021061120	36397053	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6384048	8.9539709	Hormigon Armado				
201022020021093	36403793	SopORTEMT	34.5	0 30o	0 -81.3818511	8.3004742	Hormigon Armado			0	
201022021010342	36404532	SopORTEMT	34.5	0 7 A 60o CF	0 -81.044815	8.1543493	Hormigon Armado			0	
201012022080774	36393030	SopORTEMT	13.8	0 MT	0 -80.2033157	8.4362907	Hormigon Armado			0	
202022023050658	36392726	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.2270202	7.4328536	Hormigon Armado				
201012020010139	36394962	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0863189	8.3996562	Hormigon Armado				
201022023030705	36404987	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0974807	8.3356895	Metal			0	
201022024080887	36405887	SopORTEMT	34.5	0 30o	0 -80.9675674	7.9572606	Hormigon Armado			0	
201022023070739	36394457	SopORTEMT	34.5	0 MT	0 -81.3183822	8.0024156	Hormigon Armado				
201012023011072	36405830	SopORTEMT	13.8	0 30o	0 -80.4292678	8.6014404	Hormigon Armado			0	





201022023030705	36404941	SoporteMT	34.5	0 30o	0 -81.079071	8.3448048	Metal		0
201022023050667	36395787	SoporteMT	34.5	0 Transformador	0 -80.9438323	8.0960311	Concreto		
201012020010139	36394895	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0742187	8.421709	Hormigon Armado		
201012020010139	36394893	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0737915	8.4226522	Hormigon Armado		
102012023041052	36396678	SoporteMT	13.8	0 30o	0 -79.8026123	8.8258419	Hormigon Armado		0
202012024091149	36405623	SoporteMT	4.16	0 Prolongacion linea	0 -80.4352798	7.9822836	Hormigon Armado		0
201012020010139	36394988	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.096817	8.3942546	Hormigon Armado		
102012025050987	36402947	SoporteMT	34.5	0 7 A 60o CF	0 -79.5816879	8.9430866	Hormigon Armado		0
201012023060011	36394191	SoporteMT	34.5	0 30o	0 -80.4754943	8.5482196	Hormigon Armado		
201012021010344	36398579	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2341766	8.3982191	Hormigon Armado		
201012024030599	36402549	SoporteMT	13.8	0 30o	0 -80.3643264	8.4693251	Hormigon Armado		0
201022022060630	36391719	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9488525	8.0779323	Hormigon Armado		
102012023061165	36396108	SoporteMT	34.5	0 MT	0 -79.7661361	8.9236603	Hormigon Armado		0
201012021010344	36398670	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1836929	8.3847694	Hormigon Armado		
201012023101068	36399637	SoporteMT	34.5	0 30o	0 -80.8873825	7.8782902	Hormigon Armado		0
201012023060011	36394261	SoporteMT	34.5	0 30o	0 -80.5161209	8.558279	Hormigon Armado		
201022024010628	36400882	SoporteMT	34.5	0 60o	0 -80.9387283	8.0573368	Hormigon Armado		0
201012023060011	36394336	SoporteMT	34.5	0 30o	0 -80.540924	8.5853023	Hormigon Armado		
201012021010344	36398541	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2194213	8.3899002	Hormigon Armado		
201012023101068	36399657	SoporteMT	34.5	0 30o	0 -80.8936538	7.8772383	Hormigon Armado		0
202012024010286	36399769	SoporteMT	13.8	0 30o	0 -80.5720062	7.7538247	Hormigon Armado		0
201022022080442	36405440	SoporteMT	34.5	0 60o	0 -81.3181991	8.2330894	Hormigon Armado		0
201012024021237	36403377	SoporteMT	34.5	0 60o	0 -80.3834533	8.4902668	Hormigon Armado		0
102012022121046	36391123	SoporteMT	13.8	0 30o	0 -79.806549	8.820609	Hormigon Armado		
102012021060161	36386465	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6898117	8.9086981	Hormigon Armado		0
201012024041173	36402610	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1657333	8.4776602	Hormigon Armado		0
102012023090370	36400254	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7144546	8.9556427	Hormigon Armado		0
202022024060470	36404094	SoporteMT	34.5	0 30o	0 -80.1408767	7.6415868	Hormigon Armado		0
202022023051120	36391801	SoporteMT	34.5	0 30o	0 -80.5582504	7.6674103	Hormigon Armado		
201022021010342	36404677	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1105346	8.1816778	Hormigon Armado		0
202022023050658	36392754	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.2288894	7.4300632	Hormigon Armado		
201012020010139	36390835	SoporteMT	34.5	0 7 A 60o CF	0 -80.1332702	8.3819541	Hormigon Armado		
102012022090900	36399032	SoporteMT	34.5	0 7 A 60o CF	0 -79.6965255	8.9797773	Hormigon Armado		0
202012023110527	36397360	SoporteMT	13.8	0 30o	0 -80.7486419	7.659842	Hormigon Armado		0
201022021120620	36389573	SoporteMT	34.5	0 30o	0 -80.9509124	7.9591527	Hormigon Armado		0
102012023030920	36393924	SoporteMT	13.8	0 MT	0 -79.7158355	8.980711	Hormigon Armado		0
201022023061034	36395744	SoporteMT	34.5	0 60o	0 -80.9388504	7.5440631	Hormigon Armado		0
201012023060011	36394412	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.564476	8.6214189	Hormigon Armado		
201012021010344	36398725	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1657867	8.3805313	Hormigon Armado		
201012020010139	36390853	SoporteMT	34.5	0 7 A 60o CF	0 -80.1363372	8.3816642	Hormigon Armado		
202022024090154	36404241	SoporteMT	34.5	0 MT	0 -80.0233078	7.5290828	Hormigon Armado		0
102012023110221	36396878	SoporteMT	34.5	0 Armado 30-90o BT	0 -79.951683	8.515871	Hormigon Armado		0
102012023030577	36392384	SoporteMT	4.16	0 30o	0 -79.5941009	8.9163179	Metal		
201012021010344	36398699	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1889495	8.3850994	Hormigon Armado		
201012020010139	36390880	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1470108	8.3785543	Hormigon Armado		
201022021010342	36404393	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0299911	8.1386995	Hormigon Armado		0
202012017070190	36394080	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.648117	7.6454153	Hormigon Armado		
102012019110802	36387579	SoporteMT	13.8	0 30o	0 -79.7882537	9.0252056	Hormigon Armado		0
102012022070315	36387425	SoporteMT	13.8	0 30o	0 -80.0590209	8.6301031	Metal		0
201022020021093	36403811	SoporteMT	34.5	0 30o	0 -81.3678588	8.283493	Metal		0





201022022090060	36400552	SopORTEMT	34.5	0 30o	0 -80.7174911	8.2927322	Hormigon Armado	0
102012022120970	36390744	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.8832321	8.8518772	Hormigon Armado	
201012022080775	36392035	SopORTEMT	13.8	0 30o	0 -80.1882476	8.4438953	Hormigon Armado	0
201022022060627	36392255	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9304733	8.0767803	Hormigon Armado	
202012023090084	36396754	SopORTEMT	13.8	0 60o	0 -80.4493103	7.9506884	Hormigon Armado	0
202012024010286	36399726	SopORTEMT	13.8	0 30o	0 -80.5802307	7.7517858	Hormigon Armado	0
201022021010342	36404806	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1713333	8.1965284	Hormigon Armado	0
102012022090384	36393954	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6929016	8.8940019	Hormigon Armado	
202022023050658	36392759	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.2286605	7.4292564	Hormigon Armado	
102012022100490	36390791	SopORTEMT	13.8	0 MT	0 -79.707817	8.9485092	Hormigon Armado	
201012021010344	36398672	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1832046	8.384716	Hormigon Armado	
102012025050987	36402873	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5845794	8.9579945	Hormigon Armado	0
202012023040795	36391646	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4012756	7.9433369	Hormigon Armado	
201012024040157	36405695	SopORTEMT	34.5	0 Transformador	0 -80.1696853	8.3457117	Concreto	0
201012023091147	36404168	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1609649	8.342207	Concreto	0
201022021010129	36395163	SopORTEMT	34.5	0 30o	0 -81.0313491	8.2892799	Hormigon Armado	
201012022121080	36392826	SopORTEMT	34.5	0 MT	0 -80.3446655	8.472269	Hormigon Armado	
202012022120343	36393983	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.6573028	7.932352	Hormigon Armado	
102012025050987	36402922	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5777587	8.9460459	Hormigon Armado	0
201012024040157	36405691	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1679153	8.3435125	Concreto	0
201022021010342	36404394	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0298385	8.138216	Hormigon Armado	0
201012023060011	36394313	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5350265	8.5705881	Hormigon Armado	
102012024010795	36402330	SopORTEMT	34.5	0 Retencion Simple	0 -79.7603836	8.9251289	Hormigon Armado	0
202022023081051	36394022	SopORTEMT	13.8	0 MT	0 -80.2966613	7.7276501	Hormigon Armado	
201012023060011	36394190	SopORTEMT	34.5	0 30o	0 -80.4748458	8.5480203	Hormigon Armado	
201012020010139	36394990	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0977554	8.3937625	Hormigon Armado	
201012023020831	36391044	SopORTEMT	4.16	0 MT	0 -80.5471496	8.2329196	Hormigon Armado	
201022022090065	36406227	SopORTEMT	34.5	0 30o	0 -80.8907546	8.3411961	Hormigon Armado	0
201022021010342	36404698	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.122322	8.1868343	Hormigon Armado	0
201022023030705	36404948	SopORTEMT	34.5	0 30o	0 -81.0809326	8.3415184	Metal	0
201022020021093	36403813	SopORTEMT	34.5	0 30o	0 -81.3685455	8.2831297	Metal	0
202012023110527	36397369	SopORTEMT	13.8	0 30o	0 -80.7499771	7.65663	Hormigon Armado	0
201012023120294	36399317	SopORTEMT	34.5	0 Transformador	0 -80.1687774	8.3423262	Concreto	0
102012021080742	36390816	SopORTEMT	13.8	0 MT	0 -79.8290939	8.8726711	Hormigon Armado	
201022022070823	36391706	SopORTEMT	34.5	0 MT	0 -80.9544372	8.1437854	Hormigon Armado	
201012023100681	36399095	SopORTEMT	34.5	0 MT	0 -80.8668746	7.9425144	Hormigon Armado	0
102012023040410	36393614	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7394561	8.863121	Hormigon Armado	
202012023050034	36391810	SopORTEMT	34.5	0 30o	0 -80.4544067	7.9820675	Hormigon Armado	
201012024041311	36405214	SopORTEMT	34.5	0 MT	0 -80.4144897	8.4379787	Hormigon Armado	0
102012022090900	36399021	SopORTEMT	34.5	0 7 A 60o CF	0 -79.7009277	8.9669609	Hormigon Armado	0
201012022081281	36403594	SopORTEMT	13.8	0 30o	0 -80.4956817	8.6012373	Hormigon Armado	0
201022022100907	36391004	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.9453048	8.067954	Hormigon Armado	
201022021010342	36404802	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1691131	8.1956663	Hormigon Armado	0
202012023110526	36397316	SopORTEMT	13.8	0 30o	0 -80.7531127	7.6719561	Hormigon Armado	0
201022021010342	36404443	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9990463	8.1332808	Hormigon Armado	0
201022021010342	36404368	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0269165	8.1298904	Hormigon Armado	0
102012022070626	36391652	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7019577	8.9743652	Hormigon Armado	0
102012022090900	36399043	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6953353	8.9803801	Hormigon Armado	0
201022023090914	36400898	SopORTEMT	34.5	0 30o	0 -80.9905548	8.0938311	Hormigon Armado	0
201022021010342	36404611	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0804443	8.1634188	Hormigon Armado	0





201022023030705	36405008	SopORTEMT	34.5	0 30o	0 -81.1047363	8.3338299	Metal	0
102012022040209	36389698	SopORTEMT	13.8	0 30o	0 -79.899353	8.7032318	Metal	0
102012021080742	36390818	SopORTEMT	13.8	0 MT	0 -79.8288726	8.8723611	Hormigon Armado	
201022023081188	36400274	SopORTEMT	34.5	0 30o	0 -80.9656982	8.1463051	Hormigon Armado	0
201022022090060	36400549	SopORTEMT	34.5	0 30o	0 -80.7180786	8.2921228	Hormigon Armado	0
201022022081283	36391189	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -81.375389	7.9187427	Metal	0
102012023010912	36393752	SopORTEMT	34.5	0 MT	0 -79.8549957	8.9010286	Hormigon Armado	0
540720241208001	36403955	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4909896	7.2734694	Hormigon Armado	0
201012023101068	36399694	SopORTEMT	34.5	0 30o	0 -80.9032516	7.875349	Hormigon Armado	0
102012023041050	36400639	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7952728	8.8381433	Hormigon Armado	0
202012017070190	36394108	SopORTEMT	34.5	0 30o	0 -80.6478118	7.6498742	Metal	
201012023120094	36396545	SopORTEMT	4.16	0 60o	0 -80.562889	8.2395716	Hormigon Armado	0
201012022090406	36391872	SopORTEMT	13.8	0 60o	0 -80.1965484	8.5448017	Metal	0
201012023101068	36399693	SopORTEMT	34.5	0 30o	0 -80.9029083	7.875329	Hormigon Armado	0
201022021010342	36404628	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0877685	8.1674376	Hormigon Armado	0
201022024030134	36401300	SopORTEMT	34.5	0 MT	0 -80.9687271	8.1001091	Hormigon Armado	0
201022023080609	36402447	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9160079	7.4169474	Concreto	0
201012020010139	36394928	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0781707	8.4077262	Hormigon Armado	
201012023060011	36394151	SopORTEMT	34.5	0 30o	0 -80.4476623	8.5501127	Hormigon Armado	
202012023090084	36396757	SopORTEMT	13.8	0 30o	0 -80.4490203	7.9500322	Hormigon Armado	0
102012023070410	36394517	SopORTEMT	13.8	0 30o	0 -79.7157287	8.9908915	Hormigon Armado	0
201012020010139	36390851	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1353149	8.3817167	Hormigon Armado	
102012023031067	36402419	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.0003128	8.5290346	Metal	0
201012023060011	36394433	SopORTEMT	34.5	0 30o	0 -80.5771331	8.6203451	Hormigon Armado	
102012022090900	36399060	SopORTEMT	34.5	0 7 A 60o CF	0 -79.7002944	8.9726801	Hormigon Armado	0
201012023060011	36394135	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4378585	8.5447607	Hormigon Armado	
201012023020402	36394006	SopORTEMT	4.16	0 Prolongacion linea	0 -80.5595092	8.2431526	Hormigon Armado	
101012024010395	36399233	SopORTEMT	13.8	0 Transformador	0 -79.5046463	8.9871998	Concreto	0
201012020010139	36395004	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1045074	8.3901758	Hormigon Armado	
201012023060011	36394272	SopORTEMT	34.5	0 60o	0 -80.523468	8.5566415	Hormigon Armado	
202012023101026	36397255	SopORTEMT	13.8	0 30o	0 -80.7896499	7.6741633	Hormigon Armado	0
201022023030705	36405011	SopORTEMT	34.5	0 30o	0 -81.1052017	8.3348122	Metal	0
102012023120512	36402556	SopORTEMT	12	0 Transformador	0 -79.5926132	8.9173985	Concreto	0
201022020021093	36403816	SopORTEMT	34.5	0 30o	0 -81.370018	8.2815619	Metal	0
201022021010119	36399523	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8438644	8.2341347	Hormigon Armado	0
201022021010342	36404550	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0527572	8.1575918	Hormigon Armado	0
201022020021093	36403749	SopORTEMT	34.5	0 30o	0 -81.3702239	8.2884007	Hormigon Armado	0
102012022060461	36390990	SopORTEMT	13.8	0 60o	0 -79.9392471	8.5407943	Hormigon Armado	
201012023041173	36392056	SopORTEMT	13.8	0 30o	0 -80.3471069	8.5134725	Hormigon Armado	
102012023030156	36390903	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7093048	8.9416265	Hormigon Armado	
201012023040742	36404299	SopORTEMT	34.5	0 30o	0 -80.7900238	8.2946215	Hormigon Armado	0
201012021010344	36398740	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1619491	8.377777	Hormigon Armado	
102012023080426	36396404	SopORTEMT	13.8	0 30o	0 -79.7097244	8.9601879	Hormigon Armado	0
201012020010139	36395009	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1072082	8.3887386	Hormigon Armado	
201012022121080	36392803	SopORTEMT	34.5	0 30o	0 -80.3425521	8.4734849	Hormigon Armado	
202022023110545	36399335	SopORTEMT	34.5	0 MT	0 -80.1843719	7.4326525	Hormigon Armado	0
201012022110052	36387265	SopORTEMT	13.8	0 30o	0 -80.3029632	8.5516243	Hormigon Armado	0
102012023070524	36399368	SopORTEMT	13.8	0 60o	0 -79.7103271	8.9784565	Hormigon Armado	0
102012023060023	36396180	SopORTEMT	13.8	0 MT	0 -79.7966613	8.8508825	Hormigon Armado	0
202012023101026	36397212	SopORTEMT	13.8	0 30o	0 -80.7728958	7.6752586	Hormigon Armado	0





202022023120915	36399868	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3594512	7.3303671	Hormigon Armado	0
202022023050788	36395990	SopORTEMT	13.8	0 30o	0 -80.3622283	7.8074527	Hormigon Armado	0
102012023110755	36400286	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.8647308	8.8065634	Hormigon Armado	0
102012022090384	36393818	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6934661	8.8948001	Hormigon Armado	
102012021100281	36390923	SopORTEMT	13.8	0 30o	0 -79.8872604	8.6050004	Hormigon Armado	
201012023020402	36394005	SopORTEMT	4.16	0 MT	0 -80.5613555	8.2406902	Hormigon Armado	
102012022081061	36387619	SopORTEMT	13.8	0 30o	0 -79.9078445	8.7179546	Hormigon Armado	0
201012021010344	36398696	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1901092	8.3851861	Hormigon Armado	
201022021010119	36399527	SopORTEMT	34.5	0 30o	0 -80.8450469	8.2310476	Hormigon Armado	0
202022024060470	36404116	SopORTEMT	34.5	0 30o	0 -80.1549835	7.6356063	Hormigon Armado	0
102012021061120	36398991	SopORTEMT	34.5	0 MT	0 -79.6278839	8.9542112	Hormigon Armado	
201012023060011	36394181	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.469757	8.5470657	Hormigon Armado	
2010120212121080	36392797	SopORTEMT	34.5	0 30o	0 -80.3401031	8.4732513	Hormigon Armado	
201022021010129	36395159	SopORTEMT	34.5	0 30o	0 -81.0316238	8.2906932	Hormigon Armado	
201012021010344	36398555	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2252731	8.3930158	Hormigon Armado	
202022023040784	36391820	SopORTEMT	13.8	0 MT	0 -80.2886657	7.7965736	Hormigon Armado	
201022023061034	36395742	SopORTEMT	34.5	0 30o	0 -80.9389877	7.5448232	Hormigon Armado	0
201012021010344	36398710	SopORTEMT	13.8	0 7 A 60o CF	0 -80.1699447	8.3822879	Hormigon Armado	
201022023050995	36393050	SopORTEMT	34.5	0 MT	0 -80.8166656	8.0968227	Hormigon Armado	
201022022090065	36406273	SopORTEMT	34.5	0 30o	0 -80.8836212	8.3260384	Hormigon Armado	0
102012022090900	36398842	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6889801	8.955225	Hormigon Armado	0
102012021080742	36390826	SopORTEMT	13.8	0 MT	0 -79.8294143	8.8715553	Metal	
201022024081817	36405799	SopORTEMT	4.16	0 Prolongacion linea	0 -80.9802322	8.0987778	Hormigon Armado	0
201012023060011	36394237	SopORTEMT	34.5	0 30o	0 -80.502388	8.5530776	Hormigon Armado	
201022022031186	36392299	SopORTEMT	34.5	0 30o	0 -81.2866897	8.0215559	Hormigon Armado	
202022023050658	36392774	SopORTEMT	34.5	0 30o	0 -80.2364251	7.431427	Hormigon Armado	
201022024010737	36403084	SopORTEMT	34.5	0 60o	0 -80.9304199	8.035202	Hormigon Armado	0
102012022070315	36387445	SopORTEMT	13.8	0 30o	0 -80.062561	8.6356697	Metal	0
201022023030862	36394723	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8866806	8.0705223	Hormigon Armado	
102012022090591	36390916	SopORTEMT	13.8	0 MT	0 -79.7448959	8.987503	Metal	
102012023010912	36393742	SopORTEMT	34.5	0 30o	0 -79.8565063	8.9019022	Hormigon Armado	0
201022023040515	36398930	SopORTEMT	34.5	0 MT	0 -80.9314575	8.0464935	Hormigon Armado	0
201012024041173	36402598	SopORTEMT	13.8	0 30o	0 -80.161354	8.4813223	Hormigon Armado	0
201022022090063	36391451	SopORTEMT	34.5	0 60o	0 -81.0340652	8.3036556	Hormigon Armado	
201012021010344	36398538	SopORTEMT	13.8	0 7 A 60o CF	0 -80.2180557	8.3893489	Hormigon Armado	
102012025050987	36402869	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5850524	8.9569702	Hormigon Armado	0
202012024091149	36405616	SopORTEMT	4.16	0 MT	0 -80.4354629	7.9811625	Hormigon Armado	0
202022023120915	36399885	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3574218	7.3279147	Hormigon Armado	0
102012021080742	36390817	SopORTEMT	13.8	0 Prolongacion linea	0 -79.8291091	8.8726186	Hormigon Armado	
202012023040795	36391644	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4017944	7.9434566	Hormigon Armado	
201012023060011	36394444	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5805587	8.618658	Hormigon Armado	
202022023050658	36392766	SopORTEMT	34.5	0 30o	0 -80.2294311	7.4284172	Hormigon Armado	
201022023010149	36395390	SopORTEMT	34.5	0 30o	0 -81.2527236	7.6299038	Hormigon Armado	0
102012023080085	36394688	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7833099	8.9212933	Hormigon Armado	0
102012023030156	36390904	SopORTEMT	13.8	0 MT	0 -79.7095565	8.9418191	Hormigon Armado	
201012022031157	36390931	SopORTEMT	34.5	0 30o	0 -80.5698623	8.4445247	Metal	
102012024020390	36402988	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.736061	8.9489975	Hormigon Armado	0
201022021010342	36404502	SopORTEMT	34.5	0 MT	0 -81.0311737	8.1453638	Hormigon Armado	0
201012020010139	36394825	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0493316	8.4399785	Hormigon Armado	
201022021010342	36404820	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1797103	8.199893	Hormigon Armado	0





201012023101068	36399628	SopORTEMT	34.5	0 30o	0 -80.8861694	7.8801203	Hormigon Armado	0
201022022090060	36400536	SopORTEMT	34.5	0 30o	0 -80.7166595	8.2885218	Hormigon Armado	0
202022024070238	36403623	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4639205	7.829958	Hormigon Armado	0
102012021210213	36393117	SopORTEMT	13.8	0 Transformador	0 -79.7281494	8.9392672	Concreto	0
201022023080144	36397035	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9309082	8.0737104	Hormigon Armado	0
201022023081193	36405037	SopORTEMT	34.5	0 30o	0 -81.0372085	8.1409616	Hormigon Armado	0
102012023100646	36396435	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7906875	8.8482609	Hormigon Armado	0
202022023050658	36392756	SopORTEMT	34.5	0 MT	0 -80.2303237	7.430211	Hormigon Armado	0
201012023101068	36399619	SopORTEMT	34.5	0 30o	0 -80.88591	7.8818111	Hormigon Armado	0
201022021010342	36404658	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1008071	8.175602	Hormigon Armado	0
102012022021018	36391581	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8820495	8.5427284	Hormigon Armado	0
201012023060011	36394194	SopORTEMT	34.5	0 30o	0 -80.4779129	8.5476789	Hormigon Armado	0
102012023070731	36396268	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.7504882	8.9183884	Hormigon Armado	0
201012023060011	36394498	SopORTEMT	34.5	0 30o	0 -80.5605239	8.621169	Hormigon Armado	0
102012021010342	36404680	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1119766	8.1825762	Hormigon Armado	0
201012022121080	36392817	SopORTEMT	34.5	0 30o	0 -80.3454437	8.4727468	Hormigon Armado	0
202022023050788	36395983	SopORTEMT	13.8	0 30o	0 -80.3627548	7.805912	Hormigon Armado	0
102012022090900	36399040	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6968917	8.9630356	Hormigon Armado	0
201022021120620	36389576	SopORTEMT	34.5	0 30o	0 -80.9521255	7.9598169	Hormigon Armado	0
101012023070962	36393675	SopORTEMT	13.8	0 Transformador	0 -79.5185241	8.9786729	Concreto	0
202022024060470	36404090	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1381683	7.6428146	Hormigon Armado	0
102012021061120	36398999	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6252517	8.9545679	Hormigon Armado	0
201012023060011	36394489	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5560531	8.6132421	Hormigon Armado	0
201022023061034	36395736	SopORTEMT	34.5	0 30o	0 -80.941101	7.5429301	Hormigon Armado	0
102012023030423	36392048	SopORTEMT	34.5	0 MT	0 -79.7401428	8.9932384	Hormigon Armado	0
201022022080442	36405405	SopORTEMT	34.5	0 30o	0 -81.3176116	8.2318277	Hormigon Armado	0
202022024060470	36404122	SopORTEMT	34.5	0 60o	0 -80.1590652	7.6349449	Hormigon Armado	0
102012022090900	36398836	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6982879	8.9653854	Hormigon Armado	0
201012022121080	36392799	SopORTEMT	34.5	0 30o	0 -80.3408813	8.473484	Hormigon Armado	0
102012020010136	36395614	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7876892	8.890438	Hormigon Armado	0
202022023120915	36399884	SopORTEMT	34.5	0 60o	0 -80.3573303	7.3283215	Hormigon Armado	0
201012020010139	36394785	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0362014	8.4493532	Hormigon Armado	0
202012023110048	36399223	SopORTEMT	34.5	0 30o	0 -80.4739532	7.9557757	Hormigon Armado	0
201022020021093	36403775	SopORTEMT	34.5	0 30o	0 -81.378395	8.2948656	Hormigon Armado	0
201022023041197	36391795	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0009918	8.1343994	Hormigon Armado	0
102012022020163	36387489	SopORTEMT	13.8	0 30o	0 -80.0723266	8.4232225	Hormigon Armado	0
201012023040742	36404268	SopORTEMT	34.5	0 30o	0 -80.8050155	8.2907581	Hormigon Armado	0
201022023081193	36405044	SopORTEMT	34.5	0 30o	0 -81.0418624	8.138936	Hormigon Armado	0
201022021010342	36404783	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1584396	8.193655	Hormigon Armado	0
201012020010139	36394789	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0372009	8.4481639	Hormigon Armado	0
102012024010114	36400091	SopORTEMT	13.8	0 30o	0 -80.0478744	8.6049051	Hormigon Armado	0
201022020021093	36403819	SopORTEMT	34.5	0 30o	0 -81.3709793	8.2807112	Metal	0
102012025050987	36402938	SopORTEMT	34.5	0 Camara de paso MT	0 -79.579689	8.9422512	Concreto	0
202022023061109	36396456	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1832733	7.4278502	Hormigon Armado	0
102012023041050	36400638	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7949981	8.8384953	Hormigon Armado	0
201022024080887	36405918	SopORTEMT	34.5	0 30o	0 -80.9901504	7.9557633	Hormigon Armado	0
201012020010139	36394746	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0448913	8.4628248	Hormigon Armado	0
201012023101068	36399762	SopORTEMT	34.5	0 MT	0 -80.9219894	7.8772769	Hormigon Armado	0
102012022090900	36398874	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.6781463	8.9560156	Hormigon Armado	0
201012020010139	36390881	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1475677	8.3784093	Hormigon Armado	0





102012022090900	36398972	SopORTEMT	34.5	0 MT	0	-79.6903457	8.9540806	Hormigon Armado	0
202022023090159	36401438	SopORTEMT	34.5	0 60o	0	-80.5238418	7.7508006	Hormigon Armado	0
102012022111037	36388487	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6951141	8.9464293	Hormigon Armado	0
102012024010034	36402582	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-79.7922592	8.8335571	Hormigon Armado	0
201012023030857	36396615	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5431518	8.2300529	Hormigon Armado	0
201022022090063	36391463	SopORTEMT	34.5	0 30o	0	-81.0342559	8.3080186	Hormigon Armado	0
202012023101026	36396694	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.7715072	7.6750846	Hormigon Armado	0
102012024090263	36406113	SopORTEMT	13.8	0 MT	0	-79.7036743	8.9612293	Hormigon Armado	0
201012022040221	36391026	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2136077	8.4290999	Hormigon Armado	0
201012022010459	36393669	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.770996	7.9446268	Hormigon Armado	0
201012021010344	36398515	SopORTEMT	13.8	0 7 A 60o CF	0	-80.2036514	8.3857669	Hormigon Armado	0
201022023080009	36393896	SopORTEMT	34.5	0 MT	0	-81.0542144	7.9445348	Hormigon Armado	0
201012021010344	36398617	SopORTEMT	13.8	0 60o	0	-80.2497024	8.4012784	Hormigon Armado	0
102012022090900	36398896	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6715774	8.9513845	Hormigon Armado	0
201022022031186	36392307	SopORTEMT	34.5	0 30o	0	-81.2869644	8.0247268	Hormigon Armado	0
102012021061120	36397058	SopORTEMT	34.5	0 7 A 60o CF	0	-79.635971	8.952919	Hormigon Armado	0
201022022060627	36392272	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.9246978	8.0819883	Hormigon Armado	0
201012022050364	36390679	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.3034591	8.487606	Hormigon Armado	0
202012023121057	36401176	SopORTEMT	13.8	0 30o	0	-80.5002212	7.9138136	Hormigon Armado	0
201022021010119	36399546	SopORTEMT	34.5	0 MT	0	-80.843872	8.2341251	Hormigon Armado	0
201012023060011	36394439	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.5791244	8.6207742	Hormigon Armado	0
2010120231210094	36396550	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5628738	8.2388649	Hormigon Armado	0
201022021010119	36399561	SopORTEMT	34.5	0 60o	0	-80.8476104	8.2248755	Hormigon Armado	0
201012020010139	36395047	SopORTEMT	34.5	0 MT	0	-80.1259307	8.3829355	Hormigon Armado	0
201012022080774	36393031	SopORTEMT	13.8	0 30o	0	-80.2030258	8.4366388	Hormigon Armado	0
201022020021093	36403804	SopORTEMT	34.5	0 MT	0	-81.3851699	8.3050652	Hormigon Armado	0
201022020021093	36403759	SopORTEMT	34.5	0 30o	0	-81.3729782	8.290925	Hormigon Armado	0
201022023010149	36395391	SopORTEMT	34.5	0 30o	0	-81.2529449	7.6302624	Hormigon Armado	0
201022021010342	36404589	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0698242	8.1612825	Hormigon Armado	0
201022023061034	36395719	SopORTEMT	34.5	0 30o	0	-80.9415817	7.5469851	Hormigon Armado	0
201022021010342	36404417	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.0243835	8.1440639	Hormigon Armado	0
102012023110078	36399605	SopORTEMT	13.8	0 30o	0	-79.8543548	8.8423252	Hormigon Armado	0
202022024060470	36404136	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.1677551	7.6319928	Hormigon Armado	0
102012023031067	36402416	SopORTEMT	13.8	0 30o	0	-79.9987716	8.5293388	Metal	0
102012021061120	36391807	SopORTEMT	34.5	0 MT	0	-79.6536331	8.956871	Hormigon Armado	0
201012021090304	36389322	SopORTEMT	34.5	0 60o	0	-80.812088	8.3296881	Hormigon Armado	0
201022022090065	36406241	SopORTEMT	34.5	0 ANGULO 5o-60o	0	-80.8902435	8.335577	Hormigon Armado	0
201022023081193	36405036	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0363693	8.141263	Hormigon Armado	0
201012023060011	36394327	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.5384979	8.5800895	Hormigon Armado	0
102012022090900	36399051	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6924743	8.9575853	Hormigon Armado	0
201012021010344	36398694	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.1906814	8.3852329	Hormigon Armado	0
202012023030599	36393666	SopORTEMT	4.16	0 30o	0	-80.4358291	8.0200853	Hormigon Armado	0
201012024030599	36402546	SopORTEMT	13.8	0 MT	0	-80.3643493	8.4690552	Hormigon Armado	0
201012022110051	36387274	SopORTEMT	13.8	0 60o	0	-80.2328414	8.5722847	Hormigon Armado	0
102012023070388	36394091	SopORTEMT	13.8	0 30o	0	-79.9388504	8.6587667	Hormigon Armado	0
201022024090673	36405099	SopORTEMT	34.5	0 60o	0	-80.9281692	8.0196638	Hormigon Armado	0
102012022090900	36398887	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6741256	8.9534769	Hormigon Armado	0
201022023010280	36393733	SopORTEMT	34.5	0 MT	0	-80.9801788	8.1241483	Hormigon Armado	0
202012023080509	36399590	SopORTEMT	13.8	0 MT	0	-80.421463	7.9247222	Hormigon Armado	0
201012022040221	36391027	SopORTEMT	13.8	0 60o	0	-80.2132186	8.4289598	Metal	0





201022021010342	36404354	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0265426	8.1288586	Hormigon Armado	0
202012023110250	36396388	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.45195	7.9489484	Hormigon Armado	0
101012023010871	36391235	SoporteMT	13.8	0 Camara de paso MT	0 -79.5161972	8.9949436	Concreto	
102012023110221	36396881	SoporteMT	34.5	0 Armado 30-90o BT	0 -79.9520416	8.5159531	Hormigon Armado	0
201012022080775	36392037	SoporteMT	13.8	0 MT	0 -80.1884994	8.4432707	Hormigon Armado	0
201022021120620	36389571	SoporteMT	34.5	0 30o	0 -80.9500122	7.9590492	Hormigon Armado	0
201012023101068	36399704	SoporteMT	34.5	0 60o	0 -80.9076766	7.8756137	Hormigon Armado	0
201012023060011	36394240	SoporteMT	34.5	0 30o	0 -80.5046081	8.5538291	Hormigon Armado	
540220240910002	36403874	SoporteMT	34.5	0 60o	0 -80.3170013	8.5027151	Hormigon Armado	0
201022024040560	36403116	SoporteMT	34.5	0 30o	0 -81.0016632	8.1133242	Hormigon Armado	
202022023090159	36401436	SoporteMT	34.5	0 60o	0 -80.5229873	7.7503552	Hormigon Armado	0
201022024010639	36401308	SoporteMT	34.5	0 60o	0 -80.9748001	8.0797997	Hormigon Armado	0
201022021010342	36404477	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0075988	8.1369553	Hormigon Armado	0
201012021010344	36398516	SoporteMT	13.8	0 7 A 60o CF	0 -80.2071151	8.3865489	Hormigon Armado	
201022021010342	36404337	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.025032	8.1229486	Hormigon Armado	0
102012022121046	36391134	SoporteMT	13.8	0 MT	0 -79.8058776	8.819683	Hormigon Armado	
202012024060829	36405484	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4723281	7.962544	Hormigon Armado	0
101012024010276	36397131	SoporteMT	13.8	0 MT	0 -79.516365	9.0133495	Hormigon Armado	0
202012024010542	36399805	SoporteMT	34.5	0 60o	0 -80.4076843	7.9742355	Hormigon Armado	0
102012023040865	36394027	SoporteMT	34.5	0 MT	0 -79.7407455	8.9927769	Hormigon Armado	0
201022021010342	36404650	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.096733	8.1730242	Hormigon Armado	0
201012021010344	36398691	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1916732	8.3852806	Hormigon Armado	
201012021010344	36398676	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1822662	8.3843774	Hormigon Armado	
201012021010344	36398727	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1651687	8.3804521	Hormigon Armado	
202022022120417	36390663	SoporteMT	13.8	0 30o	0 -80.277359	7.7481632	Hormigon Armado	
102012022090900	36399102	SoporteMT	34.5	0 60o	0 -79.6974945	8.9644985	Hormigon Armado	0
202012023110458	36396639	SoporteMT	34.5	0 60o	0 -80.3862304	7.9308724	Hormigon Armado	0
201012020010139	36395011	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1082611	8.3882236	Hormigon Armado	
201022022090060	36400476	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.7197189	8.2772665	Hormigon Armado	0
101012023040293	36391741	SoporteMT	13.8	0 Camara de paso MT	0 -79.5495986	8.9742279	Concreto	
102012022090900	36399047	SoporteMT	34.5	0 7 A 60o CF	0 -79.7010803	8.9674234	Hormigon Armado	0
201022023081193	36405070	SoporteMT	34.5	0 30o	0 -81.0323181	8.1404791	Hormigon Armado	0
201012023060011	36394213	SoporteMT	34.5	0 30o	0 -80.4911346	8.5466785	Hormigon Armado	
102012021061120	36397056	SoporteMT	34.5	0 7 A 60o CF	0 -79.6368026	8.9535331	Hormigon Armado	
201022022031186	36392302	SoporteMT	34.5	0 30o	0 -81.2869186	8.0226707	Hormigon Armado	
202012024010670	36405024	SoporteMT	13.8	0 60o	0 -80.6730194	7.8337302	Hormigon Armado	0
102012022060461	36390976	SoporteMT	13.8	0 30o	0 -79.9358673	8.5362682	Hormigon Armado	
102012022100938	36395783	SoporteMT	13.8	0 MT	0 -79.7583999	8.8605957	Hormigon Armado	
201022022110228	36391436	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.947731	8.0934257	Hormigon Armado	
101012023051019	36391749	SoporteMT	13.8	0 Transformador	0 -79.5556793	8.9882879	Concreto	
102012022090384	36393817	SoporteMT	34.5	0 MT	0 -79.6934738	8.8951072	Hormigon Armado	
202012024040133	36401269	SoporteMT	13.8	0 MT	0 -80.4518127	7.9482822	Hormigon Armado	0
201012023060011	36394507	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.5795288	8.6201133	Hormigon Armado	
201012021010112	36389791	SoporteMT	13.8	0 30o	0 -80.282341	8.5841703	Metal	0
102012023010918	36393803	SoporteMT	34.5	0 30o	0 -79.9050979	8.9333047	Hormigon Armado	
201022021010119	36399562	SoporteMT	34.5	0 30o	0 -80.8482131	8.2245951	Hormigon Armado	0
201012021010125	36385992	SoporteMT	34.5	0 30o	0 -80.1924591	8.5890837	Metal	0
201012024041173	36402643	SoporteMT	13.8	0 30o	0 -80.169548	8.4834614	Hormigon Armado	0
201012020010139	36394824	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0490264	8.4400587	Hormigon Armado	
102012022070330	36403037	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.0815963	8.5647545	Metal	0





202012023101026	36397181	SoporteMT	13.8	0 30o	0 -80.7610702	7.6718278	Hormigon Armado	0
201022022060630	36391733	SoporteMT	34.5	0 30o	0 -80.951538	8.0730686	Hormigon Armado	
102012024010795	36402334	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.760765	8.9243908	Hormigon Armado	0
102012022090900	36399018	SoporteMT	34.5	0 7 A 60o CF	0 -79.6996002	8.9732571	Hormigon Armado	0
201022024080887	36405911	SoporteMT	34.5	0 30o	0 -80.9858093	7.9581795	Hormigon Armado	0
201012020010139	36394929	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.078186	8.407444	Hormigon Armado	
102012019110802	36387576	SoporteMT	13.8	0 30o	0 -79.7884292	9.0256691	Hormigon Armado	0
201012021010344	36398531	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2146453	8.3881807	Hormigon Armado	
201012023040742	36404291	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.7931823	8.2933836	Hormigon Armado	0
201012021090304	36392434	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.8094177	8.3295097	Hormigon Armado	0
102012023070388	36394090	SoporteMT	13.8	0 60o	0 -79.9387207	8.6592331	Hormigon Armado	0
201012024030078	36402764	SoporteMT	34.5	0 30o	0 -80.5523071	8.4930096	Hormigon Armado	
201022021010342	36404746	SoporteMT	34.5	0 7 A 60o CF	0 -81.1468811	8.1947374	Hormigon Armado	0
201012021010125	36385987	SoporteMT	34.5	0 30o	0 -80.1914978	8.5893126	Metal	0
201012023060011	36394246	SoporteMT	34.5	0 60o	0 -80.5075683	8.5556182	Hormigon Armado	
102012024010034	36403154	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7921371	8.8335323	Hormigon Armado	0
201022022060627	36392277	SoporteMT	34.5	0 30o	0 -80.9233703	8.0825347	Hormigon Armado	
201022021010342	36404706	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.1272735	8.1885071	Hormigon Armado	0
201012023011072	36405837	SoporteMT	13.8	0 30o	0 -80.4316711	8.6001902	Hormigon Armado	0
201022024040559	36402788	SoporteMT	34.5	0 60o	0 -80.9803466	8.0540648	Hormigon Armado	0
201022021010342	36404703	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.126007	8.1880598	Hormigon Armado	0
201022022031186	36392296	SoporteMT	34.5	0 30o	0 -81.2865066	8.0201826	Hormigon Armado	
102012022090900	36398894	SoporteMT	34.5	0 7 A 60o CF	0 -79.6722412	8.9519386	Hormigon Armado	0
201022022100907	36390997	SoporteMT	34.5	0 60o	0 -80.9462509	8.0693025	Hormigon Armado	
201012023120294	36399316	SoporteMT	34.5	0 Camara de paso MT	0 -80.1686172	8.3425207	Concreto	0
201012022110053	36387704	SoporteMT	13.8	0 30o	0 -80.221138	8.5809355	Hormigon Armado	0
201012020010139	36394858	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0628433	8.4333524	Hormigon Armado	
201022020021093	36403805	SoporteMT	34.5	0 30o	0 -81.3670043	8.2859249	Metal	0
202022023061109	36396462	SoporteMT	34.5	0 Transformador	0 -80.1836624	7.424736	Concreto	0
201022022090060	36400502	SoporteMT	34.5	0 30o	0 -80.7218551	8.2875309	Hormigon Armado	0
102012023100418	36397076	SoporteMT	34.5	0 30o	0 -79.7822799	8.9097548	Hormigon Armado	
201022023100049	36400617	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.4489288	8.1320868	Hormigon Armado	0
201012023060011	36394126	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4321975	8.5420894	Hormigon Armado	
201012024040156	36402707	SoporteMT	34.5	0 30o	0 -80.3196182	8.4684191	Hormigon Armado	0
102012023060711	36391875	SoporteMT	13.8	0 30o	0 -79.912178	8.5487518	Metal	0
202012023111190	36398901	SoporteMT	34.5	0 60o	0 -80.3491973	7.9022775	Hormigon Armado	0
201022024070211	36405208	SoporteMT	34.5	0 MT	0 -81.0248641	8.1661844	Hormigon Armado	0
102012021060161	36386466	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6899948	8.9083509	Hormigon Armado	
101012023050377	36396531	SoporteMT	12	0 60o	0 -79.5798339	9.0205355	Hormigon Armado	0
201022022031186	36392298	SoporteMT	34.5	0 30o	0 -81.2866973	8.0210113	Hormigon Armado	
201012021010125	36385988	SoporteMT	34.5	0 ANGULO 5o-60o	0 -80.1918334	8.5891743	Metal	0
201022023081193	36405058	SoporteMT	34.5	0 30o	0 -81.0508117	8.1403036	Hormigon Armado	0
202022023071084	36395712	SoporteMT	13.8	0 30o	0 -80.5573043	7.834248	Hormigon Armado	
102012023010715	36391200	SoporteMT	34.5	0 ANGULO 60o-90o	0 -79.7584762	8.8588981	Hormigon Armado	
201012021010344	36398576	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2330627	8.3976459	Hormigon Armado	
102012022070330	36403034	SoporteMT	34.5	0 30o	0 -80.0815734	8.5633392	Metal	0
201012023101068	36399687	SoporteMT	34.5	0 30o	0 -80.9003524	7.8750911	Hormigon Armado	0
201012022121080	36392801	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.3417663	8.473504	Hormigon Armado	
201012023101068	36399629	SoporteMT	34.5	0 30o	0 -80.8862686	7.8796973	Hormigon Armado	0
201022021010342	36404428	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0281829	8.1448317	Hormigon Armado	0





201012021010112	36389785	SoporteMT	13.8	0 30o	0 -80.2833709	8.5836983	Metal	0
540220240910002	36403875	SoporteMT	34.5	0 30o	0 -80.3164062	8.5025206	Hormigon Armado	0
202022024060470	36404127	SoporteMT	34.5	0 30o	0 -80.1623153	7.6337385	Hormigon Armado	0
201012022110845	36390729	SoporteMT	34.5	0 30o	0 -80.8110198	7.9095969	Hormigon Armado	
201022023061034	36395723	SoporteMT	34.5	0 ANGULO 5o-60o	0 -80.9397888	7.5467958	Hormigon Armado	0
201012023091002	36396351	SoporteMT	13.8	0 60o	0 -80.4196395	8.5311489	Hormigon Armado	0
201022022060627	36392252	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9318542	8.0764789	Hormigon Armado	
102012021060161	36386488	SoporteMT	34.5	0 MT	0 -79.6976242	8.904417	Hormigon Armado	0
102012023030626	36392455	SoporteMT	34.5	0 30o	0 -79.7654418	8.9236889	Hormigon Armado	0
201022023031038	36391250	SoporteMT	34.5	0 MT	0 -80.9852294	8.1305675	Hormigon Armado	
201012023060011	36394312	SoporteMT	34.5	0 30o	0 -80.534729	8.569828	Hormigon Armado	
102012022090900	36399107	SoporteMT	34.5	0 7 A 60o CF	0 -79.6961669	8.9614563	Hormigon Armado	0
201012020010139	36394964	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0871734	8.3992166	Hormigon Armado	
102012023010918	36393808	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.9069747	8.9323492	Hormigon Armado	
201022023030862	36394735	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.8909606	8.0692205	Hormigon Armado	
201022023061034	36395754	SoporteMT	34.5	0 30o	0 -80.9368438	7.5422359	Hormigon Armado	0
202022024060470	36404129	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.163681	7.6332703	Hormigon Armado	0
102012023060057	36394544	SoporteMT	34.5	0 MT	0 -79.695404	8.9458027	Hormigon Armado	0
102012025050987	36402937	SoporteMT	34.5	0 Camara de paso MT	0 -79.5789031	8.9429512	Concreto	0
201012023060011	36394349	SoporteMT	34.5	0 30o	0 -80.5448989	8.5934448	Hormigon Armado	
202012023101026	36397235	SoporteMT	13.8	0 30o	0 -80.781723	7.6721616	Hormigon Armado	0
202022023040822	36392197	SoporteMT	13.8	0 60o	0 -80.2584838	7.7362012	Hormigon Armado	
102012020010136	36395661	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.794754	8.8790636	Hormigon Armado	
201012023101068	36399685	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.8996887	7.8756528	Hormigon Armado	0
102012023010232	36402483	SoporteMT	13.8	0 MT	0 -80.0069427	8.4658213	Hormigon Armado	0
201012020010139	36395019	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1126022	8.3860464	Hormigon Armado	
201012022121080	36392805	SoporteMT	34.5	0 30o	0 -80.3433609	8.4733619	Hormigon Armado	
201012024021237	36403390	SoporteMT	34.5	0 30o	0 -80.3821792	8.4992132	Hormigon Armado	0
102012022110911	36389605	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7445526	8.9428349	Hormigon Armado	0
102012023100646	36396442	SoporteMT	13.8	0 60o	0 -79.7917098	8.8484058	Hormigon Armado	0
201012020010139	36390871	SoporteMT	34.5	0 7 A 60o CF	0 -80.1430053	8.3802223	Hormigon Armado	
201012023041084	36392928	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.3662796	8.4945049	Hormigon Armado	
202022023060198	36393430	SoporteMT	34.5	0 30o	0 -80.1882553	7.4344339	Hormigon Armado	
102012023090370	36400257	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7134552	8.9552851	Hormigon Armado	0
202022024060470	36404108	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1497955	7.6371703	Hormigon Armado	0
102012021061120	36399006	SoporteMT	34.5	0 7 A 60o CF	0 -79.6237945	8.9545459	Hormigon Armado	
201012020010139	36394884	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.0719757	8.4261732	Hormigon Armado	
201022020021093	36403815	SoporteMT	34.5	0 30o	0 -81.3696365	8.2821789	Metal	0
201012023060011	36394300	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.5340423	8.5624561	Hormigon Armado	
201012023060011	36394223	SoporteMT	34.5	0 30o	0 -80.4971542	8.550126	Hormigon Armado	
202012023101026	36397225	SoporteMT	13.8	0 30o	0 -80.7777633	7.6736379	Hormigon Armado	0
201022021010342	36404839	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1873245	8.2029409	Hormigon Armado	0
102012022090384	36393956	SoporteMT	34.5	0 ANGULO 60o-90o	0 -79.6924819	8.8940706	Hormigon Armado	
202022023080862	36394667	SoporteMT	34.5	0 30o	0 -80.559143	7.6601166	Hormigon Armado	
201022023030705	36404920	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0682983	8.3436089	Metal	0
201022022080442	36405401	SoporteMT	34.5	0 60o	0 -81.317543	8.230484	Hormigon Armado	0
201012022121080	36392821	SoporteMT	34.5	0 30o	0 -80.3442916	8.4727191	Hormigon Armado	
201012023060011	36394154	SoporteMT	34.5	0 60o	0 -80.4500274	8.5502223	Hormigon Armado	
101012023110704	36402799	SoporteMT	13.8	0 Transformador	0 -79.5189056	8.9992266	Concreto	0
201022022090060	36400477	SoporteMT	34.5	0 30o	0 -80.7199935	8.2778339	Hormigon Armado	0





201012023060011	36394215	SoporteMT	34.5	0 30o	0 -80.4926681	8.5469512	Hormigon Armado				
201022022090065	36406264	SoporteMT	34.5	0 30o	0 -80.8868865	8.3266411	Hormigon Armado				0
202022023061109	36396454	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1825942	7.4284205	Hormigon Armado				0
201012020010139	36394927	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0781555	8.4080677	Hormigon Armado				
102012023030426	36391291	SoporteMT	34.5	0 MT	0 -79.7509841	8.8526802	Hormigon Armado				
102012023061165	36396109	SoporteMT	34.5	0 MT	0 -79.7663345	8.9249306	Hormigon Armado				0
201022022080028	36387627	SoporteMT	34.5	0 30o	0 -81.3281097	8.2143221	Hormigon Armado				0
201012021010344	36398759	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1745986	8.3836441	Hormigon Armado				
201022024100189	36406182	SoporteMT	34.5	0 MT	0 -80.8494949	8.0815439	Hormigon Armado				0
201012021010344	36398485	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.1935577	8.3853931	Hormigon Armado				
201012020010139	36395005	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1051101	8.3898401	Hormigon Armado				
201012021090304	36389320	SoporteMT	34.5	0 30o	0 -80.8129425	8.3294754	Hormigon Armado				0
102012025050987	36402875	SoporteMT	34.5	0 MT	0 -79.5840148	8.9583406	Hormigon Armado				0
201012021090304	36389323	SoporteMT	34.5	0 30o	0 -80.8116607	8.3295193	Hormigon Armado				0
201022022090060	36400505	SoporteMT	34.5	0 30o	0 -80.7215576	8.2885628	Hormigon Armado				0
102012023031067	36402420	SoporteMT	13.8	0 30o	0 -80.0007858	8.5290689	Metal				0
202022024040936	36403081	SoporteMT	13.8	0 Prolongacion linea	0 -80.2245635	7.7169838	Hormigon Armado				0
201012021010344	36398733	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1631393	8.3794326	Hormigon Armado				
201012023060011	36394303	SoporteMT	34.5	0 60o	0 -80.5335845	8.5647096	Hormigon Armado				
201012022110343	36391137	SoporteMT	34.5	0 30o	0 -80.7856979	7.9296197	Hormigon Armado				
202022023061109	36396453	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1822433	7.4287114	Hormigon Armado				0
201022023010149	36395394	SoporteMT	34.5	0 MT	0 -81.2525482	7.630559	Hormigon Armado				0
201022022090060	36400506	SoporteMT	34.5	0 30o	0 -80.7215042	8.2890148	Hormigon Armado				0
101012023090290	36396337	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.535324	8.9923153	Hormigon Armado				0
202022023050658	36392741	SoporteMT	34.5	0 MT	0 -80.2269287	7.4323387	Hormigon Armado				
201022020021093	36403797	SoporteMT	34.5	0 30o	0 -81.3830642	8.3025351	Hormigon Armado				0
202012024010286	36399759	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.5743713	7.7541151	Hormigon Armado				0
201012024021237	36403400	SoporteMT	34.5	0 30o	0 -80.3846588	8.4886208	Hormigon Armado				0
102012023100651	36399854	SoporteMT	34.5	0 MT	0 -79.8101501	8.9217138	Hormigon Armado				0
201022023030705	36404956	SoporteMT	34.5	0 30o	0 -81.0835037	8.3394995	Metal				0
102012025050987	36402944	SoporteMT	34.5	0 7 A 60o CF	0 -79.5806655	8.9427366	Hormigon Armado				0
201012022081281	36403572	SoporteMT	13.8	0 30o	0 -80.4977645	8.5940104	Hormigon Armado				0
201022022090065	36406283	SoporteMT	34.5	0 Prolongacion linea	0 -80.8814773	8.3233109	Hormigon Armado				0
201012020010139	36394980	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0932846	8.396039	Hormigon Armado				
102012023090370	36400253	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7149124	8.9558105	Hormigon Armado				0
202012023110526	36396690	SoporteMT	13.8	0 30o	0 -80.76268	7.6936607	Hormigon Armado				0
201022021010342	36404619	SoporteMT	34.5	0 7 A 60o CF	0 -81.083992	8.164938	Hormigon Armado				0
201012022030955	36384317	SoporteMT	34.5	0 MT	0 -80.3546371	8.5146589	Hormigon Armado				0
102012021090420	36383051	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7818908	8.8928061	Hormigon Armado				0
201012022040221	36391031	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2125091	8.4277496	Metal				
201012020010139	36394749	SoporteMT	34.5	0 7 A 60o CF	0 -80.0437088	8.4624509	Hormigon Armado				
201022021010342	36404384	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0287475	8.1351166	Hormigon Armado				0
201022021010129	36395123	SoporteMT	34.5	0 30o	0 -81.0258331	8.3019332	Hormigon Armado				
201022021010342	36404346	SoporteMT	34.5	0 7 A 60o CF	0 -81.0255584	8.1260405	Hormigon Armado				0
202012023110458	36396637	SoporteMT	34.5	0 30o	0 -80.384613	7.9309311	Hormigon Armado				0
201022022090060	36400489	SoporteMT	34.5	0 30o	0 -80.720108	8.2845573	Hormigon Armado				0
201022021010342	36404514	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0358123	8.1483994	Hormigon Armado				0
201022020021093	36403792	SoporteMT	34.5	0 30o	0 -81.381668	8.3001099	Hormigon Armado				0
201012021010344	36398704	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1718215	8.382863	Hormigon Armado				
201022021010342	36404668	SoporteMT	34.5	0 7 A 60o CF	0 -81.1054229	8.1786938	Hormigon Armado				0





201012020010139	36394777	SopORTEMT	34.5	0 60o	0 -80.0379714	8.4522199	Hormigon Armado			
201022021010129	36395119	SopORTEMT	34.5	0 30o	0 -81.0256423	8.3030691	Hormigon Armado			
201022022060627	36392270	SopORTEMT	34.5	0 30o	0 -80.9254913	8.08185	Hormigon Armado			
102012023040410	36392824	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7388763	8.87187	Hormigon Armado			
201022022090065	36406243	SopORTEMT	34.5	0 30o	0 -80.8901977	8.3343267	Hormigon Armado		0	
201012023060011	36394283	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5309753	8.5567417	Hormigon Armado			
201012022110052	36387247	SopORTEMT	13.8	0 30o	0 -80.3029403	8.5539713	Hormigon Armado		0	
202012023101026	36397239	SopORTEMT	13.8	0 60o	0 -80.783287	7.6726127	Hormigon Armado		0	
201022023080609	36402449	SopORTEMT	34.5	0 Camara de paso MT	0 -80.9157485	7.4151688	Concreto		0	
202022023120915	36399889	SopORTEMT	34.5	0 30o	0 -80.3567886	7.3279657	Hormigon Armado		0	
201022023030209	36391115	SopORTEMT	34.5	0 30o	0 -80.8114547	7.4331736	Hormigon Armado			
201012023060011	36394247	SopORTEMT	34.5	0 60o	0 -80.5081939	8.5558242	Hormigon Armado			
201022022080442	36405417	SopORTEMT	34.5	0 60o	0 -81.3203582	8.2340374	Metal		0	
201022024040560	36403112	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0000839	8.1123171	Hormigon Armado		0	
202012023110526	36397299	SopORTEMT	13.8	0 30o	0 -80.7519454	7.6804104	Hormigon Armado		0	
201012020010139	36395017	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1113662	8.3867235	Hormigon Armado			
102012023040410	36393600	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7387237	8.8701028	Hormigon Armado			
201022022090065	36406281	SopORTEMT	34.5	0 30o	0 -80.8823165	8.3234806	Hormigon Armado		0	
201012020010139	36394774	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.038475	8.4536447	Hormigon Armado			
201022021010342	36404632	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.089859	8.1687765	Hormigon Armado		0	
102012020010136	36395613	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7876892	8.8906784	Hormigon Armado			
201022021010342	36404807	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1719589	8.1967916	Hormigon Armado		0	
201012024041173	36402634	SopORTEMT	13.8	0 30o	0 -80.1663665	8.4875431	Hormigon Armado		0	
201022024080887	36405917	SopORTEMT	34.5	0 30o	0 -80.9896621	7.9559655	Hormigon Armado		0	
201012022040016	36392417	SopORTEMT	13.8	0 30o	0 -80.2358322	8.4877005	Hormigon Armado		0	
201012024080431	36405270	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1570892	8.3483267	Hormigon Armado		0	
201022021010342	36404473	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0084457	8.1372795	Hormigon Armado		0	
102012019110802	36387547	SopORTEMT	13.8	0 30o	0 -79.7877731	9.0268421	Hormigon Armado		0	
202022023050788	36395992	SopORTEMT	13.8	0 MT	0 -80.3649444	7.8039761	Hormigon Armado		0	
201022023080645	36396084	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.9178619	8.0389766	Hormigon Armado			
102012021080742	36390814	SopORTEMT	13.8	0 MT	0 -79.8286056	8.8729276	Hormigon Armado			
201012021010344	36398744	SopORTEMT	13.8	0 7 A 60o CF	0 -80.1605911	8.3775167	Hormigon Armado			
102012023061163	36402729	SopORTEMT	12	0 Camara de paso MT	0 -79.58535	8.9297295	Concreto		0	
201012023070486	36394523	SopORTEMT	13.8	0 30o	0 -80.3028106	8.5411177	Hormigon Armado		0	
201022023041147	36401055	SopORTEMT	34.5	0 60o	0 -80.9006881	7.4618187	Hormigon Armado		0	
202012024010806	36400302	SopORTEMT	13.8	0 30o	0 -80.6099166	7.7461395	Hormigon Armado		0	
201012024041173	36402623	SopORTEMT	13.8	0 30o	0 -80.1669158	8.4809999	Hormigon Armado		0	
201012023060011	36394347	SopORTEMT	34.5	0 60o	0 -80.5442733	8.5920295	Hormigon Armado			
201022024040560	36403110	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.001152	8.1126232	Hormigon Armado		0	
201022023030705	36404913	SopORTEMT	34.5	0 30o	0 -81.0666122	8.3487225	Metal		0	
201012023020831	36391054	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5490417	8.2303285	Hormigon Armado			
201022020021093	36403753	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.3713226	8.2893505	Hormigon Armado		0	
102012022110476	36392405	SopORTEMT	34.5	0 30o	0 -79.9805755	8.871334	Metal			
201012020010139	36394919	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0781173	8.4114675	Hormigon Armado			
102012022121070	36393905	SopORTEMT	13.8	0 MT	0 -79.8075485	8.8236722	Hormigon Armado			
201012021010344	36398663	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1800918	8.3842573	Hormigon Armado			
102012023020398	36399245	SopORTEMT	34.5	0 Transformador	0 -79.7892379	8.5765247	Concreto		0	
201022023080609	36402457	SopORTEMT	34.5	0 Camara de paso MT	0 -80.920372	7.4102769	Concreto		0	
201022023030705	36404970	SopORTEMT	34.5	0 30o	0 -81.0904464	8.3390713	Metal		0	
201022020021093	36403762	SopORTEMT	34.5	0 30o	0 -81.3737182	8.2912979	Hormigon Armado		0	





102012023110078	36399603	SopORTEMT	13.8	0 60o	0 -79.8538742	8.8427258	Hormigon Armado	0
201022022080442	36405419	SopORTEMT	34.5	0 30o	0 -81.3207702	8.2348318	Metal	0
201022021010342	36404788	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1613922	8.1932583	Hormigon Armado	0
102012023030997	36393852	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7298736	8.9417105	Hormigon Armado	0
201012024030564	36401589	SopORTEMT	13.8	0 60o	0 -80.421112	8.5302429	Hormigon Armado	0
102012022090900	36399098	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6958694	8.9603605	Hormigon Armado	0
102012024090263	36406111	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.704216	8.9607744	Hormigon Armado	0
102012023110078	36399602	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8537368	8.8428707	Hormigon Armado	0
201022021010342	36404799	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.167221	8.1949215	Hormigon Armado	0
201012022110845	36390727	SopORTEMT	34.5	0 MT	0 -80.8115997	7.9103164	Hormigon Armado	0
201022021010342	36404710	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1288223	8.1889915	Hormigon Armado	0
102012022120970	36390769	SopORTEMT	34.5	0 30o	0 -79.8827056	8.8503589	Hormigon Armado	0
201022021010342	36404343	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0253067	8.1249638	Hormigon Armado	0
201012023101068	36399650	SopORTEMT	34.5	0 30o	0 -80.8905181	7.8762031	Hormigon Armado	0
102012022090900	36399101	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.696289	8.9619064	Hormigon Armado	0
201012020010139	36394778	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.037857	8.4517374	Hormigon Armado	0
102012022090900	36398877	SopORTEMT	34.5	0 60o	0 -79.677597	8.9554338	Hormigon Armado	0
201022022090065	36406260	SopORTEMT	34.5	0 30o	0 -80.8883209	8.327651	Hormigon Armado	0
201012024021068	36401135	SopORTEMT	4.16	0 MT	0 -80.5503997	8.2298861	Hormigon Armado	0
202012023110526	36397292	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7529678	7.6838918	Hormigon Armado	0
102012022110076	36390706	SopORTEMT	34.5	0 30o	0 -79.8272018	8.9223833	Hormigon Armado	0
201012023060011	36394243	SopORTEMT	34.5	0 60o	0 -80.5060882	8.5553789	Hormigon Armado	0
102012022121070	36393906	SopORTEMT	13.8	0 30o	0 -79.807579	8.8233594	Hormigon Armado	0
102012022110476	36392404	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.9805679	8.8708543	Metal	0
202012023060085	36395282	SopORTEMT	13.8	0 60o	0 -80.8041839	7.7401976	Metal	0
201022023070909	36394665	SopORTEMT	34.5	0 60o	0 -81.0259475	8.127449	Hormigon Armado	0
102012021010344	36398600	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2419662	8.4022874	Hormigon Armado	0
201012024030078	36402773	SopORTEMT	34.5	0 60o	0 -80.5531234	8.4954643	Hormigon Armado	0
201022023051241	36392858	SopORTEMT	34.5	0 MT	0 -81.5136413	8.1951027	Hormigon Armado	0
201012023060011	36394173	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4641647	8.5474872	Hormigon Armado	0
202022023120175	36401354	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2439727	7.7828903	Hormigon Armado	0
102012022090899	36400524	SopORTEMT	34.5	0 Camara de paso MT	0 -79.7370147	8.9224672	Concreto	0
102012023031017	36391275	SopORTEMT	34.5	0 60o	0 -79.9959945	8.7804546	Hormigon Armado	0
502022023060222	36059400	SopORTEMT	34.5	0 60o	0 -80.4081878	7.682434	Metal	0
201022023061034	36395757	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9360122	7.5416908	Hormigon Armado	0
201022024010639	36401337	SopORTEMT	34.5	0 Prolongacion linea	0 -80.9738998	8.0805378	Hormigon Armado	0
201012021010344	36398511	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2056503	8.3861999	Hormigon Armado	0
102012023040741	36394668	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.704895	8.9153538	Hormigon Armado	0
202012023110526	36397258	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7619247	7.6930652	Hormigon Armado	0
102012019110802	36387558	SopORTEMT	13.8	0 30o	0 -79.7883911	9.0264521	Hormigon Armado	0
201022021010119	36399526	SopORTEMT	34.5	0 30o	0 -80.8450851	8.2319508	Hormigon Armado	0
201022021010342	36404808	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1725234	8.1970224	Hormigon Armado	0
201012022110052	36387239	SopORTEMT	13.8	0 30o	0 -80.3016662	8.5549374	Hormigon Armado	0
201022021010342	36404864	SopORTEMT	34.5	0 MT	0 -81.1943588	8.2026567	Hormigon Armado	0
201012023060011	36394264	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.51828	8.5582685	Hormigon Armado	0
201022021010342	36404425	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.027275	8.144762	Hormigon Armado	0
202012023080760	36394691	SopORTEMT	34.5	0 MT	0 -80.3829498	7.8942537	Hormigon Armado	0
201022020021093	36403767	SopORTEMT	34.5	0 30o	0 -81.3754272	8.2925787	Hormigon Armado	0
201022023030705	36405013	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1060867	8.3353453	Metal	0
201022021010342	36404554	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.05513	8.1581697	Hormigon Armado	0





102012020010136	36395677	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7942962	8.8750486	Hormigon Armado		
102012024020390	36402989	SopORTEMT	13.8	0 MT	0 -79.7357254	8.9491014	Hormigon Armado		0
201022020021093	36403747	SopORTEMT	34.5	0 30o	0 -81.3694076	8.2879467	Hormigon Armado		0
202012023110526	36397307	SopORTEMT	13.8	0 60o	0 -80.7534332	7.6762667	Hormigon Armado		0
201012021010344	36398608	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2467193	8.4023294	Hormigon Armado		
102012023080531	36396240	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7922744	8.8566913	Hormigon Armado		
201012023060011	36394140	SopORTEMT	34.5	0 60o	0 -80.4404983	8.547451	Hormigon Armado		
201022022090060	36400491	SopORTEMT	34.5	0 30o	0 -80.7208709	8.2853746	Hormigon Armado		0
201012023080505	36395966	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7511138	7.9548511	Hormigon Armado		
202022024060470	36404085	SopORTEMT	34.5	0 30o	0 -80.1348037	7.6439424	Hormigon Armado		0
102012023080356	36395859	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.7526779	8.8520107	Hormigon Armado		0
201012022081281	36403604	SopORTEMT	13.8	0 MT	0 -80.4954986	8.6050549	Hormigon Armado		0
201022021010342	36404541	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0477752	8.1561852	Hormigon Armado		0
201022023030705	36404949	SopORTEMT	34.5	0 30o	0 -81.0816726	8.3404903	Metal		0
102012022090900	36399079	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6975936	8.9649286	Hormigon Armado		0
202022023060568	36392764	SopORTEMT	34.5	0 60o	0 -80.2288284	7.4282288	Hormigon Armado		
201012022081027	36396211	SopORTEMT	34.5	0 30o	0 -80.6384201	8.2952042	Hormigon Armado		0
102012021060161	36386473	SopORTEMT	34.5	0 60o	0 -79.6917343	8.9058218	Hormigon Armado		0
201012023101068	36399742	SopORTEMT	34.5	0 30o	0 -80.9140853	7.8738418	Hormigon Armado		0
201012023071192	36395066	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5594177	8.2542438	Hormigon Armado		
102012020010136	36395658	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.795227	8.879816	Hormigon Armado		
201012020010139	36394890	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0732421	8.4239654	Hormigon Armado		
201022021010342	36404865	SopORTEMT	34.5	0 MT	0 -81.1950454	8.2026119	Hormigon Armado		0
201012022080775	36392028	SopORTEMT	13.8	0 30o	0 -80.1856307	8.444809	Hormigon Armado		0
102012023041050	36400645	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7928085	8.8384657	Hormigon Armado		0
201022023010204	36391673	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9624786	8.1070728	Hormigon Armado		0
201022022060627	36392275	SopORTEMT	34.5	0 60o	0 -80.9235	8.0813846	Hormigon Armado		
201022022060627	36392264	SopORTEMT	34.5	0 30o	0 -80.9275741	8.0788049	Hormigon Armado		
201022021010342	36404515	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0363616	8.1487598	Hormigon Armado		0
540220240910002	36403871	SopORTEMT	34.5	0 60o	0 -80.3176116	8.5036592	Hormigon Armado		0
202012023070811	36396400	SopORTEMT	34.5	0 MT	0 -80.4510803	7.9788813	Hormigon Armado		
201022022060630	36391720	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9492416	8.0786495	Hormigon Armado		
201022024010639	36401320	SopORTEMT	34.5	0 MT	0 -80.9736099	8.0799284	Hormigon Armado		0
540220240810003	36403220	SopORTEMT	13.8	0 60o	0 -80.2693099	8.3964643	Metal		0
202022024061001	36403025	SopORTEMT	34.5	0 30o	0 -80.452713	7.3275862	Hormigon Armado		0
202012023110526	36397300	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7520141	7.6795077	Hormigon Armado		0
201022021010342	36404757	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1523818	8.1945648	Hormigon Armado		0
202022023050658	36392775	SopORTEMT	34.5	0 60o	0 -80.2267608	7.4314827	Hormigon Armado		
202012023110527	36397356	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7493667	7.6613898	Hormigon Armado		0
202022023050658	36392739	SopORTEMT	34.5	0 30o	0 -80.2266082	7.4322347	Hormigon Armado		
102012023030577	36393758	SopORTEMT	4.16	0 ANGULO 60o-90o	0 -79.5942916	8.9160003	Hormigon Armado		
102012023010862	36392016	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7092971	8.9790763	Hormigon Armado		
201022021010342	36404560	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0577011	8.1587372	Hormigon Armado		0
201012021010344	36398692	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1913604	8.3852691	Hormigon Armado		
201012023101068	36399661	SopORTEMT	34.5	0 30o	0 -80.8952178	7.8766608	Hormigon Armado		0
201012021010123	36398950	SopORTEMT	13.8	0 30o	0 -80.2469177	8.6204891	Metal		0
201012020010139	36390837	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1342315	8.3818645	Hormigon Armado		
201012022110053	36387716	SopORTEMT	13.8	0 30o	0 -80.2193603	8.5774002	Hormigon Armado		0
102012022090900	36398870	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6803512	8.9553661	Hormigon Armado		0
102012023040786	36393709	SopORTEMT	34.5	0 MT	0 -79.707138	8.9030027	Hormigon Armado		0





202012023111190	36398912	SoporteMT	34.5	0 30o	0 -80.34803	7.9069934	Hormigon Armado	0
201012023120094	36396544	SoporteMT	4.16	0 30o	0 -80.5626754	8.2393904	Hormigon Armado	0
201022022020901	36390265	SoporteMT	34.5	0 MT	0 -81.3394241	8.2101727	Hormigon Armado	0
202022023061109	36396466	SoporteMT	34.5	0 MT	0 -80.1845932	7.4267106	Hormigon Armado	0
102012023010912	36393745	SoporteMT	34.5	0 30o	0 -79.8559722	8.9016819	Hormigon Armado	0
201012024021237	36403383	SoporteMT	34.5	0 60o	0 -80.383728	8.4940214	Hormigon Armado	0
201022023090542	36400081	SoporteMT	34.5	0 MT	0 -80.855484	8.0201883	Metal	0
202022024030463	36405233	SoporteMT	34.5	0 MT	0 -80.0353469	7.4951854	Madera	0
102012023040410	36393618	SoporteMT	13.8	0 MT	0 -79.7401123	8.8612194	Hormigon Armado	0
202022024060470	36404139	SoporteMT	34.5	0 30o	0 -80.1687622	7.632206	Hormigon Armado	0
202012023110526	36397309	SoporteMT	13.8	0 30o	0 -80.7530441	7.6753039	Hormigon Armado	0
102012021061120	36392386	SoporteMT	34.5	0 7 A 60o CF	0 -79.6483764	8.9548034	Hormigon Armado	0
202012023110526	36396707	SoporteMT	13.8	0 60o	0 -80.7518844	7.6807499	Hormigon Armado	0
102012023030998	36392377	SoporteMT	13.8	0 30o	0 -79.786026	8.9170332	Hormigon Armado	0
102012022090384	36393940	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6929779	8.8943395	Hormigon Armado	0
201012020010139	36390897	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.1535873	8.3757352	Hormigon Armado	0
202012023110526	36397261	SoporteMT	13.8	0 30o	0 -80.7611999	7.6920819	Hormigon Armado	0
201012022040016	36392420	SoporteMT	13.8	0 30o	0 -80.2364349	8.4885807	Metal	0
201012022031157	36390934	SoporteMT	34.5	0 30o	0 -80.5701141	8.4428968	Metal	0
201012021090304	36389310	SoporteMT	34.5	0 30o	0 -80.8173751	8.3283482	Hormigon Armado	0
201022021010342	36404404	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0314712	8.1424236	Hormigon Armado	0
201012023101068	36399709	SoporteMT	34.5	0 30o	0 -80.9097137	7.8753691	Hormigon Armado	0
201012022110053	36387713	SoporteMT	13.8	0 30o	0 -80.2203979	8.578928	Hormigon Armado	0
102012022060461	36390989	SoporteMT	13.8	0 30o	0 -79.9395294	8.5405588	Hormigon Armado	0
102012024080313	36405796	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7498931	8.898736	Hormigon Armado	0
102012023031067	36402414	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.9975051	8.5293779	Metal	0
102012022100785	36388303	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.8105468	8.9218578	Hormigon Armado	0
102012023100660	36396565	SoporteMT	13.8	0 Arm. Fin de Linea BT	0 -79.7393493	8.8604794	Hormigon Armado	0
201022022090060	36400480	SoporteMT	34.5	0 30o	0 -80.7197341	8.2795191	Hormigon Armado	0
102012020010136	36395619	SoporteMT	13.8	0 7 A 60o CF	0 -79.7895278	8.8898878	Hormigon Armado	0
201022022080442	36405388	SoporteMT	34.5	0 30o	0 -81.3206939	8.2240305	Hormigon Armado	0
102012023030626	36392458	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.765686	8.924201	Hormigon Armado	0
102012020010136	36395637	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7941513	8.8870382	Hormigon Armado	0
102012022090900	36399020	SoporteMT	34.5	0 MT	0 -79.7017135	8.9702663	Hormigon Armado	0
202022023050658	36392772	SoporteMT	34.5	0 MT	0 -80.2261657	7.4320797	Hormigon Armado	0
201012021010344	36398729	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1641769	8.3804025	Hormigon Armado	0
102012025050987	36402877	SoporteMT	34.5	0 7 A 60o CF	0 -79.5831298	8.9581928	Hormigon Armado	0
102012025050987	36402860	SoporteMT	34.5	0 MT	0 -79.5894241	8.9553814	Hormigon Armado	0
201012024040562	36402400	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.213768	8.3936768	Hormigon Armado	0
102012023041050	36400630	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7936325	8.8382635	Hormigon Armado	0
201012021010112	36389795	SoporteMT	13.8	0 30o	0 -80.2807083	8.5851355	Hormigon Armado	0
201012024041173	36402627	SoporteMT	13.8	0 30o	0 -80.1663894	8.4840775	Hormigon Armado	0
201012023080745	36396767	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.7782058	7.8915515	Hormigon Armado	0
201012021010344	36398745	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.1605758	8.3777074	Hormigon Armado	0
201022021010342	36404626	SoporteMT	34.5	0 7 A 60o CF	0 -81.0866622	8.1667376	Hormigon Armado	0
201022021010342	36404696	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1212692	8.1865053	Hormigon Armado	0
201012023070699	36396359	SoporteMT	13.8	0 MT	0 -80.36026	8.4751883	Hormigon Armado	0
201012020010139	36390876	SoporteMT	34.5	0 7 A 60o CF	0 -80.1455383	8.3790941	Hormigon Armado	0
102012022121014	36391882	SoporteMT	13.8	0 MT	0 -79.8333435	8.8865604	Hormigon Armado	0
102012022090900	36398886	SoporteMT	34.5	0 7 A 60o CF	0 -79.67453	8.9538078	Hormigon Armado	0





201022024040560	36403106	SopORTEMT	34.5	0 60o	0 -81.0019989	8.1123419	Hormigon Armado	0
201012024041303	36401380	SopORTEMT	34.5	0 MT	0 -80.2756118	8.5627842	Hormigon Armado	0
201022021010342	36404638	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0927124	8.1701651	Hormigon Armado	0
102012021061120	36397047	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6410293	8.9544944	Hormigon Armado	
201022023010204	36391676	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.962593	8.1073418	Hormigon Armado	0
102012023041050	36400640	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7950744	8.8377495	Hormigon Armado	0
202012022110223	36390749	SopORTEMT	13.8	0 30o	0 -80.4350357	7.948234	Hormigon Armado	
201012021010344	36398768	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1583557	8.3745412	Hormigon Armado	
201012022110053	36387715	SopORTEMT	13.8	0 30o	0 -80.2195816	8.5778856	Hormigon Armado	0
202012023110526	36397282	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.753273	7.6868544	Hormigon Armado	0
201012021010344	36398490	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1966781	8.3851833	Hormigon Armado	
102012023020682	36391569	SopORTEMT	13.8	0 MT	0 -79.7070159	8.9594125	Hormigon Armado	
201022024010628	36400886	SopORTEMT	34.5	0 30o	0 -80.9401702	8.0570288	Hormigon Armado	0
201022021010342	36404431	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0296173	8.1449442	Hormigon Armado	0
102012021100281	36390919	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8869247	8.6045303	Hormigon Armado	
201022023080144	36397034	SopORTEMT	34.5	0 60o	0 -80.9306869	8.0740404	Hormigon Armado	0
201022023081193	36405066	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -81.0535888	8.1414347	Hormigon Armado	0
201012020010139	36394984	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0953292	8.39503	Hormigon Armado	
202022023020824	36396175	SopORTEMT	13.8	0 MT	0 -80.2629318	7.7470088	Madera	
540920240110003	36402694	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9694519	8.1175079	Hormigon Armado	0
102012022100490	36390790	SopORTEMT	13.8	0 30o	0 -79.7077102	8.9485273	Hormigon Armado	
201022023030862	36394731	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8901672	8.0694732	Hormigon Armado	
102012025050987	36402884	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5808105	8.9570742	Hormigon Armado	0
201022023030862	36394732	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.890274	8.0698652	Hormigon Armado	
101012023051019	36391806	SopORTEMT	13.8	0 Camara de paso MT	0 -79.5562896	8.988449	Concreto	
201012023060011	36494221	SopORTEMT	34.5	0 30o	0 -80.495903	8.5490398	Hormigon Armado	
102012023101209	36400015	SopORTEMT	13.8	0 30o	0 -79.8353958	8.8531599	Hormigon Armado	0
202012023101026	36397206	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.7707824	7.6749182	Hormigon Armado	0
102012024020492	36402398	SopORTEMT	34.5	0 60o	0 -79.8714065	8.9583559	Hormigon Armado	0
201012023060011	36394401	SopORTEMT	34.5	0 30o	0 -80.5586547	8.6189279	Hormigon Armado	
102012022090900	36398848	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6866455	8.956006	Hormigon Armado	0
201012021010344	36398690	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.184555	8.3848428	Hormigon Armado	
201012020010139	36395054	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1539306	8.375142	Hormigon Armado	
202022024060470	36404099	SopORTEMT	34.5	0 30o	0 -80.1436233	7.6393085	Hormigon Armado	0
102012022100785	36388293	SopORTEMT	34.5	0 60o	0 -79.8081588	8.9212809	Hormigon Armado	0
201012023101068	36399780	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9249267	7.8742867	Hormigon Armado	0
201012020010139	36394920	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0781021	8.4110879	Hormigon Armado	
102012021060161	36386469	SopORTEMT	34.5	0 30o	0 -79.6902542	8.9070072	Hormigon Armado	0
201022023010149	36395395	SopORTEMT	34.5	0 30o	0 -81.2530441	7.6305938	Hormigon Armado	0
202012022110223	36390745	SopORTEMT	13.8	0 30o	0 -80.4336471	7.95019	Hormigon Armado	
201022021010342	36404800	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1678619	8.1951847	Hormigon Armado	0
201012020010139	36394835	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0541534	8.4382343	Hormigon Armado	
102012020010136	36395680	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7940521	8.874319	Hormigon Armado	
102012023010912	36393739	SopORTEMT	34.5	0 30o	0 -79.8568725	8.9022942	Hormigon Armado	0
102012022090900	36398867	SopORTEMT	34.5	0 60o	0 -79.6818618	8.9552174	Hormigon Armado	0
202022023050658	36392721	SopORTEMT	34.5	0 30o	0 -80.2263107	7.4347944	Hormigon Armado	
201012020010139	36394946	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0814285	8.4033679	Hormigon Armado	
201012020010139	36394896	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0744628	8.4212055	Hormigon Armado	
202012023051121	36392875	SopORTEMT	34.5	0 MT	0 -80.4619598	7.9711003	Hormigon Armado	
201012023060011	36394408	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5616607	8.6208782	Hormigon Armado	





102012020010136	36395646	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7955169	8.8842983	Hormigon Armado			
202022024060470	36404128	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1629943	7.6335063	Hormigon Armado			0
102012023010912	36393746	SopORTEMT	34.5	0 30o	0 -79.8557968	8.9015989	Hormigon Armado			0
201012023060011	36394436	SopORTEMT	34.5	0 30o	0 -80.5783386	8.6206045	Hormigon Armado			
102012023070388	36394094	SopORTEMT	13.8	0 30o	0 -79.9388427	8.6579409	Hormigon Armado			0
201022021120620	36389580	SopORTEMT	34.5	0 30o	0 -80.9537811	7.9605117	Hormigon Armado			0
202012023060758	36396080	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5732803	7.9287705	Hormigon Armado			
201022023081193	36405046	SopORTEMT	34.5	0 60o	0 -81.0429077	8.1395359	Hormigon Armado			0
102012023030998	36392371	SopORTEMT	13.8	0 30o	0 -79.7855224	8.9170551	Hormigon Armado			0
201022022090060	36400556	SopORTEMT	34.5	0 30o	0 -80.7164382	8.2942972	Hormigon Armado			0
102012022090900	36398858	SopORTEMT	34.5	0 60o	0 -79.6834182	8.9554749	Hormigon Armado			0
201022022090065	36406248	SopORTEMT	34.5	0 30o	0 -80.8894271	8.3329926	Hormigon Armado			0
201022023030705	36404931	SopORTEMT	34.5	0 60o	0 -81.0746459	8.3466663	Metal			0
201022021010342	36404809	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1730804	8.1972494	Hormigon Armado			0
201022023010893	36400929	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1710357	8.2970133	Hormigon Armado			0
201022021010342	36404457	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0140686	8.1398182	Hormigon Armado			0
201012023010785	36391284	SopORTEMT	34.5	0 MT	0 -80.1532592	8.3624219	Hormigon Armado			
201012020010139	36394999	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1019363	8.3914642	Hormigon Armado			
201022023030705	36404924	SopORTEMT	34.5	0 30o	0 -81.0715942	8.3439045	Metal			0
201022022060627	36392279	SopORTEMT	34.5	0 30o	0 -80.9233474	8.0836267	Hormigon Armado			
201022024030932	36403054	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0310592	8.1286573	Hormigon Armado			0
202012023110526	36397293	SopORTEMT	13.8	0 30o	0 -80.7530746	7.6834326	Hormigon Armado			0
102012020010136	36395591	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7847976	8.8950691	Hormigon Armado			
102012022050461	36406171	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.8750305	8.6644964	Hormigon Armado			0
201012020010139	36394978	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0922393	8.3966007	Hormigon Armado			
201022021010342	36404655	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0990753	8.1745176	Hormigon Armado			0
102012025050987	36402914	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5770339	8.9490681	Hormigon Armado			0
201012023060011	36394144	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4433593	8.5482521	Hormigon Armado			
201012023060011	36394285	SopORTEMT	34.5	0 30o	0 -80.5323028	8.5571451	Hormigon Armado			
201012023060011	36394198	SopORTEMT	34.5	0 30o	0 -80.4804611	8.5468168	Hormigon Armado			
102012024010795	36402341	SopORTEMT	34.5	0 Retencion Simple	0 -79.7613983	8.923007	Hormigon Armado			0
201022022090060	36400496	SopORTEMT	34.5	0 30o	0 -80.7215805	8.2868786	Hormigon Armado			0
102012023040410	36393583	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7387847	8.8618087	Hormigon Armado			
102012022090900	36398856	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6841583	8.9551373	Hormigon Armado			0
201022022090065	36406238	SopORTEMT	34.5	0 30o	0 -80.8915252	8.3367977	Hormigon Armado			0
201012023060011	36394180	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4692459	8.5474147	Hormigon Armado			
202022023050658	36392725	SopORTEMT	34.5	0 60o	0 -80.2265014	7.4333524	Hormigon Armado			
201012023060011	36394304	SopORTEMT	34.5	0 30o	0 -80.5334472	8.5655078	Hormigon Armado			
201012023060011	36394150	SopORTEMT	34.5	0 30o	0 -80.4469833	8.5497732	Hormigon Armado			
201022022090065	36406254	SopORTEMT	34.5	0 30o	0 -80.8895416	8.3309937	Hormigon Armado			0
201012021010344	36398508	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1996765	8.3853759	Hormigon Armado			
201022021010342	36404645	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0953979	8.1721792	Hormigon Armado			0
201012023091002	36396352	SopORTEMT	13.8	0 30o	0 -80.4196472	8.5308676	Hormigon Armado			0
201022021010129	36395180	SopORTEMT	34.5	0 MT	0 -81.0335845	8.2896947	Metal			
201012023060011	36394216	SopORTEMT	34.5	0 30o	0 -80.4934616	8.5467729	Hormigon Armado			
201022021120620	36389572	SopORTEMT	34.5	0 30o	0 -80.9504547	7.9591527	Hormigon Armado			0
102012024020390	36402976	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7353744	8.9474363	Hormigon Armado			0
201012023050424	36392863	SopORTEMT	13.8	0 60o	0 -80.3545761	8.4909248	Hormigon Armado			
201022024040559	36402795	SopORTEMT	34.5	0 30o	0 -80.9820785	8.0535393	Hormigon Armado			0
201022022080442	36405382	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.3228225	8.2214146	Hormigon Armado			0





102012023090324	36394480	SopORTEMT	13.8	0 30o	0 -79.7754516	8.8728886	Hormigon Armado	0
201022020021093	36403774	SopORTEMT	34.5	0 30o	0 -81.378067	8.2946558	Hormigon Armado	0
201022021010129	36395171	SopORTEMT	34.5	0 MT	0 -81.0291824	8.2878894	Metal	
201012023050963	36391018	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.4358978	8.5477304	Hormigon Armado	
202012023110526	36396706	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7536697	7.6774974	Hormigon Armado	0
201012020010139	36395049	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1536865	8.3752031	Hormigon Armado	
201022024080887	36405912	SopORTEMT	34.5	0 30o	0 -80.9864196	7.9575596	Hormigon Armado	0
540920240110003	36396738	SopORTEMT	34.5	0 30o	0 -81.2534408	7.6301632	Hormigon Armado	0
201022022080442	36405423	SopORTEMT	34.5	0 30o	0 -81.3215103	8.2357283	Metal	0
102012022090816	36387744	SopORTEMT	34.5	0 Camara de paso MT	0 -79.6733169	8.8955956	Concreto	0
102012023031017	36391272	SopORTEMT	34.5	0 30o	0 -79.9963226	8.7800588	Hormigon Armado	
201012023060011	36394273	SopORTEMT	34.5	0 60o	0 -80.5243453	8.556631	Hormigon Armado	
102012022090900	36398869	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6808547	8.955308	Hormigon Armado	0
201022023030705	36405016	SopORTEMT	34.5	0 30o	0 -81.1067962	8.3361244	Metal	0
102012022070330	36403033	SopORTEMT	34.5	0 30o	0 -80.0816116	8.5627871	Metal	0
201022024010628	36400889	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9404754	8.0567713	Hormigon Armado	0
102012022100785	36388298	SopORTEMT	34.5	0 30o	0 -79.8091583	8.9221287	Hormigon Armado	0
102012022100785	36388295	SopORTEMT	34.5	0 30o	0 -79.8083572	8.9216299	Hormigon Armado	0
201022023080645	36396140	SopORTEMT	34.5	0 MT	0 -80.9157409	8.0393905	Hormigon Armado	
102012024021200	36403224	SopORTEMT	34.5	0 30o	0 -79.6913604	8.8939686	Hormigon Armado	0
201012023011072	36405829	SopORTEMT	13.8	0 30o	0 -80.4288635	8.6013594	Hormigon Armado	0
201022021010342	36404381	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0283584	8.133934	Hormigon Armado	0
201022022060630	36391739	SopORTEMT	34.5	0 30o	0 -80.953041	8.0723915	Hormigon Armado	
201012023080505	36395975	SopORTEMT	13.8	0 Prolongacion linea	0 -80.7503356	7.9543504	Hormigon Armado	
102012023100646	36396434	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7904357	8.8482685	Hormigon Armado	0
201012020010139	36394953	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0830841	8.4013204	Hormigon Armado	
101022023061034	36395715	SopORTEMT	34.5	0 MT	0 -80.943222	7.546936	Hormigon Armado	0
202022024060470	36404086	SopORTEMT	34.5	0 30o	0 -80.1355285	7.6440482	Hormigon Armado	0
201012023101068	36399719	SopORTEMT	34.5	0 30o	0 -80.9132461	7.873611	Hormigon Armado	0
201012020010139	36394801	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0406188	8.4455032	Hormigon Armado	
101012024060364	36401634	SopORTEMT	34.5	0 30o	0 -79.7689285	8.8672705	Hormigon Armado	0
201022021010342	36404810	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1738128	8.1975279	Hormigon Armado	0
102012022090900	36399085	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6986923	8.9655533	Hormigon Armado	0
102012023030211	36394459	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7448425	8.9429045	Hormigon Armado	0
102012024081519	36406217	SopORTEMT	34.5	0 60o	0 -79.7904281	8.8984156	Hormigon Armado	0
102012022090900	36399048	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6999816	8.9661579	Hormigon Armado	0
201022021010342	36404332	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0242919	8.1208134	Hormigon Armado	0
201022022090060	36400557	SopORTEMT	34.5	0 30o	0 -80.7163696	8.2947426	Hormigon Armado	0
201022021010129	36395133	SopORTEMT	34.5	0 30o	0 -81.0265502	8.2988681	Hormigon Armado	
102012023050003	36400877	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.9669418	8.7425213	Hormigon Armado	0
201012023080916	36394472	SopORTEMT	13.8	0 MT	0 -80.3498382	8.5135383	Hormigon Armado	
201012024030595	36403942	SopORTEMT	13.8	0 30o	0 -80.1810836	8.670825	Metal	0
201022023061034	36395728	SopORTEMT	34.5	0 30o	0 -80.9408721	7.5458732	Hormigon Armado	0
102012021060161	36386461	SopORTEMT	34.5	0 60o	0 -79.688385	8.9096527	Hormigon Armado	0
102012023120512	36402554	SopORTEMT	12	0 Transformador	0 -79.5920791	8.9166851	Concreto	0
102012021060161	36386477	SopORTEMT	34.5	0 30o	0 -79.6937332	8.9051285	Hormigon Armado	0
202012023101026	36397197	SopORTEMT	13.8	0 60o	0 -80.767929	7.6738663	Hormigon Armado	0
202012024010286	36399738	SopORTEMT	13.8	0 MT	0 -80.5776596	7.7540984	Hormigon Armado	0
201022024091086	36406589	SopORTEMT	34.5	0 30o	0 -80.9442977	8.0682573	Hormigon Armado	0
101012023030813	36391299	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.5197525	8.9869966	Hormigon Armado	





201012020010139	36390884	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1483154	8.378127	Hormigon Armado			
201012024030595	36403946	SopORTEMT	13.8	0 30o	0 -80.1816787	8.6692924	Metal		0	
102012021061120	36398993	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.627037	8.9544067	Hormigon Armado			
102012021060161	36386479	SopORTEMT	34.5	0 30o	0 -79.6949996	8.9051933	Hormigon Armado		0	
202012023101026	36397203	SopORTEMT	13.8	0 60o	0 -80.7700576	7.6748996	Hormigon Armado		0	
202022024060470	36404118	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1561508	7.6352487	Hormigon Armado		0	
201022023030862	36394718	SopORTEMT	34.5	0 MT	0 -80.8849411	8.0709886	Madera			
102012022110911	36389606	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7442779	8.9428883	Hormigon Armado		0	
102012021100284	36390454	SopORTEMT	13.8	0 MT	0 -79.8057708	8.8622227	Hormigon Armado		0	
201012022081281	36403577	SopORTEMT	13.8	0 30o	0 -80.4974822	8.5959597	Hormigon Armado		0	
102012021080742	36390804	SopORTEMT	13.8	0 MT	0 -79.8275985	8.8746967	Hormigon Armado			
101012023040745	36396302	SopORTEMT	13.8	0 MT	0 -79.5393218	8.9706135	Hormigon Armado		0	
201012022040016	36392421	SopORTEMT	13.8	0 60o	0 -80.2363281	8.4888611	Metal		0	
201022023090542	36400078	SopORTEMT	34.5	0 30o	0 -80.8552932	8.0214806	Metal		0	
201022022060627	36392266	SopORTEMT	34.5	0 30o	0 -80.9270019	8.0797128	Hormigon Armado			
201012021010344	36398680	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.181076	8.3843135	Hormigon Armado			
102012020010136	36395671	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7943115	8.8769636	Hormigon Armado			
102012021110746	36389872	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.878479	8.8582869	Hormigon Armado		0	
201022023110884	36396301	SopORTEMT	4.16	0 Transformador	0 -81.3128433	7.9990516	Concreto		0	
201022021010342	36404555	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0557708	8.15833	Hormigon Armado		0	
202022024030463	36405228	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0354766	7.4951487	Metal		0	
102012025050987	36402940	SopORTEMT	34.5	0 60o	0 -79.5799102	8.9424467	Hormigon Armado		0	
201012020010139	36394783	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0367584	8.4503593	Hormigon Armado			
201022024010639	36401324	SopORTEMT	34.5	0 30o	0 -80.974266	8.0807304	Hormigon Armado		0	
201012021010344	36398700	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1884613	8.3850479	Hormigon Armado			
102012020010136	36395600	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7873535	8.8930959	Hormigon Armado			
201012023101068	36399752	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9177017	7.8744078	Hormigon Armado		0	
201012024030594	36403417	SopORTEMT	13.8	0 MT	0 -80.3627471	8.4720945	Hormigon Armado		0	
202022024060470	36404102	SopORTEMT	34.5	0 60o	0 -80.1455993	7.6383305	Hormigon Armado		0	
201012024030078	36402777	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5546188	8.495985	Hormigon Armado		0	
201022024010639	36401327	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9737091	8.0808811	Hormigon Armado		0	
201022023100189	36400315	SopORTEMT	34.5	0 MT	0 -80.9260482	8.0457382	Hormigon Armado		0	
202012023050589	36394054	SopORTEMT	4.16	0 30o	0 -80.4294357	7.9955584	Hormigon Armado			
201012023101068	36399710	SopORTEMT	34.5	0 30o	0 -80.909996	7.8750753	Hormigon Armado		0	
201012024041173	36402637	SopORTEMT	13.8	0 30o	0 -80.1671295	8.4863491	Hormigon Armado		0	
201022021010342	36404623	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0857925	8.1660566	Hormigon Armado		0	
102012023040791	36394036	SopORTEMT	13.8	0 30o	0 -79.7411041	8.9454059	Hormigon Armado			
201022024080524	36405156	SopORTEMT	34.5	0 MT	0 -81.0239028	8.1442661	Hormigon Armado		0	
201022023030705	36404975	SopORTEMT	34.5	0 30o	0 -81.0933685	8.3374653	Metal		0	
201012020010139	36390887	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1494903	8.377572	Hormigon Armado			
202012023110526	36397310	SopORTEMT	13.8	0 60o	0 -80.7525939	7.6748471	Hormigon Armado		0	
202012023110527	36397370	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7502365	7.6563001	Hormigon Armado		0	
201022022080442	36405397	SopORTEMT	34.5	0 30o	0 -81.3181076	8.2282906	Hormigon Armado		0	
201022023081193	36405032	SopORTEMT	34.5	0 60o	0 -81.0335388	8.1413708	Hormigon Armado		0	
201012020010139	36394842	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0567932	8.437396	Hormigon Armado			
201022021010129	36395148	SopORTEMT	34.5	0 30o	0 -81.0301437	8.2941408	Hormigon Armado			
102012022021018	36391572	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.883171	8.5407333	Hormigon Armado			
201012022081027	36396226	SopORTEMT	34.5	0 30o	0 -80.6333999	8.3000517	Hormigon Armado		0	
201012023120296	36404020	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1657257	8.3477278	Concreto		0	
102012023070731	36396267	SopORTEMT	34.5	0 30o	0 -79.750061	8.9185486	Hormigon Armado		0	





201022020021093	36403794	SopORTEMT	34.5	0 30o	0 -81.3820495	8.301219	Hormigon Armado	0
102012022090384	36393957	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.6924743	8.8943548	Hormigon Armado	
102012023080356	36395858	SopORTEMT	34.5	0 MT	0 -79.7528839	8.8521137	Hormigon Armado	0
201012023060011	36394184	SopORTEMT	34.5	0 30o	0 -80.4719543	8.5463342	Hormigon Armado	
201012021010344	36398626	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2561264	8.3997545	Hormigon Armado	
201022023030705	36404986	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0970535	8.3358421	Metal	0
201022023030705	36404929	SopORTEMT	34.5	0 30o	0 -81.0742797	8.3464022	Metal	0
102012023090324	36394482	SopORTEMT	13.8	0 Transformador	0 -79.7757797	8.8731337	Concreto	0
201022021010342	36404352	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0262069	8.1279373	Hormigon Armado	0
201022021010342	36404693	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1194992	8.1858873	Hormigon Armado	
201012022090406	36391866	SopORTEMT	13.8	0 30o	0 -80.1960754	8.5440741	Metal	0
201012023060011	36394435	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5780334	8.6206827	Hormigon Armado	
201012020010139	36394852	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0605468	8.435297	Hormigon Armado	
201022021010129	36395138	SopORTEMT	34.5	0 30o	0 -81.0281829	8.2978487	Hormigon Armado	
102012020010136	36395659	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7950668	8.8795356	Hormigon Armado	
102012023050461	36394112	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.8186721	8.829236	Hormigon Armado	0
102012023050461	36394115	SopORTEMT	34.5	0 30o	0 -79.8187484	8.8301945	Hormigon Armado	0
201022022090060	36400481	SopORTEMT	34.5	0 30o	0 -80.7196502	8.2801476	Hormigon Armado	0
102012022090900	36399100	SopORTEMT	34.5	0 7 A 60o CF	0 -79.7017822	8.9689817	Hormigon Armado	0
202022023120915	36399883	SopORTEMT	34.5	0 60o	0 -80.3576812	7.3284259	Hormigon Armado	0
202012024010286	36399729	SopORTEMT	13.8	0 30o	0 -80.5794448	7.7529459	Hormigon Armado	0
202022024030209	36402428	SopORTEMT	13.8	0 30o	0 -80.2631072	7.8320928	Hormigon Armado	0
202022024060470	36404126	SopORTEMT	34.5	0 30o	0 -80.1616439	7.6340809	Hormigon Armado	0
102012022100785	36388300	SopORTEMT	34.5	0 30o	0 -79.8101043	8.9221153	Hormigon Armado	0
102012023010776	36392903	SopORTEMT	13.8	0 60o	0 -79.6725769	8.9594316	Hormigon Armado	0
201012020010139	36394782	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0369338	8.4506273	Hormigon Armado	
102012019110802	36387569	SopORTEMT	13.8	0 30o	0 -79.7898864	9.0256653	Hormigon Armado	0
201022021010342	36404380	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0282363	8.1335688	Hormigon Armado	0
102012025050987	36402901	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.577095	8.9527655	Hormigon Armado	0
102012023070731	36396273	SopORTEMT	34.5	0 MT	0 -79.7513046	8.917016	Hormigon Armado	0
201022023061330	36392677	SopORTEMT	34.5	0 MT	0 -80.9451065	8.0681734	Hormigon Armado	
201012023011072	36405836	SopORTEMT	13.8	0 30o	0 -80.4312896	8.6004066	Hormigon Armado	0
102012022050461	36406174	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.8768539	8.6658735	Hormigon Armado	0
202022024060470	36404065	SopORTEMT	34.5	0 30o	0 -80.1250076	7.6479549	Hormigon Armado	0
102012022090900	36399070	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6965179	8.9626827	Hormigon Armado	0
202012024010806	36400303	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.6091918	7.7463002	Hormigon Armado	0
201022021010342	36404673	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1083145	8.1802855	Hormigon Armado	0
201022022090065	36406262	SopORTEMT	34.5	0 30o	0 -80.8876571	8.3270836	Hormigon Armado	0
201012023060011	36394255	SopORTEMT	34.5	0 60o	0 -80.5123367	8.5567579	Hormigon Armado	
201012021090304	36389313	SopORTEMT	34.5	0 60o	0 -80.8160095	8.3284254	Hormigon Armado	0
201012023040691	36391851	SopORTEMT	34.5	0 30o	0 -80.6761474	8.116579	Hormigon Armado	
102012022100941	36390905	SopORTEMT	34.5	0 Camara de paso MT	0 -79.7472534	8.8901215	Concreto	0
201012021010344	36398487	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.19281	8.3853855	Hormigon Armado	
202012024010286	36399760	SopORTEMT	13.8	0 30o	0 -80.573944	7.7542005	Hormigon Armado	0
202012023110526	36397269	SopORTEMT	13.8	0 60o	0 -80.7586517	7.6903405	Hormigon Armado	0
101012021090570	36384419	SopORTEMT	13.8	0 Transformador	0 -79.5375289	8.9556961	Concreto	0
201012021010123	36398956	SopORTEMT	13.8	0 30o	0 -80.2458496	8.6221132	Metal	0
202022024060470	36404130	SopORTEMT	34.5	0 60o	0 -80.1642532	7.6330824	Hormigon Armado	0
201012021010344	36398514	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.204216	8.3858823	Hormigon Armado	
202012017070190	36394081	SopORTEMT	34.5	0 30o	0 -80.6479949	7.6457171	Hormigon Armado	



201022021010342	36404741	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1452255	8.1923351	Hormigon Armado	0
102012024010795	36402336	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.7608871	8.9241962	Hormigon Armado	0
201012022081281	36403591	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.496582	8.6003141	Hormigon Armado	0
201012021010344	36398764	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.1565322	8.3748655	Hormigon Armado	
202012023121057	36401178	SopORTEMT	13.8	0 30o	0	-80.5006942	7.9131818	Hormigon Armado	0
201012021010344	36398674	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.182785	8.3843584	Hormigon Armado	
201012024030599	36402550	SopORTEMT	13.8	0 MT	0	-80.3648986	8.469409	Hormigon Armado	0
201012021010344	36398577	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2334213	8.3978252	Hormigon Armado	
102012025050987	36402912	SopORTEMT	34.5	0 7 A 60o CF	0	-79.5768203	8.9498529	Hormigon Armado	0
202012022120343	36391432	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.6572799	7.932363	Hormigon Armado	
201012021010344	36398523	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2134017	8.387928	Hormigon Armado	
201022021010342	36404609	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.080162	8.1633806	Hormigon Armado	0
102012022090900	36398891	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6729125	8.9524822	Hormigon Armado	0
202022023040822	36392194	SopORTEMT	13.8	0 30o	0	-80.2578964	7.7375097	Hormigon Armado	
201012021010112	36389807	SopORTEMT	13.8	0 MT	0	-80.2794723	8.5853033	Hormigon Armado	0
201012024041173	36402639	SopORTEMT	13.8	0 30o	0	-80.1676788	8.4857979	Hormigon Armado	0
102012022090900	36399109	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6986465	8.974309	Hormigon Armado	
201012023070469	36394512	SopORTEMT	13.8	0 Prolongacion linea	0	-80.3482589	8.4310684	Hormigon Armado	0
201022021010342	36404607	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0792465	8.1631546	Hormigon Armado	
201012024050454	36403419	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.3638305	8.4710827	Hormigon Armado	0
201022021010342	36404644	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.0947647	8.1717854	Hormigon Armado	0
102012020010136	36395608	SopORTEMT	13.8	0 7 A 60o CF	0	-79.7884674	8.8926677	Hormigon Armado	
102012023010918	36393809	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.9075393	8.9320335	Hormigon Armado	
201022024030965	36401071	SopORTEMT	34.5	0 MT	0	-81.2506484	7.6265392	Hormigon Armado	0
201012021010344	36398518	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2081375	8.3867692	Hormigon Armado	
201012020010139	36394816	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.046112	8.4417419	Hormigon Armado	
202022024060470	36404131	SopORTEMT	34.5	0 60o	0	-80.1648864	7.6329741	Hormigon Armado	0
202022024060470	36404107	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.1492233	7.6373386	Hormigon Armado	0
201012020010139	36394881	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0709457	8.4270448	Hormigon Armado	
202012024070188	36403655	SopORTEMT	13.8	0 MT	0	-80.6319122	7.8882298	Hormigon Armado	0
201012023020831	36391047	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5475158	8.2320442	Hormigon Armado	
201012022040016	36392429	SopORTEMT	13.8	0 MT	0	-80.237442	8.4911194	Metal	0
201012021090304	36389317	SopORTEMT	34.5	0 30o	0	-80.8140792	8.3288393	Hormigon Armado	0
201012023060782	36394575	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.2677536	8.4984379	Hormigon Armado	0
202012024080042	36404072	SopORTEMT	34.5	0 MT	0	-80.4099884	7.9402857	Hormigon Armado	0
201012023060011	36394351	SopORTEMT	34.5	0 30o	0	-80.5457153	8.59484	Hormigon Armado	
102012023101209	36400021	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-79.8370513	8.8551121	Hormigon Armado	0
102012023020790	36391170	SopORTEMT	34.5	0 30o	0	-79.6944046	8.9462728	Hormigon Armado	
201012022010459	36393670	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.7713546	7.9445009	Hormigon Armado	
201012023020402	36393980	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5595397	8.2418088	Hormigon Armado	
201022021010342	36404672	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.1077575	8.1799374	Hormigon Armado	0
101012024030601	36403155	SopORTEMT	12	0 Camara de paso MT	0	-79.5737533	9.0072145	Concreto	0
201022022080442	36405396	SopORTEMT	34.5	0 30o	0	-81.3185195	8.2278032	Hormigon Armado	0
201012021010344	36398607	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2472686	8.4022197	Hormigon Armado	
201022020021093	36403812	SopORTEMT	34.5	0 30o	0	-81.368225	8.2834969	Metal	0
201022021010342	36404489	SopORTEMT	34.5	0 60o	0	-81.0023269	8.134614	Hormigon Armado	0
201012022121080	36392796	SopORTEMT	34.5	0 60o	0	-80.3396911	8.4730663	Hormigon Armado	
201022024010639	36401309	SopORTEMT	34.5	0 30o	0	-80.9745559	8.0801029	Hormigon Armado	0
102012023070805	36400975	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.7063827	8.9072876	Hormigon Armado	0
201012022081027	36396209	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.6387939	8.2947388	Hormigon Armado	0





201022022060630	36391726	SoporteMT	34.5	0 60o	0 -80.9506301	8.0777835	Hormigon Armado	
102012023121001	36400334	SoporteMT	13.8	0 MT	0 -79.7341079	8.9405985	Hormigon Armado	0
201012023060011	36394400	SoporteMT	34.5	0 30o	0 -80.558937	8.6183252	Hormigon Armado	
202012023101026	36397167	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.756546	7.6715136	Hormigon Armado	0
102012024080313	36405797	SoporteMT	13.8	0 30o	0 -79.7498779	8.8991203	Hormigon Armado	
201022021010342	36404599	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0757827	8.1624146	Hormigon Armado	0
201012020010139	36390833	SoporteMT	34.5	0 7 A 60o CF	0 -80.1324691	8.3820152	Hormigon Armado	
202022024060470	36404142	SoporteMT	34.5	0 30o	0 -80.1692657	7.6332183	Hormigon Armado	0
201012024030834	36403312	SoporteMT	34.5	0 MT	0 -80.1988296	8.3840656	Hormigon Armado	0
102012021060161	36386484	SoporteMT	34.5	0 30o	0 -79.6965408	8.9060364	Hormigon Armado	0
102012024021200	36403216	SoporteMT	34.5	0 ANGULO 60o-90o	0 -79.6915359	8.8942118	Metal	0
201022023061034	36395733	SoporteMT	34.5	0 30o	0 -80.9410858	7.5439429	Hormigon Armado	0
201012021010112	36389789	SoporteMT	13.8	0 30o	0 -80.2831726	8.5842018	Metal	0
201012023060011	36394381	SoporteMT	34.5	0 30o	0 -80.5548858	8.6073427	Hormigon Armado	
201012021010344	36398650	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2534103	8.4001779	Hormigon Armado	
201022021010342	36404388	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0291442	8.1362391	Hormigon Armado	0
102012023060818	36394494	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8187789	8.9023876	Hormigon Armado	
201022022070823	36391699	SoporteMT	34.5	0 30o	0 -80.9567337	8.144453	Hormigon Armado	
202022023050658	36392755	SoporteMT	34.5	0 30o	0 -80.2296447	7.4301824	Hormigon Armado	
102012024020390	36402980	SoporteMT	13.8	0 30o	0 -79.7362365	8.9478188	Hormigon Armado	0
201012020010139	36395026	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1160278	8.3842754	Hormigon Armado	
201022021010342	36404622	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0852966	8.1657572	Hormigon Armado	0
201012020010139	36394870	SoporteMT	34.5	0 7 A 60o CF	0 -80.0675659	8.4304103	Hormigon Armado	
201012024041311	36405212	SoporteMT	34.5	0 MT	0 -80.4152755	8.438159	Hormigon Armado	0
202012023110526	36397174	SoporteMT	13.8	0 30o	0 -80.751976	7.6799593	Hormigon Armado	0
201022021010342	36404852	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1929244	8.202899	Hormigon Armado	0
201022021010342	36404750	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1510772	8.1947575	Hormigon Armado	0
102012024010034	36402590	SoporteMT	13.8	0 MT	0 -79.7930984	8.8328733	Hormigon Armado	0
201012024021068	36401140	SoporteMT	4.16	0 MT	0 -80.5498657	8.230794	Hormigon Armado	0
201022023050667	36395785	SoporteMT	34.5	0 MT	0 -80.9440994	8.096219	Hormigon Armado	
202012023101026	36396700	SoporteMT	13.8	0 30o	0 -80.7799606	7.6722202	Hormigon Armado	0
201012023060011	36394500	SoporteMT	34.5	0 30o	0 -80.5639266	8.6205253	Hormigon Armado	
201012021010344	36398542	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.219902	8.3900928	Hormigon Armado	
201022021010342	36404752	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1498031	8.1949806	Hormigon Armado	0
201022021010129	36395147	SoporteMT	34.5	0 30o	0 -81.0297164	8.2944622	Hormigon Armado	
201022021010342	36404726	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1379699	8.1891079	Hormigon Armado	0
201022024080887	36405881	SoporteMT	34.5	0 30o	0 -80.965805	7.9530377	Hormigon Armado	0
201012023011072	36405826	SoporteMT	13.8	0 60o	0 -80.4279251	8.6022654	Hormigon Armado	0
102012020010136	36395629	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7922439	8.8883113	Hormigon Armado	
201012022031157	36390930	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.5698776	8.4451484	Metal	
202022024060470	36404061	SoporteMT	34.5	0 30o	0 -80.1223449	7.6490932	Hormigon Armado	0
102012023040410	36393592	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7383041	8.8640823	Hormigon Armado	
201022021010342	36404470	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0097045	8.1379242	Hormigon Armado	0
201012021090304	36389315	SoporteMT	34.5	0 30o	0 -80.8150405	8.3286266	Hormigon Armado	0
201022021010342	36404507	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0322723	8.1459341	Hormigon Armado	0
201022021010342	36404831	SoporteMT	34.5	0 MT	0 -81.1842422	8.201684	Hormigon Armado	0
202012023050918	36396291	SoporteMT	4.16	0 30o	0 -80.4679183	7.9708443	Hormigon Armado	0
201012021010344	36398553	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2245178	8.3925046	Hormigon Armado	
201022021010129	36395121	SoporteMT	34.5	0 30o	0 -81.0256576	8.3026838	Hormigon Armado	
201022021010342	36404491	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0018997	8.1345129	Hormigon Armado	0





201012021010344	36398610	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2455902	8.4025831	Hormigon Armado				
102012023070388	36394103	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.9389801	8.6543703	Hormigon Armado				0
102012023061165	36396100	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7667617	8.9231234	Hormigon Armado				0
102012021060161	36386478	SopORTEMT	34.5	0 30o	0 -79.6945114	8.9049473	Hormigon Armado				0
201012023060011	36394394	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.559616	8.6137685	Hormigon Armado				
201012021010123	36398942	SopORTEMT	13.8	0 30o	0 -80.2492675	8.619133	Hormigon Armado				0
201022022020901	36390275	SopORTEMT	34.5	0 30o	0 -81.3391571	8.2058754	Hormigon Armado				0
201012023040742	36404290	SopORTEMT	34.5	0 30o	0 -80.7934494	8.2931871	Hormigon Armado				0
201022022080442	36405394	SopORTEMT	34.5	0 30o	0 -81.3195114	8.2271824	Hormigon Armado				0
201012021010344	36398697	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1897583	8.3851556	Hormigon Armado				
201012022112080	36392794	SopORTEMT	34.5	0 30o	0 -80.339363	8.4728565	Hormigon Armado				
201022024030935	36402763	SopORTEMT	34.5	0 MT	0 -80.9529113	8.1227903	Hormigon Armado				0
102012022070330	36403027	SopORTEMT	34.5	0 30o	0 -80.0814056	8.5605536	Metal				0
201012023101068	36399707	SopORTEMT	34.5	0 30o	0 -80.9088973	7.8755727	Hormigon Armado				0
201022021010342	36404778	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1551742	8.1941586	Hormigon Armado				0
202012023051012	36392211	SopORTEMT	34.5	0 30o	0 -80.4520187	7.980351	Hormigon Armado				0
540220240901002	36404185	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.2913894	8.6418905	Hormigon Armado				0
201022022080442	36405391	SopORTEMT	34.5	0 30o	0 -81.3205108	8.2253561	Hormigon Armado				0
202022023050658	36392748	SopORTEMT	34.5	0 60o	0 -80.2290573	7.4315428	Hormigon Armado				
202022024060470	36404091	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1388015	7.6425371	Hormigon Armado				0
102012021061120	36399117	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.6204757	8.9566497	Hormigon Armado				
201012021010125	36385993	SopORTEMT	34.5	0 30o	0 -80.1924591	8.5886316	Metal				0
201022024010639	36401311	SopORTEMT	34.5	0 30o	0 -80.9751663	8.0803633	Hormigon Armado				0
201012023060011	36394229	SopORTEMT	34.5	0 30o	0 -80.5000381	8.5518941	Hormigon Armado				
201022021010342	36404561	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0579986	8.1587925	Hormigon Armado				0
201012024031055	36405928	SopORTEMT	34.5	0 MT	0 -80.3672256	8.4939671	Hormigon Armado				0
201012023060011	36394171	SopORTEMT	34.5	0 60o	0 -80.4626464	8.5471906	Hormigon Armado				
102012022090384	36393941	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.6929779	8.8940582	Hormigon Armado				
102012022020964	36403257	SopORTEMT	13.8	0 MT	0 -79.7974014	8.8850136	Metal				0
201012020010139	36394768	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0391235	8.4560327	Hormigon Armado				
201022022080442	36405441	SopORTEMT	34.5	0 7 A 60o CF	0 -81.3185958	8.232872	Hormigon Armado				0
202022022120417	36390666	SopORTEMT	13.8	0 30o	0 -80.2774658	7.747056	Hormigon Armado				
201012020010139	36394798	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0396041	8.4461946	Hormigon Armado				
201022023010149	36395392	SopORTEMT	34.5	0 30o	0 -81.2527313	7.6303906	Hormigon Armado				0
102012023100651	36399727	SopORTEMT	34.5	0 60o	0 -79.8072814	8.9231281	Hormigon Armado				0
201022022090065	36406251	SopORTEMT	34.5	0 30o	0 -80.8898849	8.3318806	Hormigon Armado				0
201012020010139	36390864	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1407852	8.3812351	Hormigon Armado				
202012024010806	36400298	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.6119079	7.7456975	Hormigon Armado				0
201022022090063	36391459	SopORTEMT	34.5	0 60o	0 -81.0341644	8.3066196	Hormigon Armado				
201012020010139	36394966	SopORTEMT	34.5	0 60o	0 -80.0879516	8.3988294	Hormigon Armado				
102012021080742	36390811	SopORTEMT	13.8	0 Prolongacion linea	0 -79.8286666	8.8738632	Hormigon Armado				
201012020010139	36390877	SopORTEMT	34.5	0 60o	0 -80.1459732	8.37891	Hormigon Armado				
201022020021093	36403742	SopORTEMT	34.5	0 30o	0 -81.3668899	8.2862759	Hormigon Armado				0
201012024041173	36402641	SopORTEMT	13.8	0 30o	0 -80.168312	8.4845743	Hormigon Armado				0
201022021010342	36404475	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0066833	8.1366091	Hormigon Armado				0
201012020010139	36394760	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0411453	8.4588117	Hormigon Armado				
202022024060470	36404066	SopORTEMT	34.5	0 30o	0 -80.125473	7.6476903	Hormigon Armado				0
201012021010344	36398773	SopORTEMT	13.8	0 MT	0 -80.1543273	8.3755588	Hormigon Armado				
202012023050589	36394056	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.4287033	7.9957461	Hormigon Armado				
201022022090065	36406275	SopORTEMT	34.5	0 30o	0 -80.8826065	8.3261118	Hormigon Armado				0





201022024080887	36405900	SoporteMT	34.5	0 30o	0 -80.977478	7.9594059	Hormigon Armado	0
102012022090816	36387747	SoporteMT	34.5	0 Transformador	0 -79.6730346	8.8962555	Concreto	0
102012022110476	36392410	SoporteMT	34.5	0 30o	0 -79.9806671	8.8731174	Metal	
201022023030209	36391114	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.8123245	7.4332618	Hormigon Armado	
201012023050963	36391013	SoporteMT	13.8	0 30o	0 -80.4345932	8.5474395	Hormigon Armado	
102012022070330	36403031	SoporteMT	34.5	0 30o	0 -80.0812377	8.5616932	Metal	0
201022021010342	36404722	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.1359786	8.1886759	Hormigon Armado	0
201012023060011	36394406	SoporteMT	34.5	0 30o	0 -80.5601959	8.6213979	Hormigon Armado	
201012023080505	36395970	SoporteMT	13.8	0 MT	0 -80.7514953	7.953917	Hormigon Armado	
201022022060630	36391740	SoporteMT	34.5	0 60o	0 -80.952301	8.0727443	Hormigon Armado	
102012024021200	36403225	SoporteMT	34.5	0 30o	0 -79.6908111	8.8940926	Hormigon Armado	0
102012022090900	36399057	SoporteMT	34.5	0 7 A 60o CF	0 -79.6929702	8.9581957	Hormigon Armado	0
202022023051120	36391802	SoporteMT	34.5	0 30o	0 -80.558258	7.6678171	Hormigon Armado	
202012023090084	36396762	SoporteMT	13.8	0 MT	0 -80.4492492	7.9495087	Hormigon Armado	0
102012023100418	36397079	SoporteMT	34.5	0 60o	0 -79.7814865	8.9103031	Hormigon Armado	0
201022021010119	36399554	SoporteMT	34.5	0 60o	0 -80.8454208	8.2257767	Hormigon Armado	0
201012023020831	36391046	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.5473556	8.2324295	Hormigon Armado	
201022023090542	36400080	SoporteMT	34.5	0 30o	0 -80.8554153	8.0205803	Metal	0
102012023070520	36400325	SoporteMT	13.8	0 MT	0 -79.8029479	8.8239651	Hormigon Armado	
201022021010342	36404396	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0300903	8.1392231	Hormigon Armado	0
201012023050963	36391015	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.4351348	8.5473394	Hormigon Armado	
201022022090063	36391464	SoporteMT	34.5	0 30o	0 -81.0341949	8.3075704	Hormigon Armado	
102012020010136	36395588	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.783699	8.8945646	Hormigon Armado	
201022023080609	36402454	SoporteMT	34.5	0 Transformador	0 -80.9181442	7.4136219	Concreto	
201022020021093	36403748	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.3698196	8.2881908	Hormigon Armado	0
102012025050987	36402876	SoporteMT	34.5	0 7 A 60o CF	0 -79.5835189	8.9582891	Hormigon Armado	0
201022021010342	36404779	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1557693	8.1940594	Hormigon Armado	0
202022023040784	36391816	SoporteMT	13.8	0 MT	0 -80.2877807	7.7968277	Hormigon Armado	
201022023081193	36405039	SoporteMT	34.5	0 30o	0 -81.0384979	8.140336	Hormigon Armado	0
201012023101068	36399616	SoporteMT	34.5	0 Prolongacion linea	0 -80.8856811	7.8831387	Hormigon Armado	0
201012020010139	36394982	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0942306	8.3955793	Hormigon Armado	
102012025050987	36402893	SoporteMT	34.5	0 MT	0 -79.5774917	8.9555759	Hormigon Armado	0
102012023100646	36396430	SoporteMT	13.8	0 60o	0 -79.7892837	8.8482618	Hormigon Armado	0
102012023070388	36394093	SoporteMT	13.8	0 30o	0 -79.9388504	8.6583605	Hormigon Armado	0
201012022080775	36392029	SoporteMT	13.8	0 30o	0 -80.1861038	8.4448385	Hormigon Armado	0
102012022020163	36387496	SoporteMT	13.8	0 30o	0 -80.0713882	8.4214563	Metal	0
1020120221100490	36390792	SoporteMT	13.8	0 MT	0 -79.7077636	8.9488563	Hormigon Armado	
201012024060381	36406334	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.5359115	8.2355556	Hormigon Armado	0
201022023030705	36404976	SoporteMT	34.5	0 30o	0 -81.093605	8.3368673	Metal	0
102012023060057	36394543	SoporteMT	34.5	0 30o	0 -79.6950759	8.945981	Hormigon Armado	0
201022021010342	36404569	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0596313	8.1591797	Hormigon Armado	0
201012020010139	36390860	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1392364	8.3813085	Hormigon Armado	
201012023060011	36394239	SoporteMT	34.5	0 30o	0 -80.5038299	8.5534782	Hormigon Armado	
202012023101026	36397240	SoporteMT	13.8	0 30o	0 -80.7837142	7.6727643	Hormigon Armado	0
102012022090900	36399105	SoporteMT	34.5	0 60o	0 -79.695816	8.9599218	Hormigon Armado	0
201012023060011	36394256	SoporteMT	34.5	0 60o	0 -80.5130386	8.5568017	Hormigon Armado	
202012023110527	36397363	SoporteMT	13.8	0 30o	0 -80.7480621	7.6582351	Hormigon Armado	0
201012020010139	36394996	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1007843	8.3921947	Hormigon Armado	
202012023110527	36397361	SoporteMT	13.8	0 30o	0 -80.7484664	7.6594334	Hormigon Armado	0
201012022081027	36396220	SoporteMT	34.5	0 60o	0 -80.6351852	8.2970934	Hormigon Armado	0





201022023030705	36404938	SopORTEMT	34.5	0 30o	0 -81.0782241	8.3458662	Metal	0
201022022090063	36391452	SopORTEMT	34.5	0 30o	0 -81.0339965	8.3032732	Hormigon Armado	
102012023101209	36400017	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8358688	8.8538361	Hormigon Armado	0
201012022110051	36387267	SopORTEMT	13.8	0 MT	0 -80.2339248	8.5689754	Hormigon Armado	0
102012020010136	36395621	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7903594	8.8899631	Hormigon Armado	
102012023100646	36396444	SopORTEMT	13.8	0 60o	0 -79.7917175	8.8490276	Hormigon Armado	0
102012023091089	36399908	SopORTEMT	34.5	0 MT	0 -79.7667999	8.9236555	Hormigon Armado	0
201012021010112	36389800	SopORTEMT	13.8	0 30o	0 -80.2797164	8.5854626	Hormigon Armado	0
201012022081281	36403586	SopORTEMT	13.8	0 30o	0 -80.4964294	8.5983753	Hormigon Armado	0
102012023030998	36392366	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7845764	8.9175167	Hormigon Armado	
102012023110221	36396853	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.9515991	8.5160551	Hormigon Armado	0
201022021010342	36404383	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0286254	8.1347055	Hormigon Armado	0
201022020021093	36403770	SopORTEMT	34.5	0 30o	0 -81.3766708	8.2940407	Hormigon Armado	0
201022023030705	36404946	SopORTEMT	34.5	0 30o	0 -81.0806732	8.3427963	Metal	0
202022023051120	36391803	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.5582733	7.6681966	Hormigon Armado	
201022021010342	36404483	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0040283	8.1353388	Hormigon Armado	0
201022023030705	36404900	SopORTEMT	34.5	0 30o	0 -81.0792999	8.3444118	Metal	0
201022022090060	36400528	SopORTEMT	34.5	0 60o	0 -80.7204971	8.2863741	Hormigon Armado	0
201022022090065	36406274	SopORTEMT	34.5	0 30o	0 -80.8831329	8.3262701	Hormigon Armado	0
201022023081188	36400268	SopORTEMT	34.5	0 30o	0 -80.9649276	8.1452866	Hormigon Armado	0
201022021010342	36404328	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0231399	8.119483	Hormigon Armado	0
201012021010344	36398524	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2128372	8.3878192	Hormigon Armado	
202022024060470	36404083	SopORTEMT	34.5	0 30o	0 -80.1340408	7.6439095	Hormigon Armado	0
201022023030705	36404944	SopORTEMT	34.5	0 30o	0 -81.0799407	8.3432961	Metal	0
102012023041050	36400627	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.792984	8.8385906	Hormigon Armado	0
201022022090060	36400534	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.7171478	8.2877254	Hormigon Armado	0
201022022080442	36405402	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.317604	8.2309313	Hormigon Armado	0
201022021010342	36404755	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1483001	8.1951485	Hormigon Armado	0
102012022090900	36398839	SopORTEMT	34.5	0 MT	0 -79.6901092	8.95473	Hormigon Armado	
201022023030705	36404968	SopORTEMT	34.5	0 30o	0 -81.0891494	8.3390274	Metal	0
202012024010806	36406378	SopORTEMT	13.8	0 30o	0 -80.606842	7.7468557	Hormigon Armado	0
201012023060011	36394357	SopORTEMT	34.5	0 30o	0 -80.5489883	8.5967168	Hormigon Armado	
102012023050461	36394111	SopORTEMT	34.5	0 60o	0 -79.818695	8.8288774	Hormigon Armado	0
201012020010139	36394930	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0782318	8.4071035	Hormigon Armado	
202022023050658	36392727	SopORTEMT	34.5	0 MT	0 -80.2269363	7.432311	Hormigon Armado	
202022023040822	36392193	SopORTEMT	13.8	0 MT	0 -80.2575454	7.7375493	Hormigon Armado	
202022023050658	36392730	SopORTEMT	34.5	0 MT	0 -80.2261276	7.4335746	Hormigon Armado	
201012024021237	36403394	SopORTEMT	34.5	0 30o	0 -80.3831863	8.5001736	Hormigon Armado	0
201022022060627	36392263	SopORTEMT	34.5	0 30o	0 -80.9278411	8.0783624	Hormigon Armado	
201012024030078	36402776	SopORTEMT	34.5	0 30o	0 -80.5542297	8.4958582	Hormigon Armado	0
202012022040599	36396016	SopORTEMT	13.8	0 30o	0 -80.7377471	7.8012185	Hormigon Armado	0
102012022121046	36391124	SopORTEMT	13.8	0 30o	0 -79.8063888	8.8203258	Hormigon Armado	
201012020010139	36390858	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1388092	8.3813371	Hormigon Armado	
201012023060011	36394178	SopORTEMT	34.5	0 30o	0 -80.4678955	8.5481967	Hormigon Armado	
201022023030705	36404937	SopORTEMT	34.5	0 30o	0 -81.0776672	8.3461676	Metal	0
540720241208001	36403988	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.3818664	7.7855282	Hormigon Armado	0
202022024020567	36399955	SopORTEMT	34.5	0 MT	0 -80.4562606	7.805727	Hormigon Armado	0
102012022100785	36388302	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.8103103	8.9220114	Hormigon Armado	
202012024030453	36401002	SopORTEMT	13.8	0 30o	0 -80.450592	7.958189	Hormigon Armado	0
201022021010342	36404790	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1628112	8.1932745	Hormigon Armado	0





201012020010139	36394907	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0767364	8.416296	Hormigon Armado			
102012023030426	36391293	SoporteMT	34.5	0 MT	0 -79.7509765	8.8519382	Hormigon Armado			
201022021010342	36404558	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0566101	8.1585016	Hormigon Armado			0
201022023030705	36404932	SoporteMT	34.5	0 60o	0 -81.0747451	8.3462715	Metal			0
102012020010136	36395650	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7955093	8.8826923	Hormigon Armado			
201012020010139	36394846	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.058403	8.4366941	Hormigon Armado			
102012023061165	36396110	SoporteMT	34.5	0 MT	0 -79.7663192	8.9245167	Hormigon Armado			0
201012023020831	36391045	SoporteMT	4.16	0 60o	0 -80.5472106	8.2327718	Hormigon Armado			
102012023110862	36396303	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.770996	8.8666601	Hormigon Armado			0
102012022120970	36390739	SoporteMT	34.5	0 60o	0 -79.8834381	8.8524999	Hormigon Armado			
201012023040742	36404286	SoporteMT	34.5	0 30o	0 -80.7949066	8.2925825	Hormigon Armado			0
201022021010342	36404500	SoporteMT	34.5	0 MT	0 -81.017456	8.1411448	Hormigon Armado			0
201012023060011	36394352	SoporteMT	34.5	0 60o	0 -80.5464096	8.595746	Hormigon Armado			
102012025050987	36402887	SoporteMT	34.5	0 7 A 60o CF	0 -79.5796356	8.9565191	Hormigon Armado			0
101012024050108	36401413	SoporteMT	13.8	0 Camara de paso MT	0 -79.5534362	8.9398193	Concreto			0
202012023080508	36396050	SoporteMT	13.8	0 30o	0 -80.4233245	7.9479198	Hormigon Armado			
201012023120294	36400562	SoporteMT	34.5	0 Camara de paso MT	0 -80.1682662	8.3424921	Concreto			0
201022023010204	36391671	SoporteMT	34.5	0 MT	0 -80.9620819	8.1068144	Hormigon Armado			0
102012024020390	36402975	SoporteMT	13.8	0 30o	0 -79.7354507	8.9473104	Hormigon Armado			0
201012020010139	36394873	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0673904	8.4293651	Hormigon Armado			
102012022120970	36390740	SoporteMT	34.5	0 30o	0 -79.8834381	8.8523216	Hormigon Armado			
202022024030463	36405229	SoporteMT	34.5	0 60o	0 -80.035614	7.4955149	Metal			0
102012024020492	36400074	SoporteMT	34.5	0 MT	0 -79.8717193	8.9582787	Hormigon Armado			0
102012022090900	36399059	SoporteMT	34.5	0 7 A 60o CF	0 -79.7006378	8.9718494	Hormigon Armado			
201022021010342	36404739	SoporteMT	34.5	0 7 A 60o CF	0 -81.1447296	8.1912708	Hormigon Armado			0
201012023040517	36391085	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.557205	8.5161743	Hormigon Armado			
102012022090900	36398854	SoporteMT	34.5	0 7 A 60o CF	0 -79.6845932	8.9549313	Hormigon Armado			0
102012023060116	36396722	SoporteMT	13.8	0 MT	0 -79.7021331	8.9756498	Hormigon Armado			0
201012022121080	36392814	SoporteMT	34.5	0 30o	0 -80.3452072	8.473217	Hormigon Armado			
201012023101068	36399743	SoporteMT	34.5	0 30o	0 -80.9146499	7.8740158	Hormigon Armado			0
102012021100766	36389719	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.0866546	8.6312876	Metal			0
201012022110051	36387268	SoporteMT	13.8	0 30o	0 -80.2337799	8.5694475	Hormigon Armado			0
201012022110051	36387284	SoporteMT	13.8	0 60o	0 -80.2323379	8.5728416	Hormigon Armado			0
201022023080609	36402467	SoporteMT	34.5	0 Camara de paso MT	0 -80.9229354	7.4063692	Concreto			0
202022023040822	36392196	SoporteMT	13.8	0 30o	0 -80.2582473	7.7366871	Hormigon Armado			
201012023081001	36403923	SoporteMT	34.5	0 30o	0 -80.5265808	8.6366034	Hormigon Armado			0
201022024030965	36400940	SoporteMT	34.5	0 MT	0 -81.2510223	7.6261349	Hormigon Armado			0
201012022121080	36392823	SoporteMT	34.5	0 MT	0 -80.344841	8.4735336	Hormigon Armado			
202022023060974	36406593	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.3706054	7.7966719	Hormigon Armado			0
102012024020390	36402971	SoporteMT	13.8	0 30o	0 -79.7365341	8.9463282	Hormigon Armado			0
101012024050645	36402566	SoporteMT	13.8	0 Transformador	0 -79.5518112	8.9399729	Concreto			
201012023040858	36404237	SoporteMT	34.5	0 Prolongacion linea	0 -80.6660919	8.1926489	Hormigon Armado			0
201012024030595	36403947	SoporteMT	13.8	0 MT	0 -80.1820449	8.6690235	Metal			0
201012024040562	36402399	SoporteMT	34.5	0 MT	0 -80.2134094	8.393796	Hormigon Armado			0
202012023111190	36398904	SoporteMT	34.5	0 60o	0 -80.3484039	7.903358	Hormigon Armado			0
201012020010139	36394817	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.046524	8.4414653	Hormigon Armado			
201012023060011	36394385	SoporteMT	34.5	0 30o	0 -80.5548629	8.609807	Hormigon Armado			
201012023060011	36394403	SoporteMT	34.5	0 30o	0 -80.5586547	8.6200551	Hormigon Armado			
201012020010139	36395008	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1067581	8.3889684	Hormigon Armado			
202012023110048	36399224	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4737396	7.9555964	Hormigon Armado			0





201012024041173	36402645	SopORTEMT	13.8	0	ANGULO 60o-90o	0	-80.1699829	8.4827108	Hormigon Armado	0
201022022090063	36391538	SopORTEMT	34.5	0	MT	0	-81.0325546	8.3018198	Hormigon Armado	
102012021100284	36390455	SopORTEMT	13.8	0	MT	0	-79.8057327	8.8621788	Hormigon Armado	0
102012021061120	36399129	SopORTEMT	34.5	0	7 A 60o CF	0	-79.6144332	8.9566946	Hormigon Armado	
201012023080162	36405082	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-80.4548645	8.6788225	Hormigon Armado	0
202022023040822	36392201	SopORTEMT	13.8	0	30o	0	-80.2596359	7.7347712	Hormigon Armado	
202012023090084	36396759	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.4497833	7.950779	Hormigon Armado	0
201012024030080	36401500	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.4204864	8.5305166	Hormigon Armado	0
102012023040791	36394034	SopORTEMT	13.8	0	MT	0	-79.7417297	8.9459333	Hormigon Armado	
102012023030997	36393848	SopORTEMT	13.8	0	MT	0	-79.7303543	8.9408407	Hormigon Armado	0
201012023060011	36394241	SopORTEMT	34.5	0	30o	0	-80.5052795	8.5543775	Hormigon Armado	
201022024060377	36403327	SopORTEMT	34.5	0	MT	0	-80.9186096	8.0322485	Hormigon Armado	0
202012024010286	36399728	SopORTEMT	13.8	0	30o	0	-80.5799407	7.7523794	Hormigon Armado	0
201012021010344	36398520	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.2091293	8.387	Hormigon Armado	
201022022070823	36391694	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-80.9544143	8.1437749	Hormigon Armado	
202012024070297	36404251	SopORTEMT	4.16	0	MT	0	-80.4354782	7.9815707	Hormigon Armado	0
202012023050918	36396290	SopORTEMT	4.16	0	30o	0	-80.4677352	7.9705348	Hormigon Armado	0
201012023050963	36391693	SopORTEMT	13.8	0	MT	0	-80.4366989	8.5491313	Hormigon Armado	
202022023040986	36390661	SopORTEMT	34.5	0	MT	0	-80.120613	7.6497006	Hormigon Armado	
202022024060470	36404096	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-80.1419143	7.6406388	Hormigon Armado	0
201022023030705	36405009	SopORTEMT	34.5	0	30o	0	-81.1045837	8.3341713	Metal	0
201022024040560	36403111	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-81.0006637	8.1124983	Hormigon Armado	0
201012023060011	36394397	SopORTEMT	34.5	0	30o	0	-80.5601119	8.6160907	Hormigon Armado	
102012023101209	36400014	SopORTEMT	13.8	0	30o	0	-79.834999	8.8528357	Hormigon Armado	
201012023040742	36404281	SopORTEMT	34.5	0	ANGULO 60o-90o	0	-80.7977371	8.2918205	Hormigon Armado	0
201022020021093	36403773	SopORTEMT	34.5	0	30o	0	-81.3776626	8.2944441	Hormigon Armado	0
102012021090420	36383050	SopORTEMT	13.8	0	MT	0	-79.7819061	8.8931532	Hormigon Armado	0
202022023081051	36394020	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.2958831	7.7272143	Hormigon Armado	
102012021080742	36390803	SopORTEMT	13.8	0	Prolongacion linea	0	-79.8273162	8.8746194	Hormigon Armado	
201012023041084	36392927	SopORTEMT	34.5	0	MT	0	-80.3666	8.4947519	Hormigon Armado	
201012023101068	36399701	SopORTEMT	34.5	0	30o	0	-80.9063568	7.8757696	Hormigon Armado	0
201022022080028	36387629	SopORTEMT	34.5	0	MT	0	-81.3287277	8.2146606	Hormigon Armado	0
201012022050364	36390675	SopORTEMT	34.5	0	MT	0	-80.3038024	8.4856891	Hormigon Armado	
102012022090900	36399035	SopORTEMT	34.5	0	MT	0	-79.6968994	8.9784451	Hormigon Armado	0
102012023070388	36394101	SopORTEMT	13.8	0	30o	0	-79.9391937	8.655159	Hormigon Armado	0
201022022090060	36400525	SopORTEMT	34.5	0	MT	0	-80.7206802	8.2863922	Hormigon Armado	0
102012021061120	36397040	SopORTEMT	34.5	0	Camara de paso MT	0	-79.6532592	8.9557247	Concreto	
201022021010342	36404392	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-81.0297012	8.1378307	Hormigon Armado	0
202012023030018	36391555	SopORTEMT	4.16	0	MT	0	-80.4512863	8.0091419	Hormigon Armado	
102012023010918	36393802	SopORTEMT	34.5	0	MT	0	-79.9047546	8.9334144	Hormigon Armado	
102012023040410	36393588	SopORTEMT	13.8	0	MT	0	-79.7381973	8.8624	Hormigon Armado	
201022021010342	36404704	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-81.1253585	8.1878462	Hormigon Armado	0
201022021010342	36404714	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-81.1308822	8.1887712	Hormigon Armado	0
201012020010139	36394891	SopORTEMT	34.5	0	Alineac y angulo <5o	0	-80.0734481	8.4235391	Hormigon Armado	
202012024010286	36399736	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.5773391	7.7545381	Hormigon Armado	0
201022023080645	36396139	SopORTEMT	34.5	0	ANGULO 5o-60o	0	-80.9160461	8.0386848	Hormigon Armado	
201012021010344	36398728	SopORTEMT	13.8	0	Alineac y angulo <5o	0	-80.1645736	8.3804321	Hormigon Armado	
201012020010139	36394784	SopORTEMT	34.5	0	7 A 60o CF	0	-80.0365524	8.4499406	Hormigon Armado	
102012020010136	36395603	SopORTEMT	13.8	0	ANGULO 60o-90o	0	-79.7877426	8.8932495	Hormigon Armado	
202012023080421	36396144	SopORTEMT	13.8	0	Prolongacion linea	0	-80.4177474	7.9305782	Hormigon Armado	





201012021010344	36398483	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1941528	8.3850364	Hormigon Armado			
201022023081193	36405047	SoporteMT	34.5	0 30o	0 -81.043785	8.13978	Hormigon Armado			0
102012023080426	36396411	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7090759	8.9592352	Hormigon Armado			0
102012023070520	36400327	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8022613	8.8239489	Hormigon Armado			0
102012022090900	36399084	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6922302	8.9572229	Hormigon Armado			0
102012023040410	36393605	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7388763	8.8714962	Hormigon Armado			
102012022021018	36391571	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.8831481	8.5405035	Hormigon Armado			
202012023101026	36397238	SoporteMT	13.8	0 30o	0 -80.7828826	7.6725316	Hormigon Armado			0
201012023120094	36396557	SoporteMT	4.16	0 ANGULO 60o-90o	0 -80.5644073	8.2370892	Hormigon Armado			0
201022021010342	36404827	SoporteMT	34.5	0 7 A 60o CF	0 -81.1835174	8.2014084	Hormigon Armado			0
201012024021068	36401132	SoporteMT	4.16	0 MT	0 -80.5507736	8.2304859	Hormigon Armado			0
202012023110526	36397294	SoporteMT	13.8	0 30o	0 -80.7531433	7.6829038	Hormigon Armado			0
202022024060470	36404060	SoporteMT	34.5	0 30o	0 -80.1216201	7.6491432	Hormigon Armado			0
201022020021093	36403826	SoporteMT	34.5	0 MT	0 -81.3720245	8.2785835	Metal			0
201022020021093	36403800	SoporteMT	34.5	0 30o	0 -81.3840484	8.3037891	Hormigon Armado			0
201012024091719	36406349	SoporteMT	13.8	0 MT	0 -80.2527389	8.6236572	Hormigon Armado			0
201022021010129	36395165	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0312271	8.2884759	Hormigon Armado			
201022023061034	36395749	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.9370269	7.5442963	Hormigon Armado			0
201012022110343	36391138	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.7861633	7.9292054	Hormigon Armado			
201012023060011	36394307	SoporteMT	34.5	0 30o	0 -80.5337142	8.5669164	Hormigon Armado			
201012020010139	36394862	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0642929	8.4322423	Hormigon Armado			
201012023060011	36394141	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4411544	8.5478153	Hormigon Armado			
202012023121057	36401234	SoporteMT	13.8	0 ANGULO 60o-90o	0 -80.5007553	7.912797	Hormigon Armado			0
201012020010139	36394979	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0927047	8.3963527	Hormigon Armado			
201012024031055	36405933	SoporteMT	34.5	0 MT	0 -80.3665008	8.4935055	Hormigon Armado			0
201022024010638	36400388	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9604797	8.0916643	Hormigon Armado			0
201022023061330	36392671	SoporteMT	34.5	0 30o	0 -80.9452438	8.0684413	Hormigon Armado			
201022022060627	36392283	SoporteMT	34.5	0 30o	0 -80.9327087	8.0760412	Hormigon Armado			
201022021010342	36404422	SoporteMT	34.5	0 7 A 60o CF	0 -81.0261306	8.1446724	Hormigon Armado			0
201012023011072	36405831	SoporteMT	13.8	0 60o	0 -80.4296722	8.6014128	Hormigon Armado			0
102012022090900	36399072	SoporteMT	34.5	0 7 A 60o CF	0 -79.6917435	8.9637451	Hormigon Armado			0
201012021010344	36398715	SoporteMT	13.8	0 60o	0 -80.1692047	8.3819131	Hormigon Armado			
201022022090065	36406279	SoporteMT	34.5	0 30o	0 -80.8825759	8.3241796	Hormigon Armado			0
201012024030080	36401521	SoporteMT	13.8	0 Prolongacion linea	0 -80.420166	8.5306578	Hormigon Armado			0
202012024060829	36405485	SoporteMT	34.5	0 MT	0 -80.4722137	7.9628162	Hormigon Armado			0
201022022090060	36400507	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.7214736	8.2893572	Hormigon Armado			0
102012023050461	36394118	SoporteMT	34.5	0 MT	0 -79.8187026	8.8308516	Hormigon Armado			0
201012022110052	36387266	SoporteMT	13.8	0 MT	0 -80.3030014	8.5511808	Hormigon Armado			0
201012020010139	36394780	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.0375976	8.4509706	Hormigon Armado			
201022021010342	36404506	SoporteMT	34.5	0 7 A 60o CF	0 -81.031929	8.1457424	Hormigon Armado			0
102012019110802	36387561	SoporteMT	13.8	0 30o	0 -79.7888641	9.0263882	Hormigon Armado			0
102012022120970	36390763	SoporteMT	34.5	0 30o	0 -79.883377	8.8510313	Hormigon Armado			
102012022120605	36390721	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.8092269	8.9206028	Hormigon Armado			0
102012023090177	36394453	SoporteMT	13.8	0 MT	0 -79.6538162	8.9419193	Metal			0
201022021010129	36395151	SoporteMT	34.5	0 30o	0 -81.030693	8.2933616	Hormigon Armado			
201022021010119	36399557	SoporteMT	34.5	0 MT	0 -80.8463211	8.2266312	Hormigon Armado			0
201012023060011	36394275	SoporteMT	34.5	0 30o	0 -80.5257873	8.5565528	Hormigon Armado			
201012023060011	36394174	SoporteMT	34.5	0 30o	0 -80.464981	8.5478162	Hormigon Armado			
102012020010136	36395611	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.788002	8.8914947	Hormigon Armado			
201012023120295	36401223	SoporteMT	34.5	0 Transformador	0 -80.16333	8.3414125	Concreto			0



102012022090900	36398885	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6748886	8.9540911	Hormigon Armado			0
201012023120094	36396686	SopORTEMT	4.16	0 Prolongacion linea	0	-80.5625228	8.239337	Hormigon Armado			0
101012024050107	36401341	SopORTEMT	13.8	0 Transformador	0	-79.5124206	9.0095835	Concreto			0
202012023030674	36391591	SopORTEMT	4.16	0 MT	0	-80.4544525	8.017024	Hormigon Armado			
101012024021371	36399522	SopORTEMT	13.8	0 Transformador	0	-79.5128021	8.9994621	Concreto			0
201022021010342	36404651	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0974807	8.1735134	Hormigon Armado			0
201022021010342	36404716	SopORTEMT	34.5	0 7 A 60o CF	0	-81.1328201	8.1882715	Hormigon Armado			0
102012022090900	36398844	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-79.6881027	8.9555912	Hormigon Armado			0
201022023030705	36405001	SopORTEMT	34.5	0 60o	0	-81.1022033	8.3318548	Metal			0
102012023080531	36396242	SopORTEMT	13.8	0 Transformador	0	-79.7929916	8.8568649	Concreto			
202012022120343	36391433	SopORTEMT	13.8	0 MT	0	-80.6575393	7.9322552	Hormigon Armado			
201022023061034	36395748	SopORTEMT	34.5	0 30o	0	-80.9374084	7.5442882	Hormigon Armado			0
102012023060351	36401137	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-79.7724761	8.8026075	Hormigon Armado			0
201012023060011	36394413	SopORTEMT	34.5	0 30o	0	-80.5648956	8.6217718	Hormigon Armado			
102012022090384	36393820	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-79.6934585	8.894042	Hormigon Armado			
201012020010139	36390857	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.138298	8.3813848	Hormigon Armado			
201012021010344	36398769	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.1579055	8.3745965	Hormigon Armado			
201022022060630	36391734	SopORTEMT	34.5	0 30o	0	-80.9546051	8.0711755	Hormigon Armado			
102012025050987	36402924	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.5782699	8.9454813	Hormigon Armado			0
202012023110526	36396693	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.7535171	7.6849051	Hormigon Armado			0
102012023070214	36394062	SopORTEMT	13.8	0 MT	0	-79.7091674	8.9422321	Hormigon Armado			
201012023061311	36396088	SopORTEMT	13.8	0 Prolongacion linea	0	-80.7108612	7.9853239	Hormigon Armado			
102012023010912	36393743	SopORTEMT	34.5	0 30o	0	-79.8563308	8.901825	Hormigon Armado			0
201022022070823	36391696	SopORTEMT	34.5	0 30o	0	-80.9550323	8.1439819	Hormigon Armado			
102012022090900	36399058	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6983871	8.9747849	Hormigon Armado			0
102012020010136	36395668	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-79.7940216	8.8780775	Hormigon Armado			
102022022080442	36405368	SopORTEMT	34.5	0 60o	0	-81.3264617	8.2178125	Hormigon Armado			0
102012022090900	36399049	SopORTEMT	34.5	0 MT	0	-79.6972579	8.9773359	Hormigon Armado			0
201022024080887	36405888	SopORTEMT	34.5	0 60o	0	-80.9682922	7.957849	Hormigon Armado			0
201012024030595	36403945	SopORTEMT	13.8	0 30o	0	-80.1813888	8.6696358	Metal			0
201022023030705	36404934	SopORTEMT	34.5	0 60o	0	-81.0757598	8.345932	Metal			0
201012023060011	36394163	SopORTEMT	34.5	0 60o	0	-80.4570007	8.5496644	Hormigon Armado			
201012021010344	36398544	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2208557	8.3905639	Hormigon Armado			
201022023061034	36395760	SopORTEMT	34.5	0 MT	0	-80.9366149	7.5407519	Hormigon Armado			0
201012023060011	36394420	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.5689926	8.6210584	Hormigon Armado			
102012022121070	36393904	SopORTEMT	13.8	0 MT	0	-79.8070526	8.823451	Hormigon Armado			
102012022070315	36387444	SopORTEMT	13.8	0 30o	0	-80.0625991	8.635334	Metal			0
201012020010139	36394757	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.042015	8.4600191	Hormigon Armado			
201012023060011	36394168	SopORTEMT	34.5	0 30o	0	-80.4608078	8.5481491	Hormigon Armado			
201012023050963	36391017	SopORTEMT	13.8	0 60o	0	-80.4357986	8.5474967	Hormigon Armado			
201022022040854	36394026	SopORTEMT	34.5	0 60o	0	-81.2139739	8.3202352	Hormigon Armado			
201022021010342	36404840	SopORTEMT	34.5	0 60o	0	-81.1875762	8.2029982	Hormigon Armado			0
102012023120512	36402564	SopORTEMT	12	0 Transformador	0	-79.5942077	8.916398	Concreto			0
202012023101026	36397171	SopORTEMT	13.8	0 60o	0	-80.7581787	7.6723962	Hormigon Armado			0
201012023020831	36391048	SopORTEMT	4.16	0 Alineac y angulo <5o	0	-80.5476684	8.231677	Hormigon Armado			
201012021010344	36398548	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2226257	8.3916006	Hormigon Armado			
201022023030705	36404954	SopORTEMT	34.5	0 30o	0	-81.0822753	8.3396263	Metal			0
201022021010342	36404617	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.0837097	8.1643791	Hormigon Armado			0
201012020010139	36394856	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0622406	8.4338426	Hormigon Armado			
201022021010342	36404546	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0505981	8.1571102	Hormigon Armado			0





202012024010286	36399794	SopORTEMT	13.8	0 30o	0 -80.5759963	7.7564158	Hormigon Armado	0
202012022110223	36390757	SopORTEMT	13.8	0 30o	0 -80.4381256	7.9454126	Hormigon Armado	
102012023080419	36399864	SopORTEMT	34.5	0 Arm. Fin de Linea BT	0 -79.7512054	8.8563519	Hormigon Armado	0
102012023080085	36394687	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7835235	8.9210901	Hormigon Armado	0
102012022070330	36403040	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0810241	8.5657473	Metal	0
201012020010139	36394827	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0502777	8.4396305	Hormigon Armado	
201012021010344	36398561	SopORTEMT	13.8	0 7 A 60o CF	0 -80.228157	8.394988	Hormigon Armado	
201012023060011	36394431	SopORTEMT	34.5	0 30o	0 -80.5758514	8.620634	Hormigon Armado	
202022023101079	36396473	SopORTEMT	34.5	0 60o	0 -80.1107254	7.6610513	Hormigon Armado	0
201012024080431	36405273	SopORTEMT	34.5	0 MT	0 -80.1570892	8.3481941	Hormigon Armado	0
201022023080645	36396141	SopORTEMT	34.5	0 MT	0 -80.9156494	8.03868	Hormigon Armado	
102012023031017	36391267	SopORTEMT	34.5	0 30o	0 -79.9971923	8.7789649	Hormigon Armado	
201012023040742	36404278	SopORTEMT	34.5	0 30o	0 -80.7991333	8.2919645	Hormigon Armado	0
201012023040742	36404279	SopORTEMT	34.5	0 30o	0 -80.7985839	8.2916079	Hormigon Armado	0
202012023110526	36397268	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7589416	7.6906557	Hormigon Armado	0
102012022120605	36390720	SopORTEMT	34.5	0 30o	0 -79.8089523	8.9207335	Hormigon Armado	0
201022022090060	36400540	SopORTEMT	34.5	0 30o	0 -80.7157516	8.2899313	Hormigon Armado	0
201012023120094	36396559	SopORTEMT	4.16	0 MT	0 -80.5651321	8.237709	Hormigon Armado	0
201012022040016	36392424	SopORTEMT	13.8	0 30o	0 -80.236351	8.489749	Metal	0
201022021010342	36404481	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0051269	8.135911	Hormigon Armado	0
201012023070234	36393951	SopORTEMT	13.8	0 MT	0 -80.2728118	8.4153175	Hormigon Armado	
102012024010795	36402328	SopORTEMT	34.5	0 MT	0 -79.7602462	8.9251356	Hormigon Armado	0
201022021010119	36399525	SopORTEMT	34.5	0 30o	0 -80.8448638	8.2328196	Hormigon Armado	0
102012022050440	36386773	SopORTEMT	34.5	0 MT	0 -79.7046737	8.905714	Hormigon Armado	0
201022021010129	36395166	SopORTEMT	34.5	0 30o	0 -81.0309295	8.2884092	Metal	
102012022070315	36387447	SopORTEMT	13.8	0 MT	0 -80.0628051	8.6362028	Metal	0
102012023100418	36397071	SopORTEMT	34.5	0 30o	0 -79.7827377	8.9087009	Hormigon Armado	0
202012023070811	36396399	SopORTEMT	34.5	0 30o	0 -80.4513015	7.978949	Hormigon Armado	
201012021010344	36398506	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.200798	8.3854055	Hormigon Armado	
102012025050987	36402921	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5776367	8.9463472	Hormigon Armado	0
201022021010342	36404347	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0256423	8.126317	Hormigon Armado	0
201012021010344	36398662	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1803894	8.3842706	Hormigon Armado	
102012024010795	36402332	SopORTEMT	34.5	0 MT	0 -79.7601928	8.9245424	Hormigon Armado	0
201012023070469	36394511	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.348114	8.4312162	Hormigon Armado	0
202012023101026	36397172	SopORTEMT	13.8	0 30o	0 -80.7586441	7.6722836	Hormigon Armado	0
102012023020019	36395422	SopORTEMT	13.8	0 Transformador	0 -79.8680877	8.8008775	Concreto	
201012023020402	36394003	SopORTEMT	4.16	0 ANGULO 60o-90o	0 -80.5605773	8.2400655	Hormigon Armado	
202012024010286	36399724	SopORTEMT	13.8	0 30o	0 -80.5811614	7.7512269	Hormigon Armado	0
102012023050461	36394114	SopORTEMT	34.5	0 30o	0 -79.8186264	8.8299952	Hormigon Armado	0
201012021010344	36398739	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1679153	8.3810367	Hormigon Armado	
102012023101209	36400027	SopORTEMT	13.8	0 30o	0 -79.8350906	8.8557587	Hormigon Armado	0
201022022090063	36391453	SopORTEMT	34.5	0 30o	0 -81.033638	8.3029403	Metal	
201012023060011	36394335	SopORTEMT	34.5	0 60o	0 -80.5402526	8.5849399	Hormigon Armado	
201022021010342	36404369	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0270233	8.1298618	Hormigon Armado	0
102012022060461	36390981	SopORTEMT	13.8	0 30o	0 -79.9369735	8.5374031	Hormigon Armado	
201012023101068	36399665	SopORTEMT	34.5	0 30o	0 -80.8966217	7.8762746	Hormigon Armado	0
202012024060829	36405483	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4727706	7.9626808	Hormigon Armado	0
201022023031038	36391251	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9850921	8.1299657	Hormigon Armado	
201012021010344	36398502	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2026977	8.3855848	Hormigon Armado	
201012023101068	36399633	SopORTEMT	34.5	0 30o	0 -80.885765	7.8784194	Hormigon Armado	0





201012021010344	36398615	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2505493	8.4009084	Hormigon Armado		
102012022090900	36398889	SopORTEMT	34.5	0 60o	0 -79.6735992	8.953002	Hormigon Armado		0
201012022110053	36387698	SopORTEMT	13.8	0 MT	0 -80.219963	8.5831814	Hormigon Armado		0
102012022090900	36399092	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6861801	8.9561434	Hormigon Armado		0
201012022100323	36393455	SopORTEMT	34.5	0 MT	0 -80.8049774	8.329566	Hormigon Armado		0
201022021010342	36404835	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.184761	8.2019138	Hormigon Armado		0
202012024070305	36404338	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5649948	7.9450226	Hormigon Armado		0
202022023070507	36396204	SopORTEMT	34.5	0 60o	0 -80.5068588	7.2514214	Hormigon Armado		
102012023030910	36396343	SopORTEMT	13.8	0 MT	0 -79.7070693	8.9639778	Hormigon Armado		0
201022022031186	36392301	SopORTEMT	34.5	0 30o	0 -81.2866668	8.0224123	Hormigon Armado		
201022021010119	36399533	SopORTEMT	34.5	0 30o	0 -80.8456954	8.2276402	Hormigon Armado		0
201012024041303	36401378	SopORTEMT	34.5	0 30o	0 -80.2756423	8.563427	Hormigon Armado		0
201012022080775	36392020	SopORTEMT	13.8	0 MT	0 -80.1845169	8.4466619	Hormigon Armado		0
201012021010125	36385979	SopORTEMT	34.5	0 30o	0 -80.1880264	8.5896435	Metal		0
540920240708003	36402475	SopORTEMT	34.5	0 MT	0 -80.9354782	8.0934916	Hormigon Armado		0
201022021010342	36404789	SopORTEMT	34.5	0 7 A 60o CF	0 -81.1618881	8.1932449	Hormigon Armado		0
201012020010139	36390890	SopORTEMT	34.5	0 7 A 60o CF	0 -80.1508178	8.3769388	Hormigon Armado		
201022021010342	36404442	SopORTEMT	34.5	0 MT	0 -80.9985885	8.1333036	Hormigon Armado		0
201012023060011	36394260	SopORTEMT	34.5	0 30o	0 -80.5153656	8.5578775	Hormigon Armado		
202022023040822	36392195	SopORTEMT	13.8	0 30o	0 -80.2581405	7.7371268	Hormigon Armado		
201022021010129	36395164	SopORTEMT	34.5	0 30o	0 -81.0311737	8.2888641	Hormigon Armado		
202012023110526	36397314	SopORTEMT	13.8	0 30o	0 -80.7529296	7.6732106	Hormigon Armado		0
201022021010342	36404461	SopORTEMT	34.5	0 MT	0 -81.0132141	8.1394367	Hormigon Armado		0
202012024010286	36399730	SopORTEMT	13.8	0 30o	0 -80.5786437	7.7531753	Hormigon Armado		0
201012023120294	36399318	SopORTEMT	34.5	0 Camara de paso MT	0 -80.168991	8.3423433	Concreto		0
202012023101026	36397234	SopORTEMT	13.8	0 30o	0 -80.7812881	7.672111	Hormigon Armado		0
201022021010342	36404492	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0011596	8.1341295	Hormigon Armado		0
201022021010342	36404485	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.003273	8.1350355	Hormigon Armado		0
202012023101026	36397194	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.7669296	7.6731696	Hormigon Armado		0
202012023040795	36391647	SopORTEMT	34.5	0 MT	0 -80.4010467	7.9430317	Hormigon Armado		
102012023041050	36400633	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7940368	8.838892	Hormigon Armado		0
202022023040822	36392200	SopORTEMT	13.8	0 30o	0 -80.2592926	7.7349519	Hormigon Armado		
201022021010342	36404795	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1649932	8.1939983	Hormigon Armado		0
201012022110053	36387697	SopORTEMT	13.8	0 30o	0 -80.2198257	8.5825939	Hormigon Armado		0
201012021010344	36398521	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2095794	8.3871021	Hormigon Armado		
201012020010139	36394762	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.040596	8.4581403	Hormigon Armado		
201012022050365	36396379	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.285469	8.4675035	Hormigon Armado		0
102012025050987	36402892	SopORTEMT	34.5	0 MT	0 -79.5778656	8.9558735	Hormigon Armado		0
202012023110784	36399239	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4734039	7.9529943	Hormigon Armado		0
201012023101068	36399691	SopORTEMT	34.5	0 30o	0 -80.9019241	7.8751955	Hormigon Armado		0
201012024041173	36402625	SopORTEMT	13.8	0 30o	0 -80.1664886	8.4822969	Hormigon Armado		0
201022022080442	36405378	SopORTEMT	34.5	0 30o	0 -81.3240203	8.2198944	Hormigon Armado		0
201022021010342	36404340	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0251312	8.1237659	Hormigon Armado		0
201022021010129	36395179	SopORTEMT	34.5	0 30o	0 -81.0332107	8.2898473	Metal		
102012022110076	36390705	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.827095	8.9221658	Hormigon Armado		
201022021010342	36404435	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0311584	8.1453552	Hormigon Armado		0
201012023040691	36391852	SopORTEMT	34.5	0 30o	0 -80.6763305	8.1162176	Hormigon Armado		
201012024040157	36405693	SopORTEMT	34.5	0 Transformador	0 -80.1688461	8.343977	Concreto		0
540220240810003	36403221	SopORTEMT	13.8	0 MT	0 -80.2695236	8.3971128	Metal		0
202012023060758	36396079	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5739974	7.928873	Hormigon Armado		





201022023080609	36402470	SoporteMT	34.5	0 Camara de paso MT	0 -80.9163131	7.4105606	Concreto	0
201012023020831	36391058	SoporteMT	4.16	0 MT	0 -80.5499114	8.2296018	Hormigon Armado	
202012023101026	36397233	SoporteMT	13.8	0 30o	0 -80.780838	7.6720982	Hormigon Armado	0
102012021061120	36399120	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6188888	8.9568786	Hormigon Armado	
201022021010342	36404782	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.157814	8.1937647	Hormigon Armado	0
201012021010344	36398643	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.2636642	8.3986482	Hormigon Armado	
102012022070315	36387421	SoporteMT	13.8	0 30o	0 -80.0577697	8.6291533	Metal	0
102012024020390	36402964	SoporteMT	13.8	0 MT	0 -79.7369155	8.9460001	Hormigon Armado	0
201022023030705	36404950	SoporteMT	34.5	0 30o	0 -81.0813751	8.3408327	Metal	0
201012023120094	36396543	SoporteMT	4.16	0 Alineac y angulo <5o	0 -80.5624771	8.2393217	Hormigon Armado	0
201022024071276	36405313	SoporteMT	34.5	0 60o	0 -81.0317611	8.1256695	Hormigon Armado	0
201022021010342	36404859	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1937789	8.2028227	Hormigon Armado	0
201022023100154	36401702	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0895538	8.4931192	Metal	0
201022023030862	36394724	SoporteMT	34.5	0 60o	0 -80.8871154	8.0703735	Hormigon Armado	
101012022080326	36396628	SoporteMT	13.8	0 Transformador	0 -79.5487289	8.9830255	Concreto	
201022024010737	36403086	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9303894	8.0345516	Hormigon Armado	0
102012024030088	36401297	SoporteMT	13.8	0 MT	0 -79.7925643	8.8615484	Hormigon Armado	0
202022023061172	36405631	SoporteMT	34.5	0 MT	0 -80.1799774	7.4201913	Hormigon Armado	0
201012023041173	36392058	SoporteMT	13.8	0 60o	0 -80.3471755	8.5131063	Hormigon Armado	
201012020010139	36394739	SoporteMT	34.5	0 7 A 60o CF	0 -80.0471572	8.4641323	Hormigon Armado	
202012023110526	36396699	SoporteMT	13.8	0 30o	0 -80.7536697	7.6847405	Hormigon Armado	0
201012023101068	36399672	SoporteMT	34.5	0 30o	0 -80.8993682	7.8756766	Hormigon Armado	0
102012020010136	36395674	SoporteMT	13.8	0 7 A 60o CF	0 -79.7942352	8.8759641	Hormigon Armado	
201012021010344	36398494	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.1947937	8.3850631	Hormigon Armado	
201012023060011	36394124	SoporteMT	34.5	0 30o	0 -80.4303054	8.5411586	Hormigon Armado	
102012021080742	36390794	SoporteMT	13.8	0 Prolongacion linea	0 -79.8257904	8.874896	Hormigon Armado	
201012023060011	36394266	SoporteMT	34.5	0 60o	0 -80.5190811	8.5579614	Hormigon Armado	
102012023090014	36402615	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.9584503	8.7479124	Metal	0
102012023041024	36403969	SoporteMT	34.5	0 Prolongacion linea	0 -79.8620986	8.9546814	Hormigon Armado	0
201022021010342	36404439	SoporteMT	34.5	0 MT	0 -80.9985427	8.1333189	Hormigon Armado	0
102012023050648	36395896	SoporteMT	34.5	0 ANGULO 5o-60o	0 -80.1368255	8.6071453	Hormigon Armado	0
201022021010342	36404608	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0797882	8.1632862	Hormigon Armado	0
102012022090384	36393959	SoporteMT	34.5	0 Alineac y angulo <5o	0 -79.6924743	8.8951005	Hormigon Armado	
102012023100867	36396375	SoporteMT	34.5	0 MT	0 -79.7365951	8.9227495	Hormigon Armado	
201012020010139	36395035	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1202774	8.3834562	Hormigon Armado	
101012024010440	36397320	SoporteMT	13.8	0 MT	0 -79.4975967	8.9945259	Hormigon Armado	0
201012022110051	36387270	SoporteMT	13.8	0 30o	0 -80.2331314	8.5699873	Hormigon Armado	0
201022023040515	36398931	SoporteMT	34.5	0 MT	0 -80.9312286	8.0466976	Hormigon Armado	0
201012020010139	36394918	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0781097	8.4118795	Hormigon Armado	
102012023100418	36397067	SoporteMT	34.5	0 30o	0 -79.783142	8.9074049	Hormigon Armado	0
201022023081193	36405067	SoporteMT	34.5	0 MT	0 -81.0540161	8.1413193	Hormigon Armado	0
201022022080442	36405371	SoporteMT	34.5	0 60o	0 -81.3266601	8.2188206	Hormigon Armado	0
102012025050987	36402925	SoporteMT	34.5	0 60o	0 -79.5785827	8.9453735	Hormigon Armado	0
202012017070190	36394083	SoporteMT	34.5	0 30o	0 -80.6482009	7.6463475	Metal	
201022021010342	36404397	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.030281	8.1395702	Hormigon Armado	0
201022021010342	36404665	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1039581	8.1777248	Hormigon Armado	
201022023100049	36400613	SoporteMT	34.5	0 MT	0 -81.4490051	8.1306887	Hormigon Armado	0
201022024071276	36405316	SoporteMT	34.5	0 MT	0 -81.031044	8.1261215	Hormigon Armado	0
201022021010342	36404583	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0671768	8.1608047	Hormigon Armado	0
201022023020647	36391104	SoporteMT	34.5	0 MT	0 -80.9300231	8.0869626	Hormigon Armado	



201012021010344	36398613	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2515029	8.4005537	Hormigon Armado				
201022023061034	36395745	SopORTEMT	34.5	0 30o	0 -80.9383926	7.5437703	Hormigon Armado				0
202022023050658	36392780	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.2260513	7.4306941	Hormigon Armado				
101012023010871	36391236	SopORTEMT	13.8	0 Transformador	0 -79.5157928	8.99479	Concreto				
201022021010342	36404639	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0930786	8.1704102	Hormigon Armado				0
201022023080645	36396137	SopORTEMT	34.5	0 60o	0 -80.9163665	8.0387544	Hormigon Armado				
201022021010129	36395150	SopORTEMT	34.5	0 30o	0 -81.0306015	8.2936449	Hormigon Armado				
201022022060630	36391724	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9503479	8.0791463	Hormigon Armado				
101012023080142	36395959	SopORTEMT	13.8	0 Transformador	0 -79.5422821	8.9691858	Concreto				0
201022021010129	36395144	SopORTEMT	34.5	0 30o	0 -81.0291366	8.2955303	Hormigon Armado				
201022021010342	36404479	SopORTEMT	34.5	0 7 A 60o CF	0 -81.005867	8.1363487	Hormigon Armado				0
102012022090591	36390914	SopORTEMT	13.8	0 MT	0 -79.7445449	8.987317	Metal				
202012023111190	36398907	SopORTEMT	34.5	0 60o	0 -80.348114	7.9046969	Hormigon Armado				0
201012023060011	36394311	SopORTEMT	34.5	0 30o	0 -80.5344543	8.5690889	Hormigon Armado				
201012021010344	36398591	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.238594	8.400505	Hormigon Armado				
102012022120970	36390756	SopORTEMT	34.5	0 30o	0 -79.8833847	8.8515338	Hormigon Armado				
201012020010139	36394750	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0433502	8.462161	Hormigon Armado				
102012023010714	36391290	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7508697	8.8530082	Hormigon Armado				
102012022120970	36390738	SopORTEMT	34.5	0 60o	0 -79.8837127	8.8526182	Hormigon Armado				
201012022081281	36403597	SopORTEMT	13.8	0 30o	0 -80.4954299	8.6025562	Hormigon Armado				0
201022021010342	36404353	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.02639	8.1284466	Hormigon Armado				0
102012022110706	36396011	SopORTEMT	13.8	0 MT	0 -79.8618164	8.6949329	Hormigon Armado				0
201012024041173	36402659	SopORTEMT	13.8	0 MT	0 -80.1726684	8.4782991	Hormigon Armado				0
202022023020185	36395876	SopORTEMT	13.8	0 MT	0 -80.5054092	7.8174734	Hormigon Armado				
202022024060470	36404071	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1289443	7.646915	Hormigon Armado				0
201012020010139	36394866	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0656738	8.4318103	Hormigon Armado				
102012022090900	36399050	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6973953	8.9767847	Hormigon Armado				0
201012023060011	36394128	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4337081	8.5426015	Hormigon Armado				
201012020010139	36394851	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0601577	8.4356117	Hormigon Armado				
201012021010344	36398634	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.261589	8.3989305	Hormigon Armado				
201012024030078	36402748	SopORTEMT	34.5	0 30o	0 -80.5477294	8.4893141	Hormigon Armado				0
202012023110527	36396692	SopORTEMT	13.8	0 30o	0 -80.7491531	7.6565132	Hormigon Armado				0
102012023040410	36393599	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7387008	8.8697881	Hormigon Armado				
201022021010342	36404579	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0654983	8.1603642	Hormigon Armado				0
201012020010139	36394754	SopORTEMT	34.5	0 7 A 60o CF	0 -80.0424346	8.4609384	Hormigon Armado				
202012023101026	36397246	SopORTEMT	13.8	0 30o	0 -80.7859115	7.6732845	Hormigon Armado				0
102012020010136	36395627	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7918167	8.8886766	Hormigon Armado				
202022024060470	36404137	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1681823	7.6318545	Hormigon Armado				0
201022022090063	36391537	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0337142	8.3016271	Hormigon Armado				
201022021010342	36404816	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.1772232	8.1988668	Hormigon Armado				0
202012023101026	36397185	SopORTEMT	13.8	0 60o	0 -80.7633666	7.6716361	Hormigon Armado				0
102012020010136	36395617	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7886962	8.8900356	Hormigon Armado				
201012024060379	36405464	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5482254	8.2511616	Hormigon Armado				0
102012025050987	36402870	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5849304	8.9572382	Hormigon Armado				0
201022022080442	36405400	SopORTEMT	34.5	0 30o	0 -81.3173751	8.2298546	Hormigon Armado				0
102012021061120	36397051	SopORTEMT	34.5	0 7 A 60o CF	0 -79.63945	8.9542245	Hormigon Armado				
201022021010342	36404602	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0770339	8.162693	Hormigon Armado				0
201022021010342	36404791	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1622924	8.1932611	Hormigon Armado				0
102012022090384	36393938	SopORTEMT	34.5	0 MT	0 -79.6929931	8.8946838	Hormigon Armado				
202022024040535	36405767	SopORTEMT	34.5	0 30o	0 -80.0518646	7.6114774	Hormigon Armado				0





102012022090900	36398875	SoporteMT	34.5	0 7 A 60o CF	0	-79.6779861	8.9557714	Hormigon Armado	0
201012023050424	36392867	SoporteMT	13.8	0 MT	0	-80.35289	8.4908895	Hormigon Armado	
102012022090899	36400523	SoporteMT	34.5	0 Camara de paso MT	0	-79.7372512	8.9226971	Concreto	0
201022023030705	36404972	SoporteMT	34.5	0 30o	0	-81.0920867	8.3386717	Metal	0
201012022110343	36391136	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.7853775	7.9300599	Hormigon Armado	
202022023050658	36392767	SoporteMT	34.5	0 MT	0	-80.2294311	7.4288158	Hormigon Armado	
201012024080431	36405274	SoporteMT	34.5	0 60o	0	-80.1570892	8.3483047	Hormigon Armado	0
201012024050454	36403421	SoporteMT	13.8	0 MT	0	-80.3641433	8.4712629	Hormigon Armado	0
201012022100323	36393449	SoporteMT	34.5	0 30o	0	-80.8075714	8.3287888	Hormigon Armado	0
201012021010112	36389798	SoporteMT	13.8	0 30o	0	-80.2801895	8.5854816	Hormigon Armado	0
102012021061120	36399132	SoporteMT	34.5	0 7 A 60o CF	0	-79.6128387	8.9562244	Hormigon Armado	
102012021080742	36390800	SoporteMT	13.8	0 MT	0	-79.8267059	8.8743143	Hormigon Armado	
201022022090060	36400474	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.7191772	8.2763596	Hormigon Armado	0
201012020010139	36390866	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.1417083	8.380763	Hormigon Armado	
201012021010125	36385973	SoporteMT	34.5	0 30o	0	-80.1851577	8.5890646	Metal	0
201012023120094	36396549	SoporteMT	4.16	0 Alineac y angulo <5o	0	-80.5626754	8.2390909	Hormigon Armado	0
201012023081311	36395877	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.7597274	8.0679616	Hormigon Armado	
202012023060921	36392222	SoporteMT	4.16	0 Alineac y angulo <5o	0	-80.4131698	7.9641318	Hormigon Armado	
102012021090536	36391559	SoporteMT	13.8	0 30o	0	-79.7242431	8.9352378	Hormigon Armado	
201022021010342	36404441	SoporteMT	34.5	0 MT	0	-80.9985961	8.1333427	Hormigon Armado	0
102012024030274	36403634	SoporteMT	34.5	0 MT	0	-79.7829742	8.8551769	Hormigon Armado	0
102012023041024	36403971	SoporteMT	34.5	0 30o	0	-79.8616867	8.9548979	Hormigon Armado	0
202022023081051	36394018	SoporteMT	13.8	0 ANGULO 60o-90o	0	-80.2966232	7.7273721	Hormigon Armado	
202022024060470	36404117	SoporteMT	34.5	0 60o	0	-80.1556091	7.6352186	Hormigon Armado	0
201012022110052	36387240	SoporteMT	13.8	0 30o	0	-80.3014755	8.5545082	Hormigon Armado	0
102012021061120	36399123	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.6172561	8.9570922	Hormigon Armado	
201012020010139	36394934	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.0784378	8.4058589	Hormigon Armado	
201022020021093	36403756	SoporteMT	34.5	0 30o	0	-81.3721694	8.290164	Hormigon Armado	0
201022022080442	36405399	SoporteMT	34.5	0 30o	0	-81.3173446	8.2293577	Hormigon Armado	
102012023101209	36400019	SoporteMT	13.8	0 60o	0	-79.8365173	8.8542414	Hormigon Armado	0
202012024010286	36399796	SoporteMT	13.8	0 MT	0	-80.5748977	7.7571211	Hormigon Armado	0
202012023080508	36396049	SoporteMT	13.8	0 60o	0	-80.4232406	7.9482994	Hormigon Armado	
201022021010342	36404625	SoporteMT	34.5	0 7 A 60o CF	0	-81.0861511	8.1662893	Hormigon Armado	0
201022020021093	36403821	SoporteMT	34.5	0 ANGULO 5o-60o	0	-81.3712997	8.2800198	Metal	0
201022023030862	36394736	SoporteMT	34.5	0 MT	0	-80.8911132	8.0695781	Hormigon Armado	
502022023060222	36059393	SoporteMT	34.5	0 MT	0	-80.4160079	7.6721892	Metal	
102012022060461	36390988	SoporteMT	13.8	0 30o	0	-79.9391479	8.5402364	Hormigon Armado	
201012023101068	36399660	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.8948516	7.8768063	Hormigon Armado	0
201012020010139	36394771	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.038742	8.4547986	Hormigon Armado	
102012022090900	36398857	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.6837158	8.9553442	Hormigon Armado	0
201012020010139	36394951	SoporteMT	34.5	0 7 A 60o CF	0	-80.0823364	8.4017868	Hormigon Armado	
201022023080609	36402469	SoporteMT	34.5	0 Camara de paso MT	0	-80.9166641	7.4112382	Concreto	0
202012024010806	36400308	SoporteMT	13.8	0 30o	0	-80.6057662	7.7468801	Hormigon Armado	0
201012022110053	36387742	SoporteMT	13.8	0 MT	0	-80.2161407	8.5738449	Hormigon Armado	0
102012022120970	36390765	SoporteMT	34.5	0 ANGULO 60o-90o	0	-79.8832168	8.8506774	Hormigon Armado	
102012025050987	36402896	SoporteMT	34.5	0 7 A 60o CF	0	-79.5769195	8.9544792	Hormigon Armado	0
202022023120915	36399880	SoporteMT	34.5	0 60o	0	-80.3576126	7.3296576	Hormigon Armado	0
201012020010139	36394998	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.1015548	8.3917646	Hormigon Armado	
201012021010344	36398633	SoporteMT	13.8	0 ANGULO 60o-90o	0	-80.2617645	8.3989	Hormigon Armado	
201012021010344	36398491	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.1962051	8.3851556	Hormigon Armado	





102012024010019	36405091	SoporteMT	34.5	0 Transformador	0	-79.757019	8.88416	Concreto		0
201022022070823	36391700	SoporteMT	34.5	0 60o	0	-80.9572982	8.1446323	Hormigon Armado		
102012023020166	36391946	SoporteMT	13.8	0 Camara de paso MT	0	-79.7184524	8.9393281	Concreto		
102012023040410	36393587	SoporteMT	13.8	0 Alineac y angulo <5o	0	-79.7385482	8.8622884	Hormigon Armado		
102012022090900	36398880	SoporteMT	34.5	0 7 A 60o CF	0	-79.6769332	8.9552355	Hormigon Armado		0
201022023041147	36401059	SoporteMT	34.5	0 60o	0	-80.9023361	7.4628224	Hormigon Armado		0
201022023050667	36396042	SoporteMT	34.5	0 60o	0	-80.9447555	8.0953121	Hormigon Armado		
201012022110053	36387731	SoporteMT	13.8	0 30o	0	-80.218544	8.5763245	Hormigon Armado		0
201012023101068	36399651	SoporteMT	34.5	0 30o	0	-80.8910522	7.8761754	Hormigon Armado		0
201022023031038	36391247	SoporteMT	34.5	0 30o	0	-80.9856033	8.1299657	Hormigon Armado		
201012024030078	36402749	SoporteMT	34.5	0 30o	0	-80.5481719	8.4900608	Hormigon Armado		0
202012024010846	36401426	SoporteMT	13.8	0 ANGULO 60o-90o	0	-80.5600204	7.7333322	Hormigon Armado		0
102012023030253	36391991	SoporteMT	34.5	0 MT	0	-79.6941299	8.9459247	Hormigon Armado		
202022024040984	36405118	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.4835357	7.3984556	Hormigon Armado		0
201022024080887	36405890	SoporteMT	34.5	0 30o	0	-80.9699707	7.9582238	Hormigon Armado		0
102012023040410	36393620	SoporteMT	13.8	0 Alineac y angulo <5o	0	-79.7398376	8.8615093	Hormigon Armado		
201012023060011	36394424	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.572052	8.6214323	Hormigon Armado		
2010120200010139	36395048	SoporteMT	34.5	0 ANGULO 60o-90o	0	-80.1532974	8.3753185	Hormigon Armado		
540720240108002	36399746	SoporteMT	34.5	0 30o	0	-80.1951141	7.62783	Hormigon Armado		0
202012024050639	36403311	SoporteMT	13.8	0 Prolongacion linea	0	-80.4232788	7.9469337	Hormigon Armado		0
102012021061120	36399010	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.6215209	8.9557752	Hormigon Armado		
201022021010342	36404715	SoporteMT	34.5	0 7 A 60o CF	0	-81.131401	8.1885948	Hormigon Armado		0
201022022090060	36400532	SoporteMT	34.5	0 30o	0	-80.7180709	8.2871552	Hormigon Armado		0
201022023030862	36394721	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.8858032	8.0707998	Hormigon Armado		
201012023120094	36396553	SoporteMT	4.16	0 Alineac y angulo <5o	0	-80.5635147	8.2381248	Hormigon Armado		0
2010120200010139	36390893	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.1522216	8.3763351	Hormigon Armado		
102012021100281	36390920	SoporteMT	13.8	0 Alineac y angulo <5o	0	-79.887207	8.6046333	Hormigon Armado		
102012022060461	36390983	SoporteMT	13.8	0 30o	0	-79.937294	8.5379934	Hormigon Armado		
201012022121080	36392795	SoporteMT	34.5	0 MT	0	-80.3393707	8.4728641	Hormigon Armado		
201022022060627	36392257	SoporteMT	34.5	0 30o	0	-80.9293746	8.0770263	Hormigon Armado		
201012024030564	36401591	SoporteMT	13.8	0 30o	0	-80.4216995	8.5299931	Hormigon Armado		0
102012021091147	36392838	SoporteMT	34.5	0 Alineac y angulo <5o	0	-79.9868316	8.4633855	Hormigon Armado		
102012025050987	36402894	SoporteMT	34.5	0 7 A 60o CF	0	-79.5772781	8.9552202	Hormigon Armado		0
201012021010344	36398667	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.1785888	8.3841648	Hormigon Armado		
201022022080442	36405387	SoporteMT	34.5	0 30o	0	-81.3210678	8.2234087	Hormigon Armado		0
201022023031038	36391249	SoporteMT	34.5	0 MT	0	-80.9854507	8.1301698	Hormigon Armado		
202022024070238	36403624	SoporteMT	34.5	0 MT	0	-80.4641113	7.8297668	Hormigon Armado		0
201022023030705	36404912	SoporteMT	34.5	0 30o	0	-81.06678	8.349473	Metal		0
201012022081281	36403584	SoporteMT	13.8	0 30o	0	-80.4967117	8.5975704	Hormigon Armado		0
201012022100323	36393453	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.8058471	8.3292751	Hormigon Armado		0
201012023101068	36399649	SoporteMT	34.5	0 60o	0	-80.8900299	7.8762918	Hormigon Armado		0
202012023110527	36397329	SoporteMT	13.8	0 30o	0	-80.7536163	7.6695075	Hormigon Armado		0
201012022110053	36387699	SoporteMT	13.8	0 Alineac y angulo <5o	0	-80.2200012	8.5824213	Hormigon Armado		0
202012023110526	36397274	SoporteMT	13.8	0 30o	0	-80.7567291	7.6888452	Hormigon Armado		0
201022023081193	36405054	SoporteMT	34.5	0 30o	0	-81.0491867	8.1406488	Hormigon Armado		0
102012023041052	36396673	SoporteMT	13.8	0 Alineac y angulo <5o	0	-79.8033752	8.8255577	Hormigon Armado		0
201022021010342	36404814	SoporteMT	34.5	0 Alineac y angulo <5o	0	-81.176155	8.1984711	Hormigon Armado		0
102012024020390	36402986	SoporteMT	13.8	0 MT	0	-79.7369918	8.948699	Hormigon Armado		0
2010120200010139	36394925	SoporteMT	34.5	0 Alineac y angulo <5o	0	-80.0781478	8.4087572	Hormigon Armado		0
201012022081027	36396212	SoporteMT	34.5	0 30o	0	-80.6379318	8.2953959	Hormigon Armado		0





102012023050291	36394546	SopORTEMT	34.5	0 MT	0 -79.7486267	8.8572196	Hormigon Armado				
201012023060011	36394355	SopORTEMT	34.5	0 30o	0 -80.5476379	8.596035	Hormigon Armado				
102012023041050	36400632	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7934951	8.8388786	Hormigon Armado			0	
102012022060460	36390967	SopORTEMT	13.8	0 MT	0 -79.9328613	8.533884	Hormigon Armado			0	
201022023050493	36396812	SopORTEMT	34.5	0 MT	0 -81.2378387	8.1917057	Metal			0	
102012023060116	36396717	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -79.7011337	8.9749146	Hormigon Armado			0	
201022020021093	36403760	SopORTEMT	34.5	0 30o	0 -81.3733062	8.2910357	Hormigon Armado			0	
201012023060011	36394205	SopORTEMT	34.5	0 30o	0 -80.4859161	8.546772	Hormigon Armado				
102012025050987	36402881	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5815582	8.9578009	Hormigon Armado			0	
201022023061034	36395716	SopORTEMT	34.5	0 30o	0 -80.942955	7.5471177	Hormigon Armado			0	
102012023010912	36393748	SopORTEMT	34.5	0 30o	0 -79.855484	8.9014254	Hormigon Armado			0	
102012023070731	36396272	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7511978	8.917244	Hormigon Armado			0	
201012024030078	36402767	SopORTEMT	34.5	0 30o	0 -80.5527725	8.4937344	Hormigon Armado			0	
201012023010785	36391281	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1532516	8.3624229	Hormigon Armado				
202012023050918	36396293	SopORTEMT	4.16	0 ANGULO 60o-90o	0 -80.4670715	7.9712186	Hormigon Armado			0	
102012023060711	36391876	SopORTEMT	13.8	0 MT	0 -79.9120941	8.5489531	Hormigon Armado			0	
201012022110051	36387271	SopORTEMT	13.8	0 ANGULO 5o-60o	0 -80.2331924	8.5710192	Hormigon Armado			0	
201022021010342	36404597	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0733184	8.1619158	Hormigon Armado			0	
202022023050658	36392719	SopORTEMT	34.5	0 30o	0 -80.2267608	7.435079	Hormigon Armado				
201022022090065	36406230	SopORTEMT	34.5	0 30o	0 -80.8910217	8.3398857	Hormigon Armado			0	
201022021010119	36399556	SopORTEMT	34.5	0 MT	0 -80.8447036	8.2253408	Hormigon Armado			0	
201012020010139	36394917	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0781631	8.4122428	Hormigon Armado				
102012022090900	36399112	SopORTEMT	34.5	0 MT	0 -79.702301	8.9699421	Hormigon Armado			0	
201022021010342	36404415	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0247268	8.144372	Hormigon Armado			0	
102012022100785	36388294	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.8082199	8.9215298	Hormigon Armado			0	
201022023010204	36391753	SopORTEMT	34.5	0 MT	0 -80.9669952	8.1086369	Hormigon Armado			0	
102012020010136	36395669	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7940902	8.87782	Hormigon Armado				
201022021010342	36404378	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0279006	8.1327276	Hormigon Armado			0	
201022020021093	36403758	SopORTEMT	34.5	0 30o	0 -81.3727722	8.2905321	Hormigon Armado			0	
201022021010342	36404648	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0962219	8.1727095	Hormigon Armado			0	
201012020010139	36394776	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0381698	8.4527759	Hormigon Armado				
202012024010806	36406377	SopORTEMT	13.8	0 30o	0 -80.6073455	7.7469802	Hormigon Armado			0	
201012023120296	36404019	SopORTEMT	34.5	0 Camara de paso MT	0 -80.1663513	8.3470001	Concreto			0	
201022023061034	36395722	SopORTEMT	34.5	0 30o	0 -80.9401168	7.5470228	Hormigon Armado			0	
201022024030932	36403060	SopORTEMT	34.5	0 MT	0 -81.0318374	8.1279669	Hormigon Armado			0	
202022023050758	36396068	SopORTEMT	34.5	0 MT	0 -80.2642669	7.4444423	Metal			0	
201022021010342	36404653	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0979995	8.1738329	Hormigon Armado			0	
102012022110476	36392408	SopORTEMT	34.5	0 30o	0 -79.9803009	8.8724279	Metal				
201022022081283	36391188	SopORTEMT	34.5	0 60o	0 -81.3758621	7.9184766	Metal			0	
102012023030211	36394458	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7448654	8.9432116	Hormigon Armado			0	
102012022070330	36403029	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.0818099	8.5610132	Metal			0	
102012023010714	36391287	SopORTEMT	34.5	0 30o	0 -79.7513885	8.8526983	Hormigon Armado				
102012023070410	36394514	SopORTEMT	13.8	0 60o	0 -79.7164764	8.9894619	Hormigon Armado			0	
201012022050365	36396381	SopORTEMT	34.5	0 30o	0 -80.2862319	8.4679394	Hormigon Armado			0	
201012022080775	36392026	SopORTEMT	13.8	0 30o	0 -80.1847305	8.444972	Hormigon Armado			0	
201022021010342	36404420	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0252151	8.1444664	Hormigon Armado			0	
102012025050987	36402890	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5784301	8.9563274	Hormigon Armado			0	
201022022090060	36400504	SopORTEMT	34.5	0 30o	0 -80.721817	8.288209	Hormigon Armado			0	
202012023101026	36396697	SopORTEMT	13.8	0 30o	0 -80.7749786	7.6744566	Hormigon Armado			0	
201012023010179	36390102	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.5551071	8.4054089	Hormigon Armado			0	



201012023060011	36394505	SoporteMT	34.5	0 30o	0 -80.5766525	8.6201601	Hormigon Armado			
201022021010342	36404601	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0764617	8.1625595	Hormigon Armado			0
202022023061109	36396461	SoporteMT	34.5	0 Camara de paso MT	0 -80.1838912	7.4251499	Concreto			0
201012023101068	36399715	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9116973	7.874279	Hormigon Armado			0
201022021010342	36404774	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.1528625	8.1944609	Hormigon Armado			0
102012022090900	36398861	SoporteMT	34.5	0 7 A 60o CF	0 -79.6826095	8.9555941	Hormigon Armado			0
201012022121080	36392820	SoporteMT	34.5	0 30o	0 -80.3446502	8.4727182	Hormigon Armado			
102012023041050	36400644	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7956161	8.8382397	Hormigon Armado			0
201012024021237	36403391	SoporteMT	34.5	0 30o	0 -80.3818588	8.499896	Hormigon Armado			0
201012023060011	36394225	SoporteMT	34.5	0 MT	0 -80.4985427	8.5507116	Hormigon Armado			
102012021100281	36390925	SoporteMT	13.8	0 30o	0 -79.8873519	8.6056556	Hormigon Armado			
201012020010139	36394812	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.0446014	8.4428091	Hormigon Armado			
201012023081001	36403931	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.5321426	8.6374474	Hormigon Armado			0
201022023050914	36395803	SoporteMT	34.5	0 MT	0 -80.9143066	8.1557016	Hormigon Armado			
201012022010459	36393671	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.7715454	7.9444308	Hormigon Armado			
102012022120970	36390764	SoporteMT	34.5	0 30o	0 -79.8833694	8.8507709	Hormigon Armado			
102012023080253	36396202	SoporteMT	34.5	0 MT	0 -79.6949462	8.9454737	Hormigon Armado			0
102012023100646	36396436	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7909088	8.8482628	Hormigon Armado			0
201012023060011	36394367	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.5513458	8.5994071	Hormigon Armado			
201012020010139	36395051	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.154869	8.375	Hormigon Armado			
102012023010232	36402476	SoporteMT	13.8	0 60o	0 -80.0048675	8.4675875	Hormigon Armado			0
201012020010139	36390895	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1531295	8.3759546	Hormigon Armado			
102012023100646	36396440	SoporteMT	13.8	0 Alineac y angulo <5o	0 -79.7919616	8.8482037	Hormigon Armado			0
201012023060782	36394573	SoporteMT	34.5	0 MT	0 -80.2669372	8.4983892	Hormigon Armado			0
102012020010136	36395592	SoporteMT	13.8	0 ANGULO 60o-90o	0 -79.7849197	8.8952026	Hormigon Armado			
201022021010129	36395120	SoporteMT	34.5	0 ANGULO 60o-90o	0 -81.0259017	8.3029851	Hormigon Armado			
201012023060011	36394166	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.4595184	8.5490665	Hormigon Armado			
201022023010204	36391675	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9627914	8.1078196	Hormigon Armado			0
201012024091470	36405558	SoporteMT	13.8	0 Transformador	0 -80.2973785	8.6700306	Concreto			0
201022023051241	36392855	SoporteMT	34.5	0 30o	0 -81.5140304	8.1952925	Hormigon Armado			0
201012023060011	36394419	SoporteMT	34.5	0 30o	0 -80.5683517	8.621273	Hormigon Armado			
202022024040535	36405775	SoporteMT	34.5	0 MT	0 -80.053482	7.6173353	Hormigon Armado			0
102012022081229	36391589	SoporteMT	13.8	0 MT	0 -79.7155151	8.9802656	Hormigon Armado			
540920240110003	36402693	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.9693069	8.1172123	Hormigon Armado			0
102012019110802	36387575	SoporteMT	13.8	0 30o	0 -79.7886047	9.0257187	Hormigon Armado			0
201012021010344	36398623	SoporteMT	13.8	0 7 A 60o CF	0 -80.2575531	8.3994827	Hormigon Armado			
202012023080509	36399592	SoporteMT	13.8	0 Alineac y angulo <5o	0 -80.4216537	7.9242153	Hormigon Armado			0
102012022091162	36390657	SoporteMT	13.8	0 30o	0 -79.7106933	8.9658546	Hormigon Armado			
201022022090063	36391456	SoporteMT	34.5	0 30o	0 -81.0341491	8.3049659	Hormigon Armado			
201022022060630	36391723	SoporteMT	34.5	0 60o	0 -80.9501266	8.0799303	Hormigon Armado			
202022023061109	36396458	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.1839599	7.4272656	Hormigon Armado			0
201022021010342	36404336	SoporteMT	34.5	0 Alineac y angulo <5o	0 -81.0249404	8.1224165	Hormigon Armado			0
201012023060011	36394271	SoporteMT	34.5	0 60o	0 -80.5226211	8.5568666	Hormigon Armado			
201012021010125	36385991	SoporteMT	34.5	0 ANGULO 60o-90o	0 -80.1926651	8.5894852	Metal			0
201012023101068	36399718	SoporteMT	34.5	0 30o	0 -80.9128723	7.8738327	Hormigon Armado			0
201022021010342	36404772	SoporteMT	34.5	0 MT	0 -81.152481	8.1945362	Hormigon Armado			0
201022023030705	36404984	SoporteMT	34.5	0 30o	0 -81.0962142	8.3361254	Metal			0
102012024030088	36401296	SoporteMT	13.8	0 60o	0 -79.7923202	8.8616571	Hormigon Armado			0
201022022090060	36400475	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.7193984	8.2766113	Hormigon Armado			0
201022022080442	36405367	SoporteMT	34.5	0 30o	0 -81.3267211	8.2182045	Hormigon Armado			0





201012020010139	36394814	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0453491	8.4422998	Hormigon Armado			
202012023110458	36396645	SopORTEMT	34.5	0 Prolongacion linea	0 -80.3830642	7.9313679	Hormigon Armado			0
201012020010139	36394791	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0377044	8.4478788	Hormigon Armado			
201012021010344	36398707	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1710205	8.3826131	Hormigon Armado			
201022024010392	36401066	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9315643	8.074172	Hormigon Armado			0
201022021010342	36404797	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.1662902	8.1945496	Hormigon Armado			0
102012022090384	36394007	SopORTEMT	34.5	0 30o	0 -79.6934432	8.8937244	Hormigon Armado			
201012020010139	36394906	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0765075	8.4167194	Hormigon Armado			
202022024040535	36405766	SopORTEMT	34.5	0 Prolongacion linea	0 -80.0516967	7.6106944	Hormigon Armado			0
102012022100490	36390789	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7074356	8.9486141	Hormigon Armado			
201012023060011	36394238	SopORTEMT	34.5	0 30o	0 -80.5031433	8.5531435	Hormigon Armado			
201012020010139	36394828	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0509338	8.4393644	Hormigon Armado			
201012023060011	36394308	SopORTEMT	34.5	0 60o	0 -80.5339736	8.5676336	Hormigon Armado			
201022021010342	36404462	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0133056	8.1394835	Hormigon Armado			0
201012023041084	36392923	SopORTEMT	34.5	0 30o	0 -80.3668212	8.494915	Hormigon Armado			
201022023080144	36397031	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.9310531	8.0727901	Hormigon Armado			0
101012024021133	36400931	SopORTEMT	13.8	0 Transformador	0 -79.4967575	9.0020657	Concreto			0
102012022110076	36390707	SopORTEMT	34.5	0 30o	0 -79.8273391	8.9226398	Hormigon Armado			
201012022081027	36396205	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.6378479	8.2937155	Hormigon Armado			0
201012021010125	36385996	SopORTEMT	34.5	0 30o	0 -80.1922073	8.5875807	Metal			0
201012020010139	36394860	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0635833	8.4328241	Hormigon Armado			
201022022031186	36392300	SopORTEMT	34.5	0 30o	0 -81.2866439	8.0220508	Hormigon Armado			
102012023031067	36402418	SopORTEMT	13.8	0 30o	0 -79.9996871	8.5290928	Metal			0
102012023061165	36396099	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.766304	8.9231749	Hormigon Armado			0
201022022060627	36392276	SopORTEMT	34.5	0 30o	0 -80.9233627	8.081911	Hormigon Armado			
102012021100284	36390457	SopORTEMT	13.8	0 MT	0 -79.8061523	8.8626871	Hormigon Armado			0
102012025050987	36402907	SopORTEMT	34.5	0 60o	0 -79.5770416	8.9508448	Hormigon Armado			0
201022023061330	36392674	SopORTEMT	34.5	0 30o	0 -80.9449234	8.0678129	Hormigon Armado			
201022024030935	36402758	SopORTEMT	34.5	0 30o	0 -80.9531173	8.1241264	Hormigon Armado			0
201012021010344	36398682	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1880722	8.3850317	Hormigon Armado			
102012023100418	36397070	SopORTEMT	34.5	0 30o	0 -79.7825698	8.9086971	Hormigon Armado			0
202012023101026	36397213	SopORTEMT	13.8	0 30o	0 -80.7732925	7.6750593	Hormigon Armado			0
201012020010139	36394841	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0565185	8.4374876	Hormigon Armado			
201012024030078	36402778	SopORTEMT	34.5	0 30o	0 -80.5550003	8.4961262	Hormigon Armado			0
201012020010139	36394840	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0560455	8.4376764	Hormigon Armado			
201012024041173	36402657	SopORTEMT	13.8	0 30o	0 -80.1720733	8.4787569	Hormigon Armado			0
102012023100641	36400876	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7162933	8.9803104	Hormigon Armado			0
201012023060078	36395977	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.5140914	8.3465967	Hormigon Armado			
201022023030705	36404899	SopORTEMT	34.5	0 30o	0 -81.0662841	8.3472614	Metal			0
102012022090900	36399045	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6972732	8.964118	Hormigon Armado			0
102012021080742	36390798	SopORTEMT	13.8	0 MT	0 -79.8266067	8.8747406	Hormigon Armado			
201012023051072	36392164	SopORTEMT	34.5	0 30o	0 -80.6346206	8.1723719	Hormigon Armado			0
202012022110223	36390747	SopORTEMT	13.8	0 30o	0 -80.4345779	7.9489045	Hormigon Armado			
201012021010344	36398492	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1956481	8.3851194	Hormigon Armado			
201012021010344	36398603	SopORTEMT	13.8	0 7 A 60o CF	0 -80.243225	8.402769	Hormigon Armado			
201022021010119	36399551	SopORTEMT	34.5	0 30o	0 -80.845993	8.2262964	Hormigon Armado			0
201022022100907	36391007	SopORTEMT	34.5	0 ANGULO 5o-60o	0 -80.9445648	8.0684833	Hormigon Armado			
102012021060161	36386462	SopORTEMT	34.5	0 30o	0 -79.688591	8.9094629	Hormigon Armado			0
102012024010795	36402331	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.7605361	8.9247808	Hormigon Armado			0
102012022020163	36387487	SopORTEMT	13.8	0 30o	0 -80.0725631	8.42342	Hormigon Armado			0





201022021010342	36404678	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.1108398	8.1818829	Hormigon Armado			0
201012023060011	36394356	SopORTEMT	34.5	0 30o	0	-80.5484085	8.5963058	Hormigon Armado			
201012023060011	36394155	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.4508514	8.5501499	Hormigon Armado			
201012024021237	36403385	SopORTEMT	34.5	0 30o	0	-80.3834381	8.4954309	Hormigon Armado			0
202022023120175	36401355	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.243721	7.7830367	Hormigon Armado			0
201022021010342	36404640	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-81.0935134	8.1709881	Hormigon Armado			0
202022023050788	36395991	SopORTEMT	13.8	0 MT	0	-80.362564	7.8075686	Hormigon Armado			0
102012022110476	36392407	SopORTEMT	34.5	0 30o	0	-79.9803161	8.8721027	Metal			
102012021061120	36397050	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6399765	8.9543218	Hormigon Armado			
201012023101068	36399749	SopORTEMT	34.5	0 30o	0	-80.9164657	7.8739862	Hormigon Armado			0
201022023061330	36392676	SopORTEMT	34.5	0 MT	0	-80.9451141	8.0681943	Hormigon Armado			
201012023101068	36399716	SopORTEMT	34.5	0 30o	0	-80.9120635	7.8742294	Hormigon Armado			0
201022022090065	36406242	SopORTEMT	34.5	0 30o	0	-80.89048	8.3349037	Hormigon Armado			0
201012023101068	36399654	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.8923873	7.8767581	Hormigon Armado			0
201012023090677	36396251	SopORTEMT	34.5	0 MT	0	-80.6070938	8.2354488	Hormigon Armado			0
201022023040515	36398932	SopORTEMT	34.5	0 MT	0	-80.9312286	8.0467014	Hormigon Armado			0
201012023060011	36394130	SopORTEMT	34.5	0 60o	0	-80.4349136	8.5427122	Hormigon Armado			
201012020010139	36390888	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.1498031	8.3774585	Hormigon Armado			
102012021060161	36386487	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.6970214	8.9046898	Hormigon Armado			0
201022024080887	36405882	SopORTEMT	34.5	0 30o	0	-80.9662094	7.9538465	Hormigon Armado			0
201022022081283	36391186	SopORTEMT	34.5	0 60o	0	-81.3769912	7.9189353	Metal			0
201022021010342	36404657	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1002044	8.1752129	Hormigon Armado			0
201012020010139	36394939	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.0800018	8.4047899	Hormigon Armado			
102012021091147	36392845	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-79.987358	8.4631171	Hormigon Armado			
202012023110048	36399222	SopORTEMT	34.5	0 MT	0	-80.4737625	7.9562621	Hormigon Armado			0
201022021010129	36395153	SopORTEMT	34.5	0 30o	0	-81.0313873	8.2929668	Hormigon Armado			
201022020021093	36403807	SopORTEMT	34.5	0 30o	0	-81.3668823	8.2852068	Metal			0
202012023101026	36397230	SopORTEMT	13.8	0 30o	0	-80.7795639	7.67241	Hormigon Armado			0
202022024040124	36401376	SopORTEMT	34.5	0 60o	0	-80.2670059	7.4479575	Hormigon Armado			0
201012020010139	36394897	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0746917	8.4207248	Hormigon Armado			
201012020010139	36394903	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-80.0759887	8.417881	Hormigon Armado			
201022021010342	36404339	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.0250854	8.1234264	Hormigon Armado			0
102012023031067	36402412	SopORTEMT	13.8	0 30o	0	-79.9965209	8.5291138	Metal			0
201012023060011	36394252	SopORTEMT	34.5	0 60o	0	-80.5105819	8.556796	Hormigon Armado			
202022023040784	36391818	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2882232	7.7966694	Hormigon Armado			
201012021090304	36389318	SopORTEMT	34.5	0 30o	0	-80.813591	8.3291101	Hormigon Armado			0
202022023050658	36392757	SopORTEMT	34.5	0 MT	0	-80.2289123	7.430067	Hormigon Armado			
202012023030599	36393665	SopORTEMT	4.16	0 30o	0	-80.4362716	8.0202493	Hormigon Armado			
540620240208001	36392692	SopORTEMT	4.16	0 MT	0	-80.4445419	7.9924932	Hormigon Armado			0
201012022040221	36391034	SopORTEMT	13.8	0 MT	0	-80.2135848	8.4290933	Metal			
102012021061120	36399118	SopORTEMT	34.5	0 7 A 60o CF	0	-79.6199645	8.9567384	Hormigon Armado			
102012023010882	36391296	SopORTEMT	34.5	0 30o	0	-79.7512741	8.8557816	Hormigon Armado			0
201022023030705	36404935	SopORTEMT	34.5	0 60o	0	-81.0763168	8.3463774	Metal			0
202022024051031	36403044	SopORTEMT	13.8	0 MT	0	-80.2435607	7.792635	Hormigon Armado			0
201022021010342	36404837	SopORTEMT	34.5	0 Alineac y angulo <5o	0	-81.1864624	8.2026129	Hormigon Armado			0
102012022111037	36388486	SopORTEMT	34.5	0 MT	0	-79.6957321	8.9461021	Hormigon Armado			0
201012023101068	36399686	SopORTEMT	34.5	0 ANGULO 60o-90o	0	-80.8997879	7.8753242	Hormigon Armado			0
202012023050918	36396297	SopORTEMT	4.16	0 MT	0	-80.4669876	7.9721446	Hormigon Armado			0
201012021010344	36398594	SopORTEMT	13.8	0 Alineac y angulo <5o	0	-80.2397918	8.4011411	Hormigon Armado			
202012023110526	36397267	SopORTEMT	13.8	0 ANGULO 60o-90o	0	-80.7590637	7.6911478	Hormigon Armado			0





201022024030932	36403052	SopORTEMT	34.5	0 30o	0 -81.0303649	8.12852	Hormigon Armado			0
102012022090900	36398794	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.6982269	8.9753609	Hormigon Armado			0
201022021010342	36404460	SopORTEMT	34.5	0 MT	0 -81.0131988	8.1394501	Hormigon Armado			0
201012020010139	36394991	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0982818	8.393464	Hormigon Armado			
202022023120915	36399881	SopORTEMT	34.5	0 60o	0 -80.357376	7.3293252	Hormigon Armado			0
102012022090900	36399086	SopORTEMT	34.5	0 7 A 60o CF	0 -79.690628	8.9548216	Hormigon Armado			0
102012025050987	36402863	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5878982	8.9555483	Hormigon Armado			0
201012024021067	36401100	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.5262298	8.3378649	Hormigon Armado			0
102012023010918	36393807	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -79.9065017	8.9326114	Hormigon Armado			
202012023101026	36397236	SopORTEMT	13.8	0 30o	0 -80.7821578	7.6723042	Hormigon Armado			0
102012021110746	36389874	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -79.8787918	8.8590813	Hormigon Armado			0
201012022050365	36396376	SopORTEMT	34.5	0 60o	0 -80.2843475	8.4674559	Hormigon Armado			0
201012024021237	36403368	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.3828201	8.4859066	Hormigon Armado			0
202022024040535	36405769	SopORTEMT	34.5	0 30o	0 -80.0518417	7.6125841	Hormigon Armado			0
201012023101068	36399662	SopORTEMT	34.5	0 60o	0 -80.8956146	7.8767352	Hormigon Armado			0
201012023101068	36399663	SopORTEMT	34.5	0 30o	0 -80.8959808	7.8766794	Hormigon Armado			0
201012021010344	36398738	SopORTEMT	13.8	0 7 A 60o CF	0 -80.1622924	8.3779153	Hormigon Armado			
201022024060377	36403326	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9188003	8.0324669	Hormigon Armado			0
102012023070731	36396270	SopORTEMT	34.5	0 30o	0 -79.7507705	8.9180508	Hormigon Armado			0
201012020010139	36394981	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0938186	8.3957738	Hormigon Armado			
102012022090900	36398863	SopORTEMT	34.5	0 60o	0 -79.682579	8.9551897	Hormigon Armado			0
202022023040822	36392202	SopORTEMT	13.8	0 MT	0 -80.2599182	7.7345829	Hormigon Armado			
202012023101026	36397249	SopORTEMT	13.8	0 30o	0 -80.7871093	7.6733937	Hormigon Armado			0
201012020010139	36395034	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -80.119667	8.3835315	Hormigon Armado			
201022024060627	36403977	SopORTEMT	34.5	0 Transformador	0 -80.8948669	8.0817976	Concreto			0
102012023061165	36396106	SopORTEMT	34.5	0 MT	0 -79.7691879	8.9228249	Hormigon Armado			0
102012020010136	36395666	SopORTEMT	13.8	0 7 A 60o CF	0 -79.7938537	8.8787069	Hormigon Armado			
201022021010342	36404612	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0809631	8.1634703	Hormigon Armado			0
201012021010344	36398510	SopORTEMT	13.8	0 7 A 60o CF	0 -80.2062225	8.3863239	Hormigon Armado			
102012021061120	36399011	SopORTEMT	34.5	0 30o	0 -79.6211776	8.9560632	Hormigon Armado			
202012024040133	36401267	SopORTEMT	13.8	0 60o	0 -80.4515533	7.9487596	Hormigon Armado			0
201012020010139	36394850	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.059822	8.4358873	Hormigon Armado			
102012023010862	36392017	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7095642	8.9792709	Hormigon Armado			
201022024080887	36405904	SopORTEMT	34.5	0 30o	0 -80.9804763	7.9598718	Hormigon Armado			0
201022022110228	36391435	SopORTEMT	34.5	0 60o	0 -80.9480438	8.0936145	Hormigon Armado			
201012020010139	36394772	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0387191	8.4543876	Hormigon Armado			
201022024010628	36400892	SopORTEMT	34.5	0 MT	0 -80.9411849	8.0567255	Hormigon Armado			0
201012023060011	36394402	SopORTEMT	34.5	0 30o	0 -80.5585632	8.6194591	Hormigon Armado			
201022021010342	36404652	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0970993	8.1732664	Hormigon Armado			0
201012023060011	36394132	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.4362182	8.5431604	Hormigon Armado			
201012021090304	36389319	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.8132553	8.3293486	Hormigon Armado			0
102012022090900	36399054	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6992034	8.9735632	Hormigon Armado			0
201012023101068	36399688	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.9007186	7.8750958	Hormigon Armado			0
201022023030705	36404962	SopORTEMT	34.5	0 30o	0 -81.0873718	8.3395309	Metal			0
102012021061120	36397052	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6389312	8.9541063	Hormigon Armado			
201022023030705	36404966	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.088478	8.3402128	Metal			0
202012023110526	36397313	SopORTEMT	13.8	0 30o	0 -80.7530059	7.6736574	Hormigon Armado			0
201012023120846	36402486	SopORTEMT	13.8	0 60o	0 -80.3492431	8.5105677	Hormigon Armado			0
202012017070190	36394107	SopORTEMT	34.5	0 30o	0 -80.6479492	7.6494798	Metal			
201012021010344	36398535	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2162628	8.3888769	Hormigon Armado			





201012022031157	36390929	SopORTEMT	34.5	0 30o	0 -80.5698852	8.4457292	Metal			
102012023020527	36395539	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8969802	8.5411033	Hormigon Armado			
201012023020402	36393981	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5597763	8.2414121	Hormigon Armado			
201012021010344	36398644	SopORTEMT	13.8	0 7 A 60o CF	0 -80.2632369	8.3987121	Hormigon Armado			
201012023060011	36394187	SopORTEMT	34.5	0 30o	0 -80.4736099	8.5463504	Hormigon Armado			
201012023101068	36399712	SopORTEMT	34.5	0 30o	0 -80.9107666	7.8747387	Hormigon Armado			0
202022024060470	36404133	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1662521	7.6325073	Hormigon Armado			0
201022023030705	36404957	SopORTEMT	34.5	0 30o	0 -81.0838928	8.3392639	Metal			0
201012022040016	36392422	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.2365188	8.4890471	Metal			0
201022023050667	36395786	SopORTEMT	34.5	0 MT	0 -80.9440765	8.0962057	Hormigon Armado			
102012023010232	36402479	SopORTEMT	13.8	0 30o	0 -80.0060119	8.4673719	Hormigon Armado			0
102012023010972	36396026	SopORTEMT	12	0 Transformador	0 -79.6060638	8.921937	Concreto			0
201022021010342	36404446	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.000267	8.1337948	Hormigon Armado			0
102012025050987	36402886	SopORTEMT	34.5	0 7 A 60o CF	0 -79.5800933	8.9564714	Hormigon Armado			0
201012023030997	36393855	SopORTEMT	13.8	0 30o	0 -79.7301635	8.9418821	Hormigon Armado			0
201012024041173	36402602	SopORTEMT	13.8	0 ANGULO 60o-90o	0 -80.1624908	8.4805422	Hormigon Armado			0
102012022090900	36399110	SopORTEMT	34.5	0 7 A 60o CF	0 -79.6976394	8.9758806	Hormigon Armado			0
201012021010344	36398611	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2451248	8.4026584	Hormigon Armado			
201012020010139	36395045	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.1250534	8.3830604	Hormigon Armado			
102012023020019	36392656	SopORTEMT	13.8	0 MT	0 -79.8677673	8.8014278	Hormigon Armado			
201012021010344	36398664	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.1797256	8.3842353	Hormigon Armado			
201022021010342	36404863	SopORTEMT	34.5	0 MT	0 -81.1958084	8.202569	Hormigon Armado			0
102012022050440	36386772	SopORTEMT	34.5	0 30o	0 -79.7046585	8.9053421	Hormigon Armado			0
201012020010139	36394940	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0797653	8.4044713	Hormigon Armado			
102012020010136	36395653	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.7954788	8.8815631	Hormigon Armado			
201012020010139	36394829	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -80.0513992	8.4392461	Hormigon Armado			
201022021010342	36404467	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0107955	8.1383982	Hormigon Armado			0
201022021010342	36404385	SopORTEMT	34.5	0 Alineac y angulo <5o	0 -81.0288238	8.1353769	Hormigon Armado			0
201022024010638	36400367	SopORTEMT	34.5	0 MT	0 -80.9607009	8.0899925	Hormigon Armado			0
201012023070469	36398825	SopORTEMT	13.8	0 MT	0 -80.3487625	8.4320793	Hormigon Armado			0
202012024010806	36400311	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.6037902	7.7469573	Hormigon Armado			0
201012023050963	36391019	SopORTEMT	13.8	0 30o	0 -80.4360122	8.5479784	Hormigon Armado			
201022024080887	36405897	SopORTEMT	34.5	0 60o	0 -80.9753417	7.9595137	Hormigon Armado			0
201012021010344	36398565	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -80.2266845	8.3940134	Hormigon Armado			
102012021100766	36389724	SopORTEMT	34.5	0 30o	0 -80.0858764	8.6308155	Metal			0
102012023041198	36399247	SopORTEMT	34.5	0 Transformador	0 -79.7879257	8.5755625	Concreto			
201012023120094	36396552	SopORTEMT	4.16	0 Alineac y angulo <5o	0 -80.5633163	8.2383547	Hormigon Armado			0
201022021010342	36404402	SopORTEMT	34.5	0 7 A 60o CF	0 -81.0312347	8.14151	Hormigon Armado			0
102012021060161	36386482	SopORTEMT	34.5	0 30o	0 -79.6960067	8.9060345	Hormigon Armado			0
201022021010342	36404331	SopORTEMT	34.5	0 ANGULO 60o-90o	0 -81.0239791	8.1204691	Hormigon Armado			0
102012023010918	36393813	SopORTEMT	34.5	0 30o	0 -79.909111	8.9309825	Hormigon Armado			
201022022090065	36406268	SopORTEMT	34.5	0 30o	0 -80.8856887	8.3264236	Hormigon Armado			0
201012022081027	36396218	SopORTEMT	34.5	0 30o	0 -80.6359786	8.2963591	Hormigon Armado			0
201012023080505	36395974	SopORTEMT	13.8	0 Prolongacion linea	0 -80.7503585	7.9537672	Hormigon Armado			
201022022090065	36406258	SopORTEMT	34.5	0 30o	0 -80.8888549	8.3289948	Hormigon Armado			0
201022023030705	36404994	SopORTEMT	34.5	0 30o	0 -81.1003494	8.3338003	Metal			0
202012024010846	36401425	SopORTEMT	13.8	0 60o	0 -80.5601043	7.7329302	Hormigon Armado			0
201012022081281	36403590	SopORTEMT	13.8	0 30o	0 -80.49617	8.6000671	Hormigon Armado			0
102012022121046	36391132	SopORTEMT	13.8	0 Alineac y angulo <5o	0 -79.8059082	8.8199949	Hormigon Armado			
201012023060011	36394324	SopORTEMT	34.5	0 30o	0 -80.5377349	8.5780067	Hormigon Armado			





102012025050987	36402908	SoporteMT	34.5	0 7 A 60o CF	0 -79.5768814	8.9506903	Hormigon Armado			0
201012023060011	36394143	SoporteMT	34.5	0 Alineac y angulo <5o	0 -80.442604	8.5482368	Hormigon Armado			





LÍNEA DE NEGOCIO	CUENTAS	Activos totales	Coeficiente eficiencia ponderado	Costo eficiente
PROPIEDADES Y PLANTA	Planta Intangible Y Software	862,479	85.00%	733,107
	Terrenos	-	0.00%	-
	Edificios y mejoras	366,382	85.00%	311,425
	Mobiliario y equipo de oficina	221,093	85.00%	187,929
	Equipo de computación	1,211,949	85.00%	1,030,156
	Equipos de transporte y carga	-	0.00%	-
	Equipos de comunicaciones	-	0.00%	-
	Otros equipos de uso general	3,157,975	85.00%	2,684,279
	TOTAL PROPIEDADES Y PLANTA	5,819,877	85.00%	4,946,896
SISTEMA DE DISTRIBUCIÓN	Alta tensión AT (230 y 115 Kv)			
	Líneas aéreas de 230 kV	-	0.00%	-
	Líneas aéreas de 115 kV	-	0.00%	-
	Líneas subterráneas de 230 kV	-	0.00%	-
	Líneas subterráneas de 115 kV	1,394,129	85.00%	1,185,010
	Subestaciones 230 kV / MT	-	0.00%	-
	Subestaciones 115 kV / MT	486,530	85.00%	413,551
	Media tensión MT			
	Líneas aéreas de 34,5 kV	13,591,985	0.00%	-
	Líneas aéreas de 13,8 kV	8,731,357	0.00%	-
	Líneas aéreas de otras tensiones	-	0.00%	-
	Líneas subterráneas de 34,5 kV	4,762,619	85.00%	4,048,226
	Líneas subterráneas de 13,8 kV	10,804,013	85.00%	9,183,411
	Líneas subterráneas de otras tensiones	33,536	85.00%	28,505
	Subestaciones 34,5 kV / MT	3,619,947	85.00%	3,076,955
	Subestaciones 13,8 kV / MT	-	0.00%	-
	Otras subestaciones MT/MT	-	0.00%	-
	Centros de reflexión MT	-	0.00%	-
	Centro de transformación 34,5 kV / BT	9,207,176	84.95%	7,821,526
	Centro de transformación 13,8 kV / BT	9,537,451	84.40%	8,049,768
	Otros centros de transformación MT/BT	1,642,865	79.72%	1,309,632
	Baja tensión BT (<600V)			
	Líneas aéreas BT	13,178,236	0.00%	-
	Líneas subterráneas BT	12,440,211	85.00%	10,574,022
	Acometidas BT	492,411	85.00%	418,549
	Otros equipos del sistema de distribución			
	Otros equipos del sistema de Distribución	-	0.00%	-
	Despachos de maniobra y SCADA	8,093,002	85.00%	6,879,052
	Equipos de medición y control de la calidad del suministro	731,121	85.00%	621,453
	TOTAL SISTEMA DE DISTRIBUCIÓN	98,746,589	54.29%	53,609,661
ALUMBRADO PÚBLICO	Lámparas, accesorios y postes de alumbrado público	1,550,369	85.00%	1,317,814
	TOTAL ALUMBRADO PÚBLICO	1,550,369	85.00%	1,317,814
COMERCIALIZACIÓN	Sistema de medidores y accesorios	8,679,275	85.00%	7,377,384
	Equipos de medida SMEC	-	0.00%	-
	Otros equipos del sistema de comercialización	-	0.00%	-
	TOTAL SISTEMA DE COMERCIALIZACIÓN	8,679,275	85.00%	7,377,384
TOTAL PROPIEDADES Y PLANTA + SISTEMA DE DISTRIBUCIÓN + ALUMBRADO PÚBLICO + COMERCIALIZACIÓN		114,796,111	58.58%	67,251,755
		0	58.58%	0





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CODPRO	CODELEM	CLASE	TENSION	POTENCIA	TIPO	FASE	LONGITUD	ORD_LONGITUD	ORD_LATITUD	CONDUCTOR	MATERIAL	SECCION	MONTAJE	ESTRUCTURAS
202022019100053	11235919	LineaATMT	34.5	0	Aerea Convencional	B	72.1	-80.5050476	7.4095845	4	ACSR	1/0 AWG		
201022021040729	11237935	LineaATMT	34.5	0	Aerea Convencional	B	55.2	-81.015337	7.8136001	4	ACSR	1/0 AWG		
201022021040729	11237949	LineaATMT	34.5	0	Aerea Convencional	B	36.1	-81.0207174	7.81341	4	ACSR	1/0 AWG		
201022021040729	11237946	LineaATMT	34.5	0	Aerea Convencional	B	53.4	-81.0200064	7.8135232	4	ACSR	1/0 AWG		
201022021040729	11237976	LineaATMT	34.5	0	Aerea Convencional	B	74.1	-81.0314601	7.8153195	4	ACSR	1/0 AWG		
201022021040729	11237960	LineaATMT	34.5	0	Aerea Convencional	B	79.8	-81.025894	7.8123153	4	ACSR	1/0 AWG		
201022021040729	11237966	LineaATMT	34.5	0	Aerea Convencional	B	51.8	-81.028363	7.8125509	4	ACSR	1/0 AWG		
201022021040729	11237912	LineaATMT	34.5	0	Aerea Convencional	B	90.7	-81.0070807	7.812232	4	ACSR	1/0 AWG		
201022021040729	11237900	LineaATMT	34.5	0	Aerea Convencional	B	79.4	-81.0014297	7.8133615	4	ACSR	1/0 AWG		
102012021030127	11236134	LineaATMT	34.5	0	Aerea Convencional	A	38	-79.6978646	8.9465205	4	ACSR	1/0 AWG		
201022021040729	11237914	LineaATMT	34.5	0	Aerea Convencional	B	92.6	-81.0082765	7.8130661	4	ACSR	1/0 AWG		
201022021040729	11237977	LineaATMT	34.5	0	Aerea Convencional	B	77.9	-81.0318948	7.815482	4	ACSR	1/0 AWG		
201022021040729	11237975	LineaATMT	34.5	0	Aerea Convencional	B	68.8	-81.0308082	7.8148861	4	ACSR	1/0 AWG		
201022021040729	11237940	LineaATMT	34.5	0	Aerea Convencional	B	47.8	-81.0177056	7.8134769	4	ACSR	1/0 AWG		
201022021040729	11237909	LineaATMT	34.5	0	Aerea Convencional	B	83.5	-81.0057052	7.8125698	4	ACSR	1/0 AWG		
201022021040729	11237967	LineaATMT	34.5	0	Aerea Convencional	B	32.8	-81.028652	7.81297	4	ACSR	1/0 AWG		
201022021040729	11237959	LineaATMT	34.5	0	Aerea Convencional	B	78.3	-81.0251707	7.8123419	4	ACSR	1/0 AWG		
201022021040729	11237915	LineaATMT	34.5	0	Aerea Convencional	B	68.6	-81.0088848	7.8137554	4	ACSR	1/0 AWG		
201022021040729	11237968	LineaATMT	34.5	0	Aerea Convencional	B	46.9	-81.0289755	7.813042	4	ACSR	1/0 AWG		
201022021040729	11237901	LineaATMT	34.5	0	Aerea Convencional	B	73	-81.0020751	7.8138288	4	ACSR	1/0 AWG		
201022021040729	11237894	LineaATMT	34.5	0	Aerea Convencional	B	84.1	-80.9975637	7.8122477	4	ACSR	1/0 AWG		
201022021040729	11237888	LineaATMT	34.5	0	Aerea Convencional	B	86.4	-80.9940159	7.8135167	4	ACSR	1/0 AWG		
201022021040729	11237962	LineaATMT	34.5	0	Aerea Convencional	B	62.5	-81.0269446	7.8121777	4	ACSR	1/0 AWG		
202012020080574	11236073	LineaATMT	13.2	0	Aerea Convencional	B	23.1	-80.4594065	7.961739	4	ACSR	1/0 AWG		
201022021040729	11237893	LineaATMT	34.5	0	Aerea Convencional	B	101.9	-80.9969233	7.8122477	4	ACSR	1/0 AWG		
201022021040729	11237978	LineaATMT	34.5	0	Aerea Convencional	B	62	-81.032343	7.8160373	4	ACSR	1/0 AWG		
201022021040729	11237939	LineaATMT	34.5	0	Aerea Convencional	B	50.3	-81.017279	7.8134769	4	ACSR	1/0 AWG		
201022021040729	11237911	LineaATMT	34.5	0	Aerea Convencional	B	81.5	-81.0063618	7.812232	4	ACSR	1/0 AWG		
201022021040729	11237931	LineaATMT	34.5	0	Aerea Convencional	B	46.4	-81.0131169	7.8132899	4	ACSR	1/0 AWG		
201022021040729	11237882	LineaATMT	34.5	0	Aerea Convencional	B	105.3	-80.9935472	7.8178236	4	ACSR	1/0 AWG		
201022021040729	11237881	LineaATMT	34.5	0	Aerea Convencional	B	98.6	-80.994061	7.8187754	4	ACSR	1/0 AWG		
202022021010305	11241193	LineaATMT	34.5	0	Aerea Convencional	C	50	-80.4347081	7.7053248	4	ACSR	1/0 AWG		
202022021071225	11240920	LineaATMT	13.2	0	Aerea Convencional	C	20	-80.2880266	7.7973127	4	ACSR	1/0 AWG		
201022021040729	11237948	LineaATMT	34.5	0	Aerea Convencional	B	48.4	-81.0204303	7.81341	4	ACSR	1/0 AWG		
202022021071225	11240916	LineaATMT	13.2	0	Aerea Convencional	C	39	-80.2877658	7.7965009	4	ACSR	1/0 AWG		
202022019100053	11235917	LineaATMT	34.5	0	Aerea Convencional	B	93.4	-80.5046957	7.4083099	4	ACSR	1/0 AWG		
201022021040729	11237955	LineaATMT	34.5	0	Aerea Convencional	B	92.1	-81.022984	7.8138408	4	ACSR	1/0 AWG		
202012021050423	11238249	LineaATMT	13.2	0	Aerea Convencional	A	27	-80.4269475	7.934925	4	ACSR	1/0 AWG		
201022021040729	11237887	LineaATMT	34.5	0	Aerea Convencional	B	91.4	-80.9935871	7.8141712	4	ACSR	1/0 AWG		
202022021071225	11240907	LineaATMT	13.2	0	Aerea Convencional	C	49	-80.2894283	7.7957391	4	ACSR	1/0 AWG		
102012020090041	11237092	LineaATMT	13.2	0	Aerea Convencional	B	35	-79.7983197	8.850538	4	ACSR	1/0 AWG		
202022021071225	11240913	LineaATMT	13.2	0	Aerea Convencional	C	39	-80.2876596	7.7961576	4	ACSR	1/0 AWG		
201022021040729	11237930	LineaATMT	34.5	0	Aerea Convencional	B	87.2	-81.0127652	7.8125415	4	ACSR	1/0 AWG		
202022021010305	11241187	LineaATMT	34.5	0	Aerea Convencional	C	54.9	-80.4317312	7.7071633	4	ACSR	1/0 AWG		
201012020100956	11238032	LineaATMT	13.2	0	Aerea Convencional	C	92.3	-80.549165	8.590007	4	ACSR	1/0 AWG		
201022021040729	11237944	LineaATMT	34.5	0	Aerea Convencional	B	51.5	-81.0192098	7.8133873	4	ACSR	1/0 AWG		
201022021040729	11237907	LineaATMT	34.5	0	Aerea Convencional	B	78.9	-81.0046733	7.813586	4	ACSR	1/0 AWG		
201022019100249	11231348	LineaATMT	34.5	0	Aerea Convencional	A	43.9	-81.0516964	7.9880603	4	ACSR	1/0 AWG		
201022021040729	11237963	LineaATMT	34.5	0	Aerea Convencional	B	51.5	-81.0274108	7.8121449	4	ACSR	1/0 AWG		





201022021040729	11237933	LineaATMT	34.5	0 Aerea Convencional	B	69.4	-81.0144389	7.8136897	4	ACSR	1/0 AWG			
201022021040729	11237926	LineaATMT	34.5	0 Aerea Convencional	B	37.5	-81.0116921	7.8125989	4	ACSR	1/0 AWG			
201012020100956	11238031	LineaATMT	13.2	0 Aerea Convencional	C	92.2	-80.5487161	8.5907122	4	ACSR	1/0 AWG			
202012020080574	11236072	LineaATMT	13.2	0 Aerea Convencional	B	39.6	-80.459431	7.9619461	4	ACSR	1/0 AWG			
202022021010305	11241196	LineaATMT	34.5	0 Aerea Convencional	C	49.8	-80.4358177	7.7047875	4	ACSR	1/0 AWG			
201022021040729	11237970	LineaATMT	34.5	0 Aerea Convencional	B	40.6	-81.02292552	7.8133169	4	ACSR	1/0 AWG			
202022019100053	11236027	LineaATMT	34.5	0 Aerea Convencional	B	89.5	-80.5313344	7.4337683	4	ACSR	1/0 AWG			
202022019100053	11235916	LineaATMT	34.5	0 Aerea Convencional	B	66	-80.5045217	7.4077255	4	ACSR	1/0 AWG			
102012020090041	11237093	LineaATMT	13.2	0 Aerea Convencional	B	21	-79.7980024	8.850531	4	ACSR	1/0 AWG			
201022021040729	11237886	LineaATMT	34.5	0 Aerea Convencional	B	102.9	-80.9930455	7.8147971	4	ACSR	1/0 AWG			
201022021040729	11237953	LineaATMT	34.5	0 Aerea Convencional	B	42.9	-81.0222061	7.813866	4	ACSR	1/0 AWG			
202022019100053	11235918	LineaATMT	34.5	0 Aerea Convencional	B	63	-80.5050481	7.4091371	4	ACSR	1/0 AWG			
201022021040729	11237897	LineaATMT	34.5	0 Aerea Convencional	B	100.9	-81.0001723	7.81312	4	ACSR	1/0 AWG			
201012020080637	11238558	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2941625	8.4911474	4	ACSR	1/0 AWG			
201022021040729	11237921	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0106612	7.8135003	4	ACSR	1/0 AWG			
201022019100249	11231346	LineaATMT	34.5	0 Aerea Convencional	A	22.8	-81.0520246	7.9887551	4	ACSR	1/0 AWG			
202012020080574	11236071	LineaATMT	13.2	0 Aerea Convencional	B	33.2	-80.4594758	7.9623034	4	ACSR	1/0 AWG			
202012020080574	11236074	LineaATMT	13.2	0 Aerea Convencional	B	32.8	-80.459676	7.9617123	4	ACSR	1/0 AWG			
201012020080637	11238559	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.2945305	8.4911882	4	ACSR	1/0 AWG			
201022021040729	11237961	LineaATMT	34.5	0 Aerea Convencional	B	55	-81.026393	7.8123087	4	ACSR	1/0 AWG			
202012021050423	11238245	LineaATMT	13.2	0 Aerea Convencional	A	21	-80.426714	7.9340357	4	ACSR	1/0 AWG			
202022021010305	11241190	LineaATMT	34.5	0 Aerea Convencional	C	70.1	-80.4333434	7.7064564	4	ACSR	1/0 AWG			
201022021040729	11237934	LineaATMT	34.5	0 Aerea Convencional	B	66.2	-81.0150002	7.8136001	4	ACSR	1/0 AWG			
102012021030127	11236133	LineaATMT	34.5	0 Aerea Convencional	A	29	-79.6981008	8.9468651	4	ACSR	1/0 AWG			
201022019100249	11231349	LineaATMT	34.5	0 Aerea Convencional	A	40.8	-81.0514884	7.9877525	4	ACSR	1/0 AWG			
201022021040729	11237925	LineaATMT	34.5	0 Aerea Convencional	B	43.2	-81.0116169	7.8129299	4	ACSR	1/0 AWG			
201022021040729	11237898	LineaATMT	34.5	0 Aerea Convencional	B	82.8	-81.000883	7.81312	4	ACSR	1/0 AWG			
201022021040729	11237890	LineaATMT	34.5	0 Aerea Convencional	B	107	-80.9943769	7.8123311	4	ACSR	1/0 AWG			
201022021040729	11237951	LineaATMT	34.5	0 Aerea Convencional	B	49.3	-81.0216387	7.8135764	4	ACSR	1/0 AWG			
202022021071225	11240912	LineaATMT	13.2	0 Aerea Convencional	C	23	-80.2877614	7.7960957	4	ACSR	1/0 AWG			
201022021040729	11237971	LineaATMT	34.5	0 Aerea Convencional	B	41.3	-81.029597	7.8135564	4	ACSR	1/0 AWG			
201012020100956	11238033	LineaATMT	13.2	0 Aerea Convencional	C	72.1	-80.5495426	8.5894745	4	ACSR	1/0 AWG			
201022021040729	11237973	LineaATMT	34.5	0 Aerea Convencional	B	87	-81.0301366	7.8137085	4	ACSR	1/0 AWG			
201022021040729	11237952	LineaATMT	34.5	0 Aerea Convencional	B	45.8	-81.0219357	7.8135764	4	ACSR	1/0 AWG			
201022021040729	11237937	LineaATMT	34.5	0 Aerea Convencional	B	94.7	-81.0166279	7.8138799	4	ACSR	1/0 AWG			
201022021040729	11237932	LineaATMT	34.5	0 Aerea Convencional	B	79.9	-81.0138215	7.8135211	4	ACSR	1/0 AWG			
201022021040729	11237927	LineaATMT	34.5	0 Aerea Convencional	B	48.5	-81.0121302	7.8125592	4	ACSR	1/0 AWG			
201022021040729	11237938	LineaATMT	34.5	0 Aerea Convencional	B	49.8	-81.01683	7.8134769	4	ACSR	1/0 AWG			
202022021010305	11241185	LineaATMT	34.5	0 Aerea Convencional	C	55.5	-80.4313097	7.707427	4	ACSR	1/0 AWG			
201022021040729	11237943	LineaATMT	34.5	0 Aerea Convencional	B	46.7	-81.0187832	7.8131634	4	ACSR	1/0 AWG			
201022021040729	11237928	LineaATMT	34.5	0 Aerea Convencional	B	42.5	-81.0125151	7.8125415	4	ACSR	1/0 AWG			
201022021040729	11237942	LineaATMT	34.5	0 Aerea Convencional	B	38.4	-81.018424	7.8131634	4	ACSR	1/0 AWG			
201022021040729	11237957	LineaATMT	34.5	0 Aerea Convencional	B	43.9	-81.0239471	7.8130705	4	ACSR	1/0 AWG			
201022021040729	11237964	LineaATMT	34.5	0 Aerea Convencional	B	51.5	-81.0278508	7.8121449	4	ACSR	1/0 AWG			
201022021040729	11237945	LineaATMT	34.5	0 Aerea Convencional	B	49.3	-81.0196027	7.8135776	4	ACSR	1/0 AWG			
201022021040729	11237908	LineaATMT	34.5	0 Aerea Convencional	B	80.1	-81.005288	7.8132005	4	ACSR	1/0 AWG			
201022021040729	11237889	LineaATMT	34.5	0 Aerea Convencional	B	76	-80.9940159	7.8128399	4	ACSR	1/0 AWG			
202022021010305	11241197	LineaATMT	34.5	0 Aerea Convencional	C	44.2	-80.436124	7.7045293	4	ACSR	1/0 AWG			
202022021071225	11240919	LineaATMT	13.2	0 Aerea Convencional	C	28	-80.2879538	7.7970789	4	ACSR	1/0 AWG			
201022021040729	11237950	LineaATMT	34.5	0 Aerea Convencional	B	54.6	-81.0212014	7.8135664	4	ACSR	1/0 AWG			





202022021071225	11240911	LineaATMT	13.2	0 Aerea Convencional	C	40	-80.2881102	7.7960105	4	ACSR	1/0 AWG		
202022021071225	11240917	LineaATMT	13.2	0 Aerea Convencional	C	28	-80.2878497	7.7968347	4	ACSR	1/0 AWG		
202022021010305	11241198	LineaATMT	34.5	0 Aerea Convencional	C	45.3	-80.4363424	7.7041824	4	ACSR	1/0 AWG		
201022021040729	11237941	LineaATMT	34.5	0 Aerea Convencional	B	48.2	-81.0180985	7.8132866	4	ACSR	1/0 AWG		
202022021010305	11241192	LineaATMT	34.5	0 Aerea Convencional	C	73.6	-80.4343359	7.7055824	4	ACSR	1/0 AWG		
201022021040729	11237916	LineaATMT	34.5	0 Aerea Convencional	B	55	-81.0093825	7.8138519	4	ACSR	1/0 AWG		
201022021040729	11237904	LineaATMT	34.5	0 Aerea Convencional	B	65.7	-81.002648	7.813814	4	ACSR	1/0 AWG		
201022021040729	11237896	LineaATMT	34.5	0 Aerea Convencional	B	102.1	-80.9992585	7.8127929	4	ACSR	1/0 AWG		
202022021010305	11241195	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.4353848	7.7049152	4	ACSR	1/0 AWG		
201022021040729	11237895	LineaATMT	34.5	0 Aerea Convencional	B	95	-80.998415	7.8126605	4	ACSR	1/0 AWG		
20201221050423	11238253	LineaATMT	13.2	0 Aerea Convencional	A	28	-80.4271256	7.9354329	4	ACSR	1/0 AWG		
201022021040729	11237905	LineaATMT	34.5	0 Aerea Convencional	B	57.7	-81.0031463	7.813814	4	ACSR	1/0 AWG		
201022021040729	11237906	LineaATMT	34.5	0 Aerea Convencional	B	98.1	-81.0039581	7.8136092	4	ACSR	1/0 AWG		
201022021040729	11237917	LineaATMT	34.5	0 Aerea Convencional	B	79.7	-81.0100529	7.8138519	4	ACSR	1/0 AWG		
201022021040729	11237922	LineaATMT	34.5	0 Aerea Convencional	B	50.8	-81.0111213	7.8134771	4	ACSR	1/0 AWG		
202022021071225	11240910	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.2885495	7.7959227	4	ACSR	1/0 AWG		
2020122020080574	11236075	LineaATMT	13.2	0 Aerea Convencional	B	36.7	-80.4600073	7.9616782	4	ACSR	1/0 AWG		
201022021040729	11237979	LineaATMT	34.5	0 Aerea Convencional	B	84	-81.0323838	7.8163759	4	ACSR	1/0 AWG		
202022021010305	11241188	LineaATMT	34.5	0 Aerea Convencional	C	64.7	-80.4321884	7.7067969	4	ACSR	1/0 AWG		
202022021071225	11240908	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.2889896	7.7958324	4	ACSR	1/0 AWG		
201022021040729	11237958	LineaATMT	34.5	0 Aerea Convencional	B	79	-81.0245752	7.8127271	4	ACSR	1/0 AWG		
201022021040729	11237913	LineaATMT	34.5	0 Aerea Convencional	B	92.7	-81.0077996	7.8126318	4	ACSR	1/0 AWG		
202022021010305	11241191	LineaATMT	34.5	0 Aerea Convencional	C	72.8	-80.4338687	7.7060575	4	ACSR	1/0 AWG		
201022021040729	11237956	LineaATMT	34.5	0 Aerea Convencional	B	99.5	-81.0235562	7.8131447	4	ACSR	1/0 AWG		
202022021010305	11241189	LineaATMT	34.5	0 Aerea Convencional	C	63.6	-80.4327177	7.7065675	4	ACSR	1/0 AWG		
201022021040729	11237923	LineaATMT	34.5	0 Aerea Convencional	B	38.7	-81.0113824	7.8132432	4	ACSR	1/0 AWG		
201022021040729	11237918	LineaATMT	34.5	0 Aerea Convencional	B	47	-81.0103018	7.813776	4	ACSR	1/0 AWG		
201022021040729	11237892	LineaATMT	34.5	0 Aerea Convencional	B	99.2	-80.9960327	7.8122879	4	ACSR	1/0 AWG		
202022021010305	11241194	LineaATMT	34.5	0 Aerea Convencional	C	44.7	-80.4349961	7.7050404	4	ACSR	1/0 AWG		
201022021040729	11237974	LineaATMT	34.5	0 Aerea Convencional	B	71.1	-81.0303599	7.8142831	4	ACSR	1/0 AWG		
201022019100249	11231345	LineaATMT	34.5	0 Aerea Convencional	A	12.2	-81.0521127	7.98892	4	ACSR	1/0 AWG		
102012021030127	11236135	LineaATMT	34.5	0 Aerea Convencional	A	19	-79.6975526	8.9465194	4	ACSR	1/0 AWG		
201022021040729	11237936	LineaATMT	34.5	0 Aerea Convencional	B	55.2	-81.0158085	7.8139695	4	ACSR	1/0 AWG		
201012020080637	11238557	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2937498	8.4911196	4	ACSR	1/0 AWG		
202012021050423	11238252	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.4271048	7.9351491	4	ACSR	1/0 AWG		
201022019100249	11231347	LineaATMT	34.5	0 Aerea Convencional	A	45.3	-81.051901	7.9883993	4	ACSR	1/0 AWG		
201022021040729	11237965	LineaATMT	34.5	0 Aerea Convencional	B	43.2	-81.0281529	7.8123021	4	ACSR	1/0 AWG		
201022021040729	11237891	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9951567	7.8122879	4	ACSR	1/0 AWG		
202022022031243	11257671	LineaATMT	34.5	0 Aerea Convencional	ABC	10	-80.318188	7.8666336	5	ACSR	300		
102012023030426	11254975	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.7509923	8.8519435	4	ACSR	1/0 AWG		
202022019100053	11235939	LineaATMT	34.5	0 Aerea Convencional	B	80.9	-80.5082133	7.4151585	4	ACSR	1/0 AWG		
102012023010859	11253823	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.858801	8.8553126	4	ACSR	1/0 AWG		
102012022021018	11255307	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.8831957	8.5411539	4	ACSR	1/0 AWG		
201012022100448	11252822	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1839945	8.6441638	4	ACSR	1/0 AWG		
202012022050008	11246243	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-80.4016499	7.9325226	4	ACSR	1/0 AWG		
201012020020233	11235782	LineaATMT	34.5	0 Aerea Convencional	C	66.9	-80.7633087	8.3463548	4	ACSR	1/0 AWG		
201022021040729	11237874	LineaATMT	34.5	0 Aerea Convencional	B	89.1	-80.9939246	7.821739	4	ACSR	1/0 AWG		
201022022060833	11254008	LineaATMT	34.5	0 Aerea Convencional	A	67	-81.475842	8.1354382	4	ACSR	1/0 AWG		
201022022041009	11252238	LineaATMT	34.5	0 Aerea Convencional	B	55	-81.0419345	8.4226872	4	ACSR	1/0 AWG		
102012022050189	11249050	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.7826279	8.8563121	4	ACSR	1/0 AWG		





202012017070190	11258602	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.6481047	7.6478329	4	ACSR	1/0 AWG			
102012022061083	11252983	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.9006951	8.8795413	4	ACSR	1/0 AWG			
201012023060011	11258813	LineaATMT	34.5	0 Aerea Convencional	ABC	99	-80.5345754	8.5576897	4	ACSR	1/0 AWG			
20101202307019	11246301	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.3536315	8.5540367	4	ACSR	1/0 AWG			
102012023020803	11255944	LineaATMT	13.2	0 Aerea Convencional	B	35	-79.7608167	8.9633533	4	ACSR	1/0 AWG			
201012022100448	11252722	LineaATMT	13.2	0 Aerea Convencional	A	75	-80.1996258	8.6440094	4	ACSR	1/0 AWG			
201012020010139	11254453	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1392327	8.3813083	2	Aluminio	300			
202022021010233	11245931	LineaATMT	34.5	0 Aerea Convencional	C	57	-80.44679	7.6767466	4	ACSR	1/0 AWG			
102012023040797	11258555	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.7509123	8.8541458	4	ACSR	1/0 AWG			
201022022100907	11254576	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.9473506	8.0707371	4	ACSR	1/0 AWG			
201012022050364	11254205	LineaATMT	34.5	0 Aerea Convencional	A	48	-80.3038112	8.4869305	4	ACSR	1/0 AWG			
EM-AT-2023-3	11246804	LineaATMT	34.5	0 Subterranea	ABC	50	-80.3690993	8.4029925	7	Aluminio	380			
202012022041154	11248100	LineaATMT	34.5	0 Aerea Compacta	ABC	81	-80.5267752	8.0086289	4	ACSR	1/0 AWG			
201012022101040	11253279	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.7838765	7.9488566	4	ACSR	1/0 AWG			
201012023060011	11258890	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5513493	8.5988019	4	ACSR	1/0 AWG			
102012023020601	11253620	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8120076	8.9362116	4	ACSR	1/0 AWG			
102012022090105	11252162	LineaATMT	13.2	0 Aerea Convencional	A	25	-79.7161265	8.9776092	4	ACSR	1/0 AWG			
201022022060627	11256254	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.9304712	8.07678	4	ACSR	1/0 AWG			
201012023060011	11258635	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.4310096	8.5411595	4	ACSR	1/0 AWG			
201012020090052	11251668	LineaATMT	13.2	0 Aerea Convencional	C	36	-80.2644905	8.6062577	4	ACSR	1/0 AWG			
102012021091030	11243911	LineaATMT	13.2	0 Aerea Convencional	C	29.2	-79.8048267	8.8307333	4	ACSR	1/0 AWG			
201012020010139	11254454	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1395851	8.3812688	2	Aluminio	300			
201012023060011	11258663	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.4484692	8.5501143	4	ACSR	1/0 AWG			
102012022120728	11253026	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.6858711	8.9673358	4	ACSR	1/0 AWG			
102012021110313	11242823	LineaATMT	34.5	0 Aerea Convencional	A	24	-79.6991097	8.9452611	4	ACSR	1/0 AWG			
202022023050658	11256858	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.2294344	7.4284172	4	ACSR	1/0 AWG			
201012023050963	11254597	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4345926	8.5474398	4	ACSR	1/0 AWG			
202022023030315	11253961	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.2606846	7.7896866	4	ACSR	1/0 AWG			
201022021031135	11236882	LineaATMT	34.5	0 Aerea Convencional	ABC	31.7	-80.9393894	8.1556109	4	ACSR	1/0 AWG			
201022022081025	11253738	LineaATMT	34.5	0 Aerea Convencional	B	69	-80.9552487	7.5678513	4	ACSR	1/0 AWG			
201012020010139	11254422	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1332682	8.3819543	2	Aluminio	300			
201012022050769	11247087	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.3442826	8.4165371	4	ACSR	1/0 AWG			
201012022101040	11253286	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7874139	7.9493122	4	ACSR	1/0 AWG			
102012022121014	11255746	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8333425	8.88656	4	ACSR	1/0 AWG			
102012021021126	11240705	LineaATMT	13.2	0 Aerea Convencional	B	60	-79.9517268	8.5613191	4	ACSR	1/0 AWG			
201022021040729	11240716	LineaATMT	34.5	0 Aerea Convencional	B	94	-80.9931092	7.8163123	4	ACSR	1/0 AWG			
102012023030577	11258135	LineaATMT	4.16	0 Aerea Convencional	ABC	25	-79.5942881	8.9159999	4	ACSR	1/0 AWG			
201012023050963	11254599	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.43487	8.5473903	4	ACSR	1/0 AWG			
102012022100490	11254366	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.7074386	8.9486141	4	ACSR	1/0 AWG			
202022023030315	11253965	LineaATMT	13.2	0 Aerea Convencional	B	37	-80.2618893	7.7896998	4	ACSR	1/0 AWG			
201012022101040	11253289	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.7880791	7.9499807	4	ACSR	1/0 AWG			
102012023010918	11258180	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9080677	8.9317709	4	ACSR	1/0 AWG			
102012020100054	11234422	LineaATMT	13.2	0 Aerea Convencional	ABC	33	-79.7328914	8.9381591	4	ACSR	1/0 AWG			
201012023060011	11258764	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.5081908	8.555619	4	ACSR	1/0 AWG			
102012022021018	11255310	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.8827364	8.5418626	4	ACSR	1/0 AWG			
201022022060627	11256249	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.9318568	8.0764785	4	ACSR	1/0 AWG			
201012023060011	11258866	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-80.5421471	8.5862065	4	ACSR	1/0 AWG			
201012023020402	11258417	LineaATMT	2.4	0 Aerea Convencional	A	35	-80.5595181	8.2429697	4	ACSR	1/0 AWG			
102012022090384	11258223	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.6931326	8.8939957	4	ACSR	1/0 AWG			
102012022090807	11251815	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8077697	8.8534901	4	ACSR	1/0 AWG			





201012021090866	11242438	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.3116559	8.4862351 4	ACSR	1/0 AWG			
201012022100448	11252792	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1879423	8.644399 4	ACSR	1/0 AWG			
201022021010111	11248278	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.8729623	8.0581376 4	ACSR	1/0 AWG			
202012022120343	11255157	LineaATMT	13.2	0 Aerea Preensamblado	C	31	-80.6575392	7.9322552 4	ACSR	1/0 AWG			
102012022090384	11258211	LineaATMT	34.5	0 Aerea Convencional	B	22	-79.6931326	8.8939957 4	ACSR	1/0 AWG			
202012023040795	1125427	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.4015063	7.9433374 4	ACSR	1/0 AWG			
102012022120970	11254344	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8832195	8.8506535 4	ACSR	1/0 AWG			
201012020010139	11254468	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1459718	8.3789103 2	Aluminio	300			
201012023060011	11258644	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4373416	8.5436303 4	ACSR	1/0 AWG			
102012023040410	11257893	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7398358	8.8615097 4	ACSR	1/0 AWG			
201012023060011	11258643	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4368169	8.5431609 4	ACSR	1/0 AWG			
102012021081185	11242356	LineaATMT	13.2	0 Aerea Convencional	C	24.5	-79.7324704	8.9357829 4	ACSR	1/0 AWG			
202022019100053	11235951	LineaATMT	34.5	0 Aerea Convencional	B	80.2	-80.5110004	7.4207251 4	ACSR	1/0 AWG			
201022023031037	11254044	LineaATMT	34.5	0 Aerea Convencional	A	29	-80.9392391	8.1031275 4	ACSR	1/0 AWG			
201022021031135	11236873	LineaATMT	34.5	0 Aerea Convencional	ABC	66.5	-80.9392085	8.1537205 4	ACSR	1/0 AWG			
202022023030315	11253960	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.2602945	7.7896804 4	ACSR	1/0 AWG			
201012021110998	11245273	LineaATMT	13.2	0 Aerea Convencional	B	22	-80.7503135	7.9552352 4	ACSR	1/0 AWG			
202022019100053	11235997	LineaATMT	34.5	0 Aerea Convencional	B	96.4	-80.519072	7.4294701 4	ACSR	1/0 AWG			
102012023040410	11257851	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7388671	8.8712647 4	ACSR	1/0 AWG			
202012021010303	11249275	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.6676225	7.6911141 4	ACSR	1/0 AWG			
101012022080326	11253908	LineaATMT	13.2	0 Subterranea	ABC	171	-79.5487346	8.9827019 7	Aluminio	4/0 AWG			
201012023060011	11258697	LineaATMT	34.5	0 Aerea Convencional	A	85	-80.4703764	8.5466026 4	ACSR	1/0 AWG			
201012022110343	11254778	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.7861629	7.9290188 4	ACSR	1/0 AWG			
201012023060011	11258681	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.459518	8.5490662 4	ACSR	1/0 AWG			
201022022100907	11254579	LineaATMT	34.5	0 Aerea Convencional	A	39	-80.946253	8.0689933 4	ACSR	1/0 AWG			
201012020010139	11254470	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1466854	8.3786814 2	Aluminio	300			
202012022110223	11254330	LineaATMT	13.2	0 Aerea Preensamblado	A	82	-80.436401	7.9474952 4	ACSR	1/0 AWG			
201012020010139	11254488	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.153587	8.3757353 2	Aluminio	300			
102012023020601	11253598	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8107848	8.9366906 4	ACSR	1/0 AWG			
202022023050658	11256849	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.2289196	7.4292569 4	ACSR	1/0 AWG			
201012020120639	11235853	LineaATMT	13.2	0 Aerea Convencional	C	47.6	-80.1637738	8.5810699 4	ACSR	1/0 AWG			
102012023020573	11254796	LineaATMT	13.2	0 Subterranea	ABC	75	-79.7539906	8.8982159 7	Aluminio	4/0 AWG			
102012022121070	11258345	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.806989	8.8230906 4	ACSR	1/0 AWG			
201012022050364	11254203	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.3034568	8.4874173 4	ACSR	1/0 AWG			
201012021080559	11240389	LineaATMT	13.2	0 Aerea Convencional	ABC	27.1	-80.4163875	8.5355945 4	ACSR	1/0 AWG			
201012023060011	11258844	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.5358309	8.5720775 4	ACSR	1/0 AWG			
201012022110343	11254780	LineaATMT	34.5	0 Aerea Convencional	C	53	-80.7855103	7.928483 4	ACSR	1/0 AWG			
202022019100053	11235937	LineaATMT	34.5	0 Aerea Convencional	B	97.9	-80.5110052	7.4119226 4	ACSR	1/0 AWG			
102012023040410	11257867	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7382052	8.8654313 4	ACSR	1/0 AWG			
102012023020320	11253329	LineaATMT	13.2	0 Subterranea	ABC	59	-79.9080395	8.5566267 7	Aluminio	4/0 AWG			
201012021100462	11252562	LineaATMT	13.2	0 Aerea Convencional	B	37	-80.1014128	8.4858551 4	ACSR	1/0 AWG			
202012017070184	11248740	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6224575	7.8540299 4	ACSR	1/0 AWG			
202022021080940	11241512	LineaATMT	34.5	0 Aerea Convencional	A	16	-80.5595019	7.6612563 4	ACSR	1/0 AWG			
202022021010233	11245953	LineaATMT	34.5	0 Aerea Convencional	C	37	-80.4545723	7.6756346 4	ACSR	1/0 AWG			
101012022051165	11247380	LineaATMT	13.2	0 Subterranea	ABC	22	-79.52213	8.9863818 7	Aluminio	380			
201012020100749	11236296	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3421797	8.4709102 4	ACSR	1/0 AWG			
102012022110476	11256442	LineaATMT	34.5	0 Aerea Convencional	A	60	-79.9805777	8.8713341 4	ACSR	1/0 AWG			
201012020080637	11238556	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.2933371	8.4911188 4	ACSR	1/0 AWG			
201012023060011	11258786	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.5213197	8.5571738 4	ACSR	1/0 AWG			
201012022100448	11252723	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1989841	8.6438474 4	ACSR	1/0 AWG			





101012021020865	11243229	LineaATMT	13.2	0 Subterranea	ABC	30	-79.5303869	8.9737836	7	Aluminio	4/0 AWG		
202012022070056	11247490	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.4467664	7.9553607	4	ACSR	1/0 AWG		
102012023020601	11253616	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8122449	8.9372731	4	ACSR	1/0 AWG		
201012023050424	11257002	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.3532613	8.4908783	4	ACSR	1/0 AWG		
202022022041151	11247724	LineaATMT	13.2	0 Aerea Convencional	A	66	-80.2808788	7.7957787	4	ACSR	1/0 AWG		
201022022060627	11256248	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-80.9324421	8.0762078	4	ACSR	1/0 AWG		
102012023040410	11257884	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7402369	8.8621067	4	ACSR	1/0 AWG		
201012021021084	11246777	LineaATMT	34.5	0 Aerea Convencional	ABC	411	-80.354642	8.5110222	1	Aluminio	300		
102012023040410	11257857	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7387007	8.8694128	4	ACSR	1/0 AWG		
102012020100054	11234423	LineaATMT	13.2	0 Aerea Convencional	ABC	47	-79.7327235	8.9377867	4	ACSR	1/0 AWG		
202022023050658	11256859	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.2267834	7.4327659	4	ACSR	1/0 AWG		
202022023051120	11255641	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.5582712	7.6678172	4	ACSR	1/0 AWG		
202022022030434	11248048	LineaATMT	13.2	0 Aerea Convencional	B	10	-80.1615125	7.6802894	4	ACSR	1/0 AWG		
201022021031135	11236866	LineaATMT	34.5	0 Aerea Convencional	ABC	33.7	-80.9399789	8.1557732	4	ACSR	1/0 AWG		
202022021110493	11242313	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.2698578	7.8381389	4	ACSR	1/0 AWG		
201022022031186	11256298	LineaATMT	34.5	0 Aerea Convencional	C	41	-81.2870888	8.0226707	4	ACSR	1/0 AWG		
201022021040729	11237880	LineaATMT	34.5	0 Aerea Convencional	B	84.6	-80.994412	7.8194892	4	ACSR	1/0 AWG		
201012022100448	11252730	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1962188	8.6443645	4	ACSR	1/0 AWG		
102012021101258	11244145	LineaATMT	13.2	0 Aerea Convencional	C	51	-79.7117592	8.9759155	4	ACSR	1/0 AWG		
102012023020682	11255320	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7066734	8.959592	4	ACSR	1/0 AWG		
102012023020601	11253615	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8123281	8.9376391	4	ACSR	1/0 AWG		
201012023060011	11258891	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5517677	8.5994076	4	ACSR	1/0 AWG		
201012020090052	11251689	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.260315	8.6039395	4	ACSR	1/0 AWG		
102012022110476	11256446	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.9806653	8.8727603	4	ACSR	1/0 AWG		
202022019100053	11236015	LineaATMT	34.5	0 Aerea Convencional	B	62.2	-80.5282855	7.4325488	4	ACSR	1/0 AWG		
201022022060833	11254010	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.475711	8.1347601	4	ACSR	1/0 AWG		
202012021050423	11238244	LineaATMT	13.2	0 Aerea Convencional	A	9	-80.4267141	7.9339557	4	ACSR	1/0 AWG		
201022021031135	11236860	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.9409311	8.157217	4	ACSR	1/0 AWG		
201012023060011	11258773	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.5130377	8.5567588	4	ACSR	1/0 AWG		
102012023020803	11255946	LineaATMT	13.2	0 Aerea Convencional	B	34	-79.7604921	8.9635493	4	ACSR	1/0 AWG		
201012021070491	11242225	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.4033716	8.5107287	4	ACSR	1/0 AWG		
201022021040974	11236969	LineaATMT	34.5	0 Aerea Convencional	B	50.2	-80.8568164	7.4223472	4	ACSR	1/0 AWG		
201022022070823	11255470	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9550313	8.1438458	4	ACSR	1/0 AWG		
201012022121080	11256927	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.3429055	8.4733339	4	ACSR	1/0 AWG		
102012022110147	11254361	LineaATMT	13.2	0 Aerea Convencional	B	24	-79.6979537	8.9730345	4	ACSR	1/0 AWG		
201012023060011	11258882	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-80.5476352	8.5960216	4	ACSR	1/0 AWG		
102012023020601	11253585	LineaATMT	34.5	0 Aerea Convencional	A	20	-79.8094993	8.9377484	4	ACSR	1/0 AWG		
201022023020647	11254747	LineaATMT	34.5	0 Aerea Convencional	C	62	-80.9291895	8.0876301	4	ACSR	1/0 AWG		
102012023040410	11257855	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.7387675	8.8701027	4	ACSR	1/0 AWG		
202012022050008	11246247	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-80.4014258	7.9340592	4	ACSR	1/0 AWG		
102012022060461	11254555	LineaATMT	13.2	0 Aerea Convencional	A	82	-79.936822	8.5369002	4	ACSR	1/0 AWG		
102012022091142	11251715	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.8059426	8.8571516	5	ACSR	300		
201012023060011	11258712	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.4792865	8.5470345	4	ACSR	1/0 AWG		
201012022030418	11247801	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.3417681	8.467895	4	ACSR	1/0 AWG		
102012022121014	11255744	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8335319	8.886351	4	ACSR	1/0 AWG		
201022023031038	11254927	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.9850922	8.1297479	4	ACSR	1/0 AWG		
102012022070753	11251792	LineaATMT	13.2	0 Aerea Convencional	B	15	-80.0746264	8.4260039	4	ACSR	1/0 AWG		
201012020110534	11238822	LineaATMT	34.5	0 Aerea Convencional	A	22	-80.2859554	8.4592816	4	ACSR	1/0 AWG		
201012023060011	11258776	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5146912	8.557522	4	ACSR	1/0 AWG		
201012022121080	11256922	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.3408817	8.4734031	4	ACSR	1/0 AWG		





201012022100448	11252727	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.1973806	8.644008 4	ACSR	1/0 AWG		
102012022070753	11251789	LineaATMT	13.2	0 Aerea Convencional	B	25	-80.0743297	8.4256375 4	ACSR	1/0 AWG		
201012023060011	11258792	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5257869	8.5565532 4	ACSR	1/0 AWG		
102012022110076	11254251	LineaATMT	34.5	0 Aerea Convencional	A	26	-79.8270943	8.921959 4	ACSR	1/0 AWG		
102012023090254	11258459	LineaATMT	13.2	0 Subterranea	ABC	50	-79.7760139	8.8866401 7	Aluminio	4/0 AWG		
102012020100072	11235165	LineaATMT	13.2	0 Aerea Convencional	C	22.9	-79.8174759	8.9041298 4	ACSR	1/0 AWG		
202022023060198	11257664	LineaATMT	34.5	0 Aerea Convencional	A	72	-80.1904382	7.4350136 4	ACSR	1/0 AWG		
101012022080728	11252053	LineaATMT	12	0 Subterranea	ABC	156	-79.6511556	9.0584518 7	Aluminio	4/0 AWG		
202012023050034	11255651	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.4547616	7.9821331 4	ACSR	1/0 AWG		
102012022090929	11251998	LineaATMT	13.2	0 Aerea Convencional	C	28.5	-79.8123745	8.9054505 4	ACSR	1/0 AWG		
202012017070190	11258611	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.6476248	7.6502549 4	ACSR	1/0 AWG		
201022022060630	11255510	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-80.9506333	8.0777835 4	ACSR	1/0 AWG		
201012021010295	11240538	LineaATMT	13.2	0 Aerea Convencional	A	5	-80.3299721	8.5423913 4	ACSR	1/0 AWG		
102012023020601	11253625	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8112981	8.9355676 4	ACSR	1/0 AWG		
201022023030209	11254753	LineaATMT	34.5	0 Aerea Convencional	B	92	-80.8131486	7.4332622 4	ACSR	1/0 AWG		
202022022041040	11247869	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-80.2765446	7.8045108 6	ACSR	150		
102012022060461	11254566	LineaATMT	13.2	0 Aerea Convencional	A	50	-79.9395319	8.5405587 4	ACSR	1/0 AWG		
102012021080742	11254384	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8272643	8.8742971 4	ACSR	1/0 AWG		
201022023030209	11254756	LineaATMT	34.5	0 Aerea Convencional	B	99	-80.8105833	7.4333424 4	ACSR	1/0 AWG		
102012023020320	11253327	LineaATMT	13.2	0 Subterranea	ABC	71	-79.9077464	8.555773 7	Aluminio	4/0 AWG		
202022021010233	11245966	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.4604038	7.6761105 4	ACSR	1/0 AWG		
201012022050364	11254209	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.3038024	8.4856894 4	ACSR	1/0 AWG		
201012023060011	11258812	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.5345758	8.5573866 4	ACSR	1/0 AWG		
201022022060630	11255515	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.9543081	8.071554 4	ACSR	1/0 AWG		
201022021040729	11237883	LineaATMT	34.5	0 Aerea Convencional	B	97.4	-80.9935473	7.8170582 4	ACSR	1/0 AWG		
102012021021126	11240703	LineaATMT	13.2	0 Aerea Convencional	B	60	-79.9528045	8.5615677 4	ACSR	1/0 AWG		
102012023020916	11253555	LineaATMT	34.5	0 Subterranea	ABC	162	-79.7492933	8.8849423 7	Aluminio	4/0 AWG		
202012023050589	11258524	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.4298929	7.9955844 4	ACSR	1/0 AWG		
102012021080323	11241676	LineaATMT	13.2	0 Aerea Convencional	B	12	-79.6982639	8.9730226 4	ACSR	1/0 AWG		
102012023041207	11258455	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7007769	8.9816658 4	ACSR	1/0 AWG		
102012022090384	11258230	LineaATMT	34.5	0 Aerea Convencional	C	45	-79.6924916	8.8951007 4	ACSR	1/0 AWG		
202022023060198	11257663	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.1897871	7.4348772 4	ACSR	1/0 AWG		
201022021040974	11236964	LineaATMT	34.5	0 Aerea Convencional	B	25.9	-80.856072	7.4242656 4	ACSR	1/0 AWG		
201012020010139	11254467	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1455366	8.3790942 2	Aluminio	300		
202012021010303	11249284	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.6707966	7.6890472 4	ACSR	1/0 AWG		
201012022031157	11254523	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.5700217	8.4468252 4	ACSR	1/0 AWG		
102012023020601	11253623	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8108855	8.9357349 4	ACSR	1/0 AWG		
202022023050658	11256830	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2266106	7.4320963 4	ACSR	1/0 AWG		
202022021090799	11243421	LineaATMT	34.5	0 Aerea Convencional	C	21	-80.5779171	7.4691835 4	ACSR	1/0 AWG		
202022019100053	11235908	LineaATMT	34.5	0 Aerea Convencional	B	22.9	-80.5007215	7.4052854 4	ACSR	1/0 AWG		
102012022070753	11251788	LineaATMT	13.2	0 Aerea Convencional	B	15	-80.0742857	8.4254861 4	ACSR	1/0 AWG		
202012022120599	11253134	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.4559407	7.9505128 4	ACSR	1/0 AWG		
201012023060011	11258837	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5339766	8.566917 4	ACSR	1/0 AWG		
102012021080323	11241675	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.6982654	8.9726125 4	ACSR	1/0 AWG		
202012017070190	11258581	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.6481819	7.6457174 4	ACSR	1/0 AWG		
102012023040410	11257869	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.7383	8.8646595 4	ACSR	1/0 AWG		
102012022060461	11254562	LineaATMT	13.2	0 Aerea Convencional	A	85	-79.9387901	8.5394906 4	ACSR	1/0 AWG		
102012022090929	11251997	LineaATMT	13.2	0 Aerea Convencional	C	18	-79.8123449	8.9055485 4	ACSR	1/0 AWG		
201022021080469	11240826	LineaATMT	34.5	0 Aerea Convencional	A	24.5	-81.0524065	8.0250664 4	ACSR	1/0 AWG		
201012022121080	11256951	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.3442913	8.4727193 4	ACSR	1/0 AWG		





102012022090384	11258227	LineaATMT	34.5	0 Aerea Convencional	C	37	-79.692479	8.8940707	4	ACSR	1/0 AWG		
2020220222040237	11245319	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.2575945	7.7855661	4	ACSR	1/0 AWG		
201012023060011	11258649	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4400991	8.5465219	4	ACSR	1/0 AWG		
202022019100053	11235909	LineaATMT	34.5	0 Aerea Convencional	B	32.8	-80.5007214	7.4053603	4	ACSR	1/0 AWG		
102012023020601	11253583	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8092443	8.9369001	4	ACSR	1/0 AWG		
201012022101040	11253281	LineaATMT	34.5	0 Aerea Convencional	A	55	-80.7847563	7.9489267	4	ACSR	1/0 AWG		
202012021010303	11249292	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.672642	7.6872553	4	ACSR	1/0 AWG		
201012022100448	11252835	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.1805166	8.6438532	4	ACSR	1/0 AWG		
201012020010139	11254449	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1377769	8.3814856	2	Aluminio	300		
102012022110476	11256448	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.9813897	8.8732924	4	ACSR	1/0 AWG		
201022021021147	11257077	LineaATMT	34.5	0 Subterranea	ABC	20	-80.9478836	8.0939345	7	Cu	300		
101012020120544	11257720	LineaATMT	13.2	0 Subterranea	ABC	222	-79.5311587	8.9778599	7	Aluminio	380		
201012022020227	11246208	LineaATMT	34.5	0 Subterranea	ABC	40	-80.1825325	8.3428314	7	Aluminio	4/0 AWG		
102012022120970	11254342	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8833816	8.8507713	4	ACSR	1/0 AWG		
201012022110343	11254782	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.7849947	7.9279283	4	ACSR	1/0 AWG		
102012023020166	11255804	LineaATMT	13.2	0 Subterranea	ABC	84	-79.7184513	8.9391822	7	Aluminio	4/0 AWG		
201012023040410	11257901	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7396951	8.8608722	4	ACSR	1/0 AWG		
102012023040410	11257892	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7395954	8.8617471	4	ACSR	1/0 AWG		
201012023060011	11258675	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.4548052	8.5497633	4	ACSR	1/0 AWG		
102012022080812	11251659	LineaATMT	13.2	0 Subterranea	ABC	49	-79.7144273	8.937695	7	Aluminio	4/0 AWG		
202021017070190	11258606	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.6481977	7.6484876	4	ACSR	1/0 AWG		
201012023060011	11258678	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.4570026	8.5496517	4	ACSR	1/0 AWG		
201012020100749	11236298	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.342802	8.470912	4	ACSR	1/0 AWG		
102012021071213	11241726	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.7008501	8.9808962	4	ACSR	1/0 AWG		
201012023060011	11258714	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-80.4804591	8.5468165	4	ACSR	1/0 AWG		
201012022030719	11246300	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.3534305	8.5536743	4	ACSR	1/0 AWG		
201012023060011	11258721	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.4859143	8.5467719	4	ACSR	1/0 AWG		
102012022091162	11254183	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.7108676	8.9649671	4	ACSR	1/0 AWG		
102012022090591	11254507	LineaATMT	13.2	0 Aerea Convencional	B	25	-79.7446693	8.9873171	4	ACSR	1/0 AWG		
202022021110493	11242312	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.2702306	7.8381396	4	ACSR	1/0 AWG		
201022023031038	11254923	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.9856721	8.1297033	4	ACSR	1/0 AWG		
102012023020601	11253601	LineaATMT	34.5	0 Aerea Convencional	A	53	-79.8104619	8.9360329	4	ACSR	1/0 AWG		
202022021010233	11245963	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.4591695	7.6761706	4	ACSR	1/0 AWG		
102012023040018	11253766	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7906713	8.838041	4	ACSR	1/0 AWG		
202022023050658	11256833	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.2275998	7.4318362	4	ACSR	1/0 AWG		
201012023020831	11254668	LineaATMT	2.4	0 Aerea Convencional	A	47	-80.5496841	8.2299271	4	ACSR	1/0 AWG		
102012023020682	11255321	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.7070189	8.959413	4	ACSR	1/0 AWG		
102012022080812	11251660	LineaATMT	13.2	0 Subterranea	ABC	50	-79.71396	8.9377016	7	Aluminio	4/0 AWG		
201012021080559	11240396	LineaATMT	13.2	0 Aerea Convencional	ABC	40.2	-80.4166286	8.5335492	4	ACSR	1/0 AWG		
102012022100379	11253754	LineaATMT	13.2	0 Aerea Convencional	ABC	60	-79.8750727	8.5576476	4	ACSR	1/0 AWG		
201022023020646	11253723	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.9227016	8.0677895	4	ACSR	1/0 AWG		
202022019100053	11235985	LineaATMT	34.5	0 Aerea Convencional	B	99.7	-80.5145357	7.4281518	4	ACSR	1/0 AWG		
102012022021018	11255309	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.8829757	8.5416657	4	ACSR	1/0 AWG		
102012022110059	11252432	LineaATMT	34.5	0 Subterranea	B	21	-79.7896447	8.575099	7	Aluminio	1/0 AWG		
102012023020320	11253326	LineaATMT	13.2	0 Subterranea	ABC	68	-79.9074531	8.5554991	7	Aluminio	4/0 AWG		
202022023050658	11256848	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.2289189	7.4296331	4	ACSR	1/0 AWG		
201012023060011	11258683	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4608098	8.5481489	4	ACSR	1/0 AWG		
201022022060833	11253991	LineaATMT	34.5	0 Aerea Convencional	A	27	-81.4709816	8.1385787	4	ACSR	1/0 AWG		
201012023060011	11258794	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.5273023	8.5565759	4	ACSR	1/0 AWG		
201022023061330	11256750	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9449201	8.0674908	4	ACSR	1/0 AWG		





202022019100053	11236001	LineaATMT	34.5	0 Aerea Convencional	B	91.4	-80.5208752	7.4319645	4	ACSR	1/0 AWG								
201012022100448	11252759	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1904676	8.6446142	4	ACSR	1/0 AWG								
202022022020193	11244084	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.3063192	7.8720818	4	ACSR	1/0 AWG								
2010120223060011	11258665	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.4493004	8.5502637	4	ACSR	1/0 AWG								
201022022041009	11252242	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.0404196	8.4228295	4	ACSR	1/0 AWG								
102012023040410	11257900	LineaATMT	13.2	0 Aerea Convencional	B	35	-79.7393946	8.8611874	4	ACSR	1/0 AWG								
201012023060011	11258696	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-80.4697597	8.5470653	4	ACSR	1/0 AWG								
201022021040729	11237873	LineaATMT	34.5	0 Aerea Convencional	B	85.9	-80.9935766	7.8224661	4	ACSR	1/0 AWG								
201012022020672	11256193	LineaATMT	13.2	0 Aerea Convencional	C	60	-80.4883639	8.4705614	4	ACSR	1/0 AWG								
202022021010233	11245944	LineaATMT	34.5	0 Aerea Convencional	C	63	-80.4523161	7.6774788	4	ACSR	1/0 AWG								
201022022060630	11255524	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-80.9504981	8.0767753	4	ACSR	1/0 AWG								
201022022060630	11255505	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.9495926	8.0786499	4	ACSR	1/0 AWG								
201012023050963	11255466	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.4366984	8.5488074	4	ACSR	1/0 AWG								
101012023070962	11258612	LineaATMT	13.2	0 Subterranea	ABC	151.5	-79.5184532	8.9784923	7	Cu	4/0 AWG								
201012020010139	11254451	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1388119	8.3813367	2	Aluminio	300								
201022022060833	11253994	LineaATMT	34.5	0 Aerea Convencional	A	43	-81.4723422	8.138749	4	ACSR	1/0 AWG								
201012022060011	11258690	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-80.465631	8.5478168	4	ACSR	1/0 AWG								
2010220221040729	11237871	LineaATMT	34.5	0 Aerea Convencional	B	75.9	-80.9924912	7.823408	4	ACSR	1/0 AWG								
201022022070823	11255475	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.9572988	8.1446326	4	ACSR	1/0 AWG								
102012023040410	11257868	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.7381512	8.8650508	4	ACSR	1/0 AWG								
202022019100053	11235949	LineaATMT	34.5	0 Aerea Convencional	B	95.7	-80.5106311	7.4192495	4	ACSR	1/0 AWG								
202022021080742	11254386	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8280509	8.8746047	4	ACSR	1/0 AWG								
101012021020865	11243231	LineaATMT	13.2	0 Subterranea	ABC	90	-79.5301545	8.9737101	7	Aluminio	380								
202022023040822	11256164	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.259857	7.7346209	4	ACSR	1/0 AWG								
201022022041009	11252236	LineaATMT	34.5	0 Aerea Convencional	B	73	-81.0429751	8.4220296	4	ACSR	1/0 AWG								
102012020110698	11238748	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.7499534	8.8559183	4	ACSR	1/0 AWG								
201012020020233	11235779	LineaATMT	34.5	0 Aerea Convencional	C	90.4	-80.7652546	8.3458735	4	ACSR	1/0 AWG								
102012021100703	11242455	LineaATMT	13.2	0 Aerea Convencional	ABC	60.3	-79.7998258	8.9031166	4	ACSR	1/0 AWG								
202022023030315	11253962	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.2610747	7.7896984	4	ACSR	1/0 AWG								
202022022020193	11244083	LineaATMT	2.4	0 Aerea Convencional	A	60	-80.3061603	7.8715427	4	ACSR	1/0 AWG								
201012023060011	11258855	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.538699	8.5800896	4	ACSR	1/0 AWG								
201022022031186	11256303	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.2869625	8.0247265	4	ACSR	1/0 AWG								
201012020100956	11238026	LineaATMT	13.2	0 Aerea Convencional	C	45.1	-80.5468536	8.5918399	4	ACSR	1/0 AWG								
201012023060011	11258660	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.4469877	8.5493743	4	ACSR	1/0 AWG								
201012020110534	11238829	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.2882704	8.4586353	4	ACSR	1/0 AWG								
201022022060833	11253990	LineaATMT	34.5	0 Aerea Convencional	A	49	-81.4713817	8.1385783	4	ACSR	1/0 AWG								
201012020100749	11236293	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3416416	8.4708774	4	ACSR	1/0 AWG								
201022022060833	11253995	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.4724783	8.1389464	4	ACSR	1/0 AWG								
102012022091246	11252865	LineaATMT	34.5	0 Aerea Convencional	B	43	-79.8076853	8.9176327	4	ACSR	1/0 AWG								
201012022050768	11252033	LineaATMT	13.2	0 Aerea Convencional	C	30	-80.2540493	8.4449482	4	ACSR	1/0 AWG								
202012022120599	11253122	LineaATMT	13.2	0 Aerea Convencional	B	21	-80.4534958	7.9509683	4	ACSR	1/0 AWG								
102012022080140	11253761	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7899557	8.837987	4	ACSR	1/0 AWG								
201012022040221	11254620	LineaATMT	13.2	0 Aerea Convencional	C	32	-80.2128804	8.4279595	4	ACSR	1/0 AWG								
201022022060833	11254002	LineaATMT	34.5	0 Aerea Convencional	A	29	-81.4744975	8.1373098	4	ACSR	1/0 AWG								
201012022020402	11258428	LineaATMT	2.4	0 Aerea Convencional	A	39	-80.560577	8.2400658	4	ACSR	1/0 AWG								
202022019100053	11236017	LineaATMT	34.5	0 Aerea Convencional	B	84.6	-80.5288824	7.4313184	4	ACSR	1/0 AWG								
201012021030852	11242353	LineaATMT	13.2	0 Aerea Convencional	B	34.1	-80.0897327	8.4608517	4	ACSR	1/0 AWG								
202022023030315	11253968	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.2630949	7.7898842	4	ACSR	1/0 AWG								
102012021120898	11245206	LineaATMT	13.2	0 Subterranea	ABC	20	-79.9519664	8.4765603	7	Aluminio	4/0 AWG								
2010220221010111	11248281	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.8735453	8.0560664	4	ACSR	1/0 AWG								



202012022040721	11247685	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.4289001	7.9363842	4	ACSR	1/0 AWG		
102012023020601	11253588	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.8098978	8.9372432	4	ACSR	1/0 AWG		
202022019100053	11235950	LineaATMT	34.5	0 Aerea Convencional	B	74	-80.5108842	7.4201055	4	ACSR	1/0 AWG		
201012021100462	11252560	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.1008105	8.486128	4	ACSR	1/0 AWG		
102012023040410	11257872	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7385493	8.8638263	4	ACSR	1/0 AWG		
201022022060627	11256268	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-80.9254935	8.0818502	4	ACSR	1/0 AWG		
201012022100448	11252729	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.1966697	8.6443089	4	ACSR	1/0 AWG		
201012023020831	11254665	LineaATMT	2.4	0 Aerea Convencional	A	31	-80.5490397	8.2301784	4	ACSR	1/0 AWG		
201012020090052	11251682	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.2616428	8.6046184	4	ACSR	1/0 AWG		
201012022100448	11252796	LineaATMT	13.2	0 Aerea Convencional	A	75	-80.1859707	8.6439191	4	ACSR	1/0 AWG		
201022021010111	11248282	LineaATMT	34.5	0 Aerea Convencional	A	85	-80.8737582	8.0552803	4	ACSR	1/0 AWG		
201022023031037	11254046	LineaATMT	34.5	0 Aerea Convencional	A	27	-80.9390732	8.1036254	4	ACSR	1/0 AWG		
201012023060011	11258641	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.4355456	8.5426351	4	ACSR	1/0 AWG		
201012023060011	11258894	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-80.5528709	8.6009556	4	ACSR	1/0 AWG		
202022019100053	11235929	LineaATMT	34.5	0 Aerea Convencional	B	81.4	-80.5077597	7.4141146	4	ACSR	1/0 AWG		
201012022031157	11254530	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.5701112	8.4428964	4	ACSR	1/0 AWG		
202022021010233	11245968	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.4612444	7.6762126	4	ACSR	1/0 AWG		
201012023060011	11258650	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-80.4405024	8.5470198	4	ACSR	1/0 AWG		
201012023060011	11258741	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.4979109	8.550127	4	ACSR	1/0 AWG		
201012022121007	11252785	LineaATMT	13.2	0 Aerea Convencional	B	25	-80.0958403	8.4241679	4	ACSR	1/0 AWG		
102012021090862	11242245	LineaATMT	13.2	0 Aerea Convencional	A	36.6	-79.721376	8.9844172	4	ACSR	1/0 AWG		
10201202210445	11252711	LineaATMT	13.2	0 Aerea Convencional	A	10	-79.792799	8.8381113	4	ACSR	1/0 AWG		
201012021021084	11246921	LineaATMT	34.5	0 Aerea Convencional	ABC	2522	-80.3587646	8.472979	1	Aluminio	300		
102012022110476	11256444	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9803126	8.8721026	4	ACSR	1/0 AWG		
201012023050963	11254604	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.4358007	8.5473175	4	ACSR	1/0 AWG		
202022022070122	11250535	LineaATMT	13.2	0 Aerea Convencional	C	71	-80.5267065	7.8093995	4	ACSR	1/0 AWG		
201012023070214	11258547	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.709167	8.9420785	4	ACSR	1/0 AWG		
202022019100053	11235932	LineaATMT	34.5	0 Aerea Convencional	B	84	-80.5084994	7.4146491	4	ACSR	1/0 AWG		
201012023060011	11258784	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5198272	8.5575956	4	ACSR	1/0 AWG		
202022023040822	11256171	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2581385	7.7371267	4	ACSR	1/0 AWG		
102012023040791	11258490	LineaATMT	13.2	0 Aerea Convencional	A	49	-79.7417292	8.9456957	4	ACSR	1/0 AWG		
102012023040410	11257896	LineaATMT	13.2	0 Aerea Convencional	B	21	-79.7385785	8.8620301	4	ACSR	1/0 AWG		
202012022050008	11246242	LineaATMT	34.5	0 Aerea Compacta	ABC	57	-80.4017347	7.9320126	4	ACSR	1/0 AWG		
102012023010715	11254854	LineaATMT	34.5	0 Aerea Convencional	B	38	-79.7586425	8.8585517	4	ACSR	1/0 AWG		
201022021080469	11240832	LineaATMT	34.5	0 Aerea Convencional	A	45.5	-81.0511642	8.0251059	4	ACSR	1/0 AWG		
201012023060011	11258859	LineaATMT	34.5	0 Aerea Convencional	ABC	99.3	-80.5396636	8.5825444	4	ACSR	1/0 AWG		
201022022031186	11256294	LineaATMT	34.5	0 Aerea Convencional	C	65	-81.2866978	8.0210115	4	ACSR	1/0 AWG		
202022019100053	11236002	LineaATMT	34.5	0 Aerea Convencional	B	58.6	-80.5213524	7.431965	4	ACSR	1/0 AWG		
201022023031037	11254047	LineaATMT	34.5	0 Aerea Convencional	A	41	-80.9390007	8.1038587	4	ACSR	1/0 AWG		
201022023030209	11254759	LineaATMT	34.5	0 Aerea Convencional	B	99	-80.8092385	7.4343808	4	ACSR	1/0 AWG		
201012022121080	11256959	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.3454436	8.4723556	4	ACSR	1/0 AWG		
201012022020227	11246207	LineaATMT	34.5	0 Subterranea	ABC	5	-80.1820782	8.342887	7	Aluminio	4/0 AWG		
201012023060011	11258883	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.548408	8.5960358	4	ACSR	1/0 AWG		
102012021050760	11240128	LineaATMT	34.5	0 Aerea Convencional	A	37	-79.8211979	8.8278983	4	ACSR	1/0 AWG		
201022022100907	11254589	LineaATMT	34.5	0 Aerea Convencional	A	32	-80.9445667	8.0683245	4	ACSR	1/0 AWG		
201022022060833	11253997	LineaATMT	34.5	0 Aerea Convencional	A	71	-81.4737421	8.1387855	4	ACSR	1/0 AWG		
201012022020227	11246209	LineaATMT	34.5	0 Subterranea	ABC	60	-80.1829392	8.3428475	7	Aluminio	4/0 AWG		
201022021040729	11237879	LineaATMT	34.5	0 Aerea Convencional	B	95.9	-80.994412	7.82017	4	ACSR	1/0 AWG		
202012021010303	11249277	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.6686015	7.6909844	4	ACSR	1/0 AWG		
201012022121080	11256940	LineaATMT	34.5	0 Aerea Convencional	C	57	-80.344485	8.4733906	4	ACSR	1/0 AWG		





201012020100956	11238020	LineaATMT	13.2	0 Aerea Convencional	C	49.1	-80.5456128	8.5925644	4	ACSR	1/0 AWG			
101012022060467	11248190	LineaATMT	2.4	0 Subterranea	ABC	90	-79.5602141	8.9502828	7	Aluminio	4/0 AWG			
102012023040410	11257889	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.738962	8.8623774	4	ACSR	1/0 AWG			
102012022120728	11253024	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.6864776	8.9673119	4	ACSR	1/0 AWG			
202022023040822	11256170	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2582466	7.7366874	4	ACSR	1/0 AWG			
102012022090384	11258219	LineaATMT	34.5	0 Aerea Convencional	B	24	-79.6936432	8.8939849	4	ACSR	1/0 AWG			
EM-AT-2023-1	14000358	LineaATMT	115	0 Subterranea	ABC	883.2	-79.5375426	8.9766984		Aluminio	680			
202012021050423	11238246	LineaATMT	13.2	0 Aerea Convencional	A	27	-80.4267155	7.9342339	4	ACSR	1/0 AWG			
201022021040729	11240216	LineaATMT	34.5	0 Aerea Convencional	B	91.7	-80.9911105	7.8299152	4	ACSR	1/0 AWG			
101012021080078	11244947	LineaATMT	13.2	0 Subterranea	ABC	79	-79.5122917	8.9739798	7	Aluminio	380			
201012022100448	11252740	LineaATMT	13.2	0 Aerea Convencional	A	37	-80.194201	8.6448399	4	ACSR	1/0 AWG			
202012022120662	11252099	LineaATMT	34.5	0 Aerea Convencional	ABC	11	-80.3367219	7.8979047	4	ACSR	1/0 AWG			
102012022070753	11251781	LineaATMT	13.2	0 Aerea Convencional	B	25	-80.0738133	8.4244384	4	ACSR	1/0 AWG			
102012023040410	11257895	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.7384577	8.8623115	4	ACSR	1/0 AWG			
201012020100749	11236301	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3419801	8.4706412	4	ACSR	1/0 AWG			
201012023060011	11258759	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.5057285	8.5543777	4	ACSR	1/0 AWG			
202022022100977	11252205	LineaATMT	13.2	0 Aerea Convencional	C	36	-80.1889253	7.6888022	4	ACSR	1/0 AWG			
201022022060627	11256250	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.9313958	8.0765808	4	ACSR	1/0 AWG			
201012020010139	11254448	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1372142	8.3814989	2	Aluminio	300			
102012022120032	11252057	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.7241142	8.9477651	4	ACSR	1/0 AWG			
201012022031157	11254526	LineaATMT	34.5	0 Aerea Convencional	B	64	-80.5698861	8.4451489	4	ACSR	1/0 AWG			
202022019100053	11235922	LineaATMT	34.5	0 Aerea Convencional	B	97.4	-80.5052275	7.4115719	4	ACSR	1/0 AWG			
102012023040410	11256937	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.7390292	8.8718704	4	ACSR	1/0 AWG			
201012023020831	11254667	LineaATMT	2.4	0 Aerea Convencional	A	36	-80.5494487	8.2302597	4	ACSR	1/0 AWG			
202022019100053	11236032	LineaATMT	34.5	0 Aerea Convencional	B	48.6	-80.5340208	7.4354664	4	ACSR	1/0 AWG			
102012023020601	11253612	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8114571	8.9361472	4	ACSR	1/0 AWG			
201022022091329	11249365	LineaATMT	34.5	0 Subterranea	ABC	12	-80.9795914	8.0980038	7	Aluminio	4/0 AWG			
201022022121064	11251751	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-81.1666624	8.0481716	4	ACSR	1/0 AWG			
102012021060574	11239656	LineaATMT	34.5	0 Aerea Convencional	A	23	-79.6983178	8.9462328	4	ACSR	1/0 AWG			
EM-AT-2023-1	14000357	LineaATMT	115	0 Subterranea	ABC	860.6	-79.5375172	8.9767608		Aluminio	680			
102012020100072	11235176	LineaATMT	13.2	0 Aerea Convencional	C	52.8	-79.8180726	8.9028433	4	ACSR	1/0 AWG			
102012022040503	11254053	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.9036711	8.5948755	4	ACSR	1/0 AWG			
201012022100448	11252725	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1981031	8.643758	4	ACSR	1/0 AWG			
201012022020672	11256194	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.4883631	8.4711041	4	ACSR	1/0 AWG			
201012020120203	11235147	LineaATMT	2.4	0 Aerea Convencional	A	27.3	-80.540837	8.2629341	4	ACSR	1/0 AWG			
201012023020402	11258419	LineaATMT	2.4	0 Aerea Convencional	A	17	-80.5590752	8.242607	4	ACSR	1/0 AWG			
201012022110343	11254784	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.784442	7.9274764	4	ACSR	1/0 AWG			
201012022100448	11252760	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.1904668	8.6450064	4	ACSR	1/0 AWG			
201022022060630	11255504	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.9492385	8.0779324	4	ACSR	1/0 AWG			
102012021080742	11254391	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8286529	8.8739136	4	ACSR	1/0 AWG			
202022021010233	11245928	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.4461221	7.6758654	4	ACSR	1/0 AWG			
202022023040822	11256169	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.2584877	7.7362011	4	ACSR	1/0 AWG			
201022022060627	11256255	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.9300103	8.0768814	4	ACSR	1/0 AWG			
102012022120970	11254315	LineaATMT	34.5	0 Aerea Convencional	ABC	37	-79.8837108	8.852501	4	ACSR	1/0 AWG			
102012022031042	11246741	LineaATMT	13.2	0 Aerea Convencional	B	46	-79.6977737	8.9722757	4	ACSR	1/0 AWG			
102012020100072	11235152	LineaATMT	13.2	0 Aerea Convencional	C	7.7	-79.8153554	8.9065749	4	ACSR	1/0 AWG			
102012023020202	11255940	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7095631	8.9790776	4	ACSR	1/0 AWG			
102012022110473	11253200	LineaATMT	13.2	0 Aerea Convencional	C	18	-79.7295522	8.937192	4	ACSR	1/0 AWG			
202022023050658	11256820	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.2264805	7.4347947	4	ACSR	1/0 AWG			
201012023050963	11254608	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4361175	8.5479782	4	ACSR	1/0 AWG			





102012022121046	11254772	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.8060203	8.8203794	4	ACSR	1/0 AWG			
202022019100053	11235943	LineaATMT	34.5	0 Aerea Convencional	B	65.8	-80.5097541	7.4170241	4	ACSR	1/0 AWG			
201022022110228	11255163	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.9477337	8.0930876	4	ACSR	1/0 AWG			
201022022100907	11254575	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.9475372	8.0714811	4	ACSR	1/0 AWG			
101012021090586	11243055	LineaATMT	13.2	0 Subterranea	ABC	76	-79.5306782	8.9702104	7	Aluminio	300			
201012023020831	11254655	LineaATMT	2.4	0 Aerea Convencional	A	43	-80.547353	8.2324291	4	ACSR	1/0 AWG			
201022022070823	11255473	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9567365	8.1442668	4	ACSR	1/0 AWG			
201022023031037	11254036	LineaATMT	34.5	0 Aerea Convencional	A	18	-80.939929	8.102178	4	ACSR	1/0 AWG			
201012022050768	11252041	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.2512762	8.4448947	4	ACSR	1/0 AWG			
201012022101040	11253276	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.7830822	7.9495209	4	ACSR	1/0 AWG			
202022019100053	11235987	LineaATMT	34.5	0 Aerea Convencional	B	51.9	-80.5153743	7.4286296	4	ACSR	1/0 AWG			
201012020120203	11235146	LineaATMT	2.4	0 Aerea Convencional	A	28.4	-80.5408764	8.2626799	4	ACSR	1/0 AWG			
201012022100448	11252756	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.191194	8.644826	4	ACSR	1/0 AWG			
102012022091142	11252214	LineaATMT	13.2	0 Subterranea	ABC	120	-79.8082812	8.8570955	7	Aluminio	380			
201012023050424	11257001	LineaATMT	13.2	0 Aerea Convencional	C	55	-80.3537528	8.4908791	4	ACSR	1/0 AWG			
102012021071213	11241734	LineaATMT	13.2	0 Aerea Convencional	A	18	-79.7003564	8.9820663	4	ACSR	1/0 AWG			
201022021031135	11236881	LineaATMT	34.5	0 Aerea Convencional	ABC	39.7	-80.9397252	8.1554797	4	ACSR	1/0 AWG			
102012022091142	11251707	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.808879	8.8549032	5	ACSR	300			
102012022050164	11248310	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.7945858	8.8731056	4	ACSR	1/0 AWG			
201012022121007	11252784	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.0961081	8.4242599	4	ACSR	1/0 AWG			
201012023060011	11258841	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.5350312	8.5698286	4	ACSR	1/0 AWG			
201012023020402	11258433	LineaATMT	2.4	0 Aerea Convencional	A	56	-80.5613564	8.2403827	4	ACSR	1/0 AWG			
201012023060011	11258753	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.5017807	8.552593	4	ACSR	1/0 AWG			
201022021040729	11240220	LineaATMT	34.5	0 Aerea Convencional	B	72.1	-80.9919257	7.8280187	4	ACSR	1/0 AWG			
102012023020601	11253604	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.8115517	8.9377053	4	ACSR	1/0 AWG			
201022022091329	11249363	LineaATMT	34.5	0 Subterranea	ABC	78	-80.9794465	8.0973937	7	Aluminio	4/0 AWG			
201012023060011	11258900	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-80.5542507	8.6049451	4	ACSR	1/0 AWG			
101012023051019	11255544	LineaATMT	13.2	0 Subterranea	ABC	70	-79.5562898	8.9884511	7	Aluminio	4/0 AWG			
102012022070753	11251779	LineaATMT	13.2	0 Aerea Convencional	B	13	-80.0736554	8.4242729	4	ACSR	1/0 AWG			
201012023060011	11258701	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.4730994	8.5458549	4	ACSR	1/0 AWG			
201022022060630	11255506	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.9503477	8.0791465	4	ACSR	1/0 AWG			
102012022091142	11252218	LineaATMT	13.2	0 Aerea Convencional	ABC	60	-79.8088654	8.8549596	5	ACSR	300			
102012022121070	11258343	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.806746	8.8232564	4	ACSR	1/0 AWG			
102012022090384	11258224	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.6929054	8.8940024	4	ACSR	1/0 AWG			
201022022060833	11254001	LineaATMT	34.5	0 Aerea Convencional	A	64	-81.4744028	8.1373485	4	ACSR	1/0 AWG			
202022021010233	11245946	LineaATMT	34.5	0 Aerea Convencional	C	68	-80.4530425	7.677207	4	ACSR	1/0 AWG			
102012022021018	11255315	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.8822325	8.5430407	4	ACSR	1/0 AWG			
102012022070753	11251790	LineaATMT	13.2	0 Aerea Convencional	B	24	-80.0744528	8.4257639	4	ACSR	1/0 AWG			
102012022091246	11252861	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8068728	8.9178434	4	ACSR	1/0 AWG			
102012023040018	11253769	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.7903489	8.8384715	4	ACSR	1/0 AWG			
201022022031186	11256301	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.2871458	8.0239053	4	ACSR	1/0 AWG			
201012022030418	11247796	LineaATMT	34.5	0 Aerea Convencional	C	49	-80.3403619	8.4686541	4	ACSR	1/0 AWG			
201012023060011	11258783	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.5190824	8.5579618	4	ACSR	1/0 AWG			
201012023060011	11258726	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.4890936	8.5466275	4	ACSR	1/0 AWG			
102012022101129	11253671	LineaATMT	34.5	0 Aerea Convencional	C	36	-79.7382679	8.9116963	4	ACSR	1/0 AWG			
1010120221110847	11241968	LineaATMT	4.16	0 Subterranea	ABC	425	-79.5661838	8.9820737	7	Aluminio	4/0 AWG			
102012022050189	11249034	LineaATMT	34.5	0 Aerea Convencional	A	38.3	-79.7842787	8.8558619	4	ACSR	1/0 AWG			
201012022030418	11247802	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.3422079	8.4677812	4	ACSR	1/0 AWG			
102012023040410	11256936	LineaATMT	13.2	0 Aerea Convencional	AB	35	-79.738728	8.8719237	4	ACSR	1/0 AWG			
201022021070448	11239900	LineaATMT	34.5	0 Aerea Convencional	AB	40.1	-80.9803235	8.1210123	4	ACSR	1/0 AWG			



202022021010643	11236221	LineaATMT	34.5	0 Aerea Convencional	ABC	13	-80.2727561	7.7709511 4	ACSR	1/0 AWG			
202022023050658	11256870	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2258699	7.4316104 4	ACSR	1/0 AWG			
201012023060011	11258814	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5345392	8.5585876 4	ACSR	1/0 AWG			
201012023060011	11258679	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.4578421	8.5496657 4	ACSR	1/0 AWG			
102012022070753	11251786	LineaATMT	13.2	0 Aerea Convencional	B	17	-80.0742007	8.4252778 4	ACSR	1/0 AWG			
102012023040410	11257864	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.738353	8.8666599 4	ACSR	1/0 AWG			
201012022101040	11253287	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7880699	7.9495623 4	ACSR	1/0 AWG			
201012023060011	11258827	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5339071	8.5632698 4	ACSR	1/0 AWG			
201022021031135	11236865	LineaATMT	34.5	0 Aerea Convencional	ABC	43.2	-80.9401435	8.1560464 4	ACSR	1/0 AWG			
201012022110343	11254781	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.7851252	7.9281096 4	ACSR	1/0 AWG			
201022023031038	11254926	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9854698	8.1299658 4	ACSR	1/0 AWG			
102012021080742	11254401	LineaATMT	13.2	0 Aerea Convencional	C	55	-79.8294718	8.8720238 4	ACSR	1/0 AWG			
102012022070753	11251796	LineaATMT	13.2	0 Aerea Convencional	B	18	-80.074723	8.4266346 4	ACSR	1/0 AWG			
201022023030209	11254758	LineaATMT	34.5	0 Aerea Convencional	B	99	-80.8097357	7.433635 4	ACSR	1/0 AWG			
201012020010139	11254462	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1430025	8.3802223 2	Aluminio	300			
102012022091162	11254182	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.7108691	8.9645586 4	ACSR	1/0 AWG			
202012022050008	11246240	LineaATMT	34.5	0 Aerea Compacta	ABC	54	-80.401811	7.9315259 4	ACSR	1/0 AWG			
201012020010139	11254460	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1420989	8.3805766 2	Aluminio	300			
102012022050296	11247353	LineaATMT	13.2	0 Aerea Convencional	B	43	-79.795671	8.8500131 4	ACSR	1/0 AWG			
201012023060011	11258730	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.4919852	8.5466793 4	ACSR	1/0 AWG			
EM-AT-2023-3	11246805	LineaATMT	34.5	0 Subterranea	ABC	50	-80.3692068	8.4015066 7	Cu	300			
201022022100918	11252181	LineaATMT	34.5	0 Subterranea	ABC	38	-80.9805176	7.8732251 7	Aluminio	4/0 AWG			
102012022070753	11251793	LineaATMT	13.2	0 Aerea Convencional	B	15	-80.0746577	8.426149 4	ACSR	1/0 AWG			
201012023060011	11258633	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-80.4296994	8.5413201 4	ACSR	1/0 AWG			
201022022091329	11249362	LineaATMT	34.5	0 Subterranea	ABC	20	-80.9796624	8.0972802 7	Aluminio	4/0 AWG			
201012020100749	11236303	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3427967	8.4705496 4	ACSR	1/0 AWG			
201012020010139	11254428	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1353112	8.3817164 2	Aluminio	300			
102012023031327	11257687	LineaATMT	34.5	0 Subterranea	A	60	-79.67057	8.8927201 7	Aluminio	1/0 AWG			
201012022100448	11252820	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.1847026	8.643906 4	ACSR	1/0 AWG			
201012023060011	11258670	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.4516973	8.5500793 4	ACSR	1/0 AWG			
201022022060833	11254006	LineaATMT	34.5	0 Aerea Convencional	A	65	-81.4756545	8.1367184 4	ACSR	1/0 AWG			
202022019100053	11235990	LineaATMT	34.5	0 Aerea Convencional	B	51.2	-80.5162408	7.4288616 4	ACSR	1/0 AWG			
201022022060833	11254009	LineaATMT	34.5	0 Aerea Convencional	A	42	-81.4758416	8.1350814 4	ACSR	1/0 AWG			
202022023050658	11256857	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.2294352	7.4279503 4	ACSR	1/0 AWG			
1020120121070500	11239708	LineaATMT	13.2	0 Aerea Convencional	B	49.7	-79.7961607	8.8493814 4	ACSR	1/0 AWG			
102012023040018	11253774	LineaATMT	13.2	0 Aerea Convencional	A	31	-79.7911334	8.8376016 4	ACSR	1/0 AWG			
102012020120709	11240621	LineaATMT	13.2	0 Aerea Convencional	ABC	26.1	-79.9073263	8.7501518 4	ACSR	1/0 AWG			
202022023040784	11255669	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2886671	7.7965738 4	ACSR	1/0 AWG			
202022022110493	11242315	LineaATMT	13.2	0 Aerea Convencional	A	32	-80.2695389	7.8387252 4	ACSR	1/0 AWG			
102012020100072	11235173	LineaATMT	13.2	0 Aerea Convencional	C	55.1	-79.8181593	8.9032151 4	ACSR	1/0 AWG			
202012022040721	11247673	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.4270502	7.9356345 4	ACSR	1/0 AWG			
102012012050022	11241076	LineaATMT	34.5	0 Subterranea	ABC	180	-79.8489161	8.8347946 7	Aluminio	4/0 AWG			
102012021071213	11241727	LineaATMT	13.2	0 Aerea Convencional	A	41	-79.700549	8.980941 4	ACSR	1/0 AWG			
201012023060011	11258748	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4990143	8.5507823 4	ACSR	1/0 AWG			
202022021010233	11245932	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.4472654	7.6771099 4	ACSR	1/0 AWG			
101012023010871	11254906	LineaATMT	13.2	0 Subterranea	ABC	162	-79.5167195	8.9946483 7	Aluminio	4/0 AWG			
201012023060011	11258876	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.5449019	8.5927695 4	ACSR	1/0 AWG			
201012023060011	11258887	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.5501492	8.5971664 4	ACSR	1/0 AWG			
201012020020233	11235780	LineaATMT	34.5	0 Aerea Convencional	C	61.1	-80.7644691	8.3461117 4	ACSR	1/0 AWG			
102012022100587	11252253	LineaATMT	13.2	0 Aerea Convencional	ABC	43	-79.8078329	8.8457349 4	ACSR	1/0 AWG			





102012022110476	11256440	LineaATMT	34.5	0 Aerea Convencional	A	41	-79.98057	8.8706726 4	ACSR	1/0 AWG		
1020120223031328	11246577	LineaATMT	13.2	0 Aerea Convencional	C	49	-79.8675355	8.6081616 4	ACSR	1/0 AWG		
201022022120653	11253524	LineaATMT	34.5	0 Aerea Convencional	B	32	-80.9913721	8.0942959 4	ACSR	1/0 AWG		
201012023060011	11258677	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4563042	8.5496507 4	ACSR	1/0 AWG		
102012023040410	11257898	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7390154	8.8615756 4	ACSR	1/0 AWG		
201012022121080	11256942	LineaATMT	34.5	0 Aerea Convencional	C	37	-80.3449235	8.4732212 4	ACSR	1/0 AWG		
201012023060011	11258755	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.503142	8.5530783 4	ACSR	1/0 AWG		
201022023020647	11254745	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.9300453	8.0869441 4	ACSR	1/0 AWG		
202022023050658	11256844	LineaATMT	34.5	0 Aerea Convencional	A	85	-80.2293981	7.430064 4	ACSR	1/0 AWG		
202022022100977	11252207	LineaATMT	13.2	0 Aerea Convencional	C	64	-80.1881611	7.6886087 4	ACSR	1/0 AWG		
202012022110223	11254334	LineaATMT	13.2	0 Aerea Preensamblado	A	50	-80.43802	7.9457586 4	ACSR	1/0 AWG		
201012020020233	11235781	LineaATMT	34.5	0 Aerea Convencional	C	76.3	-80.7639998	8.3463552 4	ACSR	1/0 AWG		
202022023040822	11256165	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.2596366	7.7347714 4	ACSR	1/0 AWG		
201022021010111	11248292	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8734696	8.0520052 4	ACSR	1/0 AWG		
201012021050481	11243842	LineaATMT	34.5	0 Subterranea	ABC	27	-80.3312421	8.4860754 7	Aluminio	4/0 AWG		
201012020090052	11251674	LineaATMT	13.2	0 Aerea Convencional	C	32	-80.2629964	8.606138 4	ACSR	1/0 AWG		
201022021010111	11248274	LineaATMT	34.5	0 Aerea Convencional	A	81	-80.8723559	8.0601909 4	ACSR	1/0 AWG		
201012022121076	11252992	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.1992596	8.382916 4	ACSR	1/0 AWG		
201022022031186	11256302	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.2871461	8.0243129 4	ACSR	1/0 AWG		
202022022020193	11244077	LineaATMT	2.4	0 Aerea Convencional	A	35	-80.3054543	7.8696169 4	ACSR	1/0 AWG		
202022023051120	11255637	LineaATMT	34.5	0 Aerea Convencional	A	58	-80.5582522	7.666886 4	ACSR	1/0 AWG		
202022021040729	11237870	LineaATMT	34.5	0 Aerea Convencional	B	60.6	-80.9920037	7.8238932 4	ACSR	1/0 AWG		
202022023050658	11256866	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.2267621	7.4314276 4	ACSR	1/0 AWG		
202022019100053	11236033	LineaATMT	34.5	0 Aerea Convencional	B	50.9	-80.5343028	7.4357573 4	ACSR	1/0 AWG		
102012021100882	11242531	LineaATMT	13.2	0 Aerea Convencional	A	2	-79.7466453	8.899736 4	ACSR	1/0 AWG		
201012020010139	11254447	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1367373	8.3815996 2	Aluminio	300		
202022023031273	11245621	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.5351476	7.7456007 4	ACSR	1/0 AWG		
202022019100053	11235974	LineaATMT	34.5	0 Aerea Convencional	B	49.9	-80.5122419	7.4262997 4	ACSR	1/0 AWG		
201012023060011	11258871	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.5432452	8.5889452 4	ACSR	1/0 AWG		
102012022040503	11254055	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.9042493	8.5944145 4	ACSR	1/0 AWG		
201022023020646	11253722	LineaATMT	34.5	0 Aerea Convencional	B	36	-80.9226081	8.0674643 4	ACSR	1/0 AWG		
202012023010887	11253789	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.3876352	7.866111 4	ACSR	1/0 AWG		
201022021010111	11248298	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8712941	8.0510667 4	ACSR	1/0 AWG		
202012022050008	11246252	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-80.4010876	7.9360744 4	ACSR	1/0 AWG		
201022021080062	11246291	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9740698	8.1002902 4	ACSR	1/0 AWG		
102012023020168	11255893	LineaATMT	13.2	0 Subterranea	A	41	-79.7178085	8.9393982 7	Aluminio	1/0 AWG		
102012023020790	11254789	LineaATMT	34.5	0 Aerea Convencional	A	29	-79.6953871	8.9461978 4	ACSR	1/0 AWG		
201022022060630	11255514	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-80.9546034	8.0711757 4	ACSR	1/0 AWG		
102012022090384	11258209	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.6936432	8.8939849 4	ACSR	1/0 AWG		
201012022121007	11252774	LineaATMT	13.2	0 Aerea Convencional	B	54	-80.0990623	8.4240886 4	ACSR	1/0 AWG		
201022021010111	11248279	LineaATMT	34.5	0 Aerea Convencional	A	81	-80.8733132	8.0574936 4	ACSR	1/0 AWG		
102012020100072	11235155	LineaATMT	13.2	0 Aerea Convencional	C	21.7	-79.815989	8.9063634 4	ACSR	1/0 AWG		
201022021040729	11240218	LineaATMT	34.5	0 Aerea Convencional	B	77	-80.9915415	7.8285125 4	ACSR	1/0 AWG		
102012023040410	11257885	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7404704	8.8618669 4	ACSR	1/0 AWG		
201022023030209	11254752	LineaATMT	34.5	0 Aerea Convencional	B	95	-80.814004	7.4333666 4	ACSR	1/0 AWG		
102012021090536	11255284	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.7247319	8.9358221 4	ACSR	1/0 AWG		
202022019100053	11236013	LineaATMT	34.5	0 Aerea Convencional	B	45.5	-80.5276873	7.4331455 4	ACSR	1/0 AWG		
201022022070823	11255474	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9572988	8.1444533 4	ACSR	1/0 AWG		
202012022120599	11253124	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.4543321	7.9507778 4	ACSR	1/0 AWG		
102012022120970	11254316	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-79.8834406	8.8523213 4	ACSR	1/0 AWG		





201012023040691	11255708	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.6767552	8.1154696	4	ACSR	1/0 AWG		
202012023050589	11258525	LineaATMT	2.4	0 Aerea Convencional	A	41	-80.4294368	7.9955838	4	ACSR	1/0 AWG		
201012023060011	11258722	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.4866011	8.5465922	4	ACSR	1/0 AWG		
201012023060011	11258703	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.4737777	8.5463511	4	ACSR	1/0 AWG		
102012022121046	11254769	LineaATMT	13.2	0 Aerea Convencional	C	44	-79.8063877	8.8199443	4	ACSR	1/0 AWG		
202012022070056	11247487	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.4456947	7.9550248	4	ACSR	1/0 AWG		
202022019100053	11236003	LineaATMT	34.5	0 Aerea Convencional	B	66.3	-80.5217021	7.432197	4	ACSR	1/0 AWG		
201012023060011	11258774	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.51364	8.5568028	4	ACSR	1/0 AWG		
102012023010982	11254883	LineaATMT	13.2	0 Subterranea	B	80	-80.0108622	8.5835898	7	Aluminio	1/0 AWG		
201022022060627	11256280	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-80.9233917	8.0844759	4	ACSR	1/0 AWG		
201012023060011	11258685	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.4621973	8.5473396	4	ACSR	1/0 AWG		
201022021010111	11248293	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8730235	8.0519768	4	ACSR	1/0 AWG		
EM-AT-2023-3	11246807	LineaATMT	34.5	0 Subterranea	ABC	50	-80.368125	8.4017785	7	Cu	300		
201012023060011	11258728	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-80.4904012	8.5462933	4	ACSR	1/0 AWG		
102012022020658	11246587	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.6994094	8.9816776	4	ACSR	1/0 AWG		
102012023040410	11257874	LineaATMT	13.2	0 Aerea Convencional	ABC	43	-79.7390371	8.8633331	4	ACSR	1/0 AWG		
201012023060011	11258798	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-80.5300647	8.5569715	4	ACSR	1/0 AWG		
20102202100907	11254574	LineaATMT	34.5	0 Aerea Convencional	A	82	-80.9476934	8.0722744	4	ACSR	1/0 AWG		
201012022100448	11252724	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1985587	8.6438395	4	ACSR	1/0 AWG		
201012023070234	11258413	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.2721651	8.4154253	4	ACSR	1/0 AWG		
102012022061083	11252982	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.9010482	8.8794417	4	ACSR	1/0 AWG		
201012020010139	11254475	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1479097	8.3782592	2	Aluminio	300		
201022022070823	11255479	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9567235	8.1463507	4	ACSR	1/0 AWG		
201012023060011	11258652	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.4418319	8.5478163	4	ACSR	1/0 AWG		
201012020100956	11238027	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.5471342	8.5918896	4	ACSR	1/0 AWG		
201012022050768	11252035	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.2537031	8.4446442	4	ACSR	1/0 AWG		
201022023010159	11253035	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.9988727	8.1075252	4	ACSR	1/0 AWG		
201012022050768	11252043	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2507795	8.4446086	4	ACSR	1/0 AWG		
201022021021147	11257075	LineaATMT	34.5	0 Subterranea	ABC	125	-80.9467157	8.0944656	7	Cu	300		
201012023020402	11258423	LineaATMT	2.4	0 Aerea Convencional	A	48	-80.5599966	8.2410366	4	ACSR	1/0 AWG		
102012023040410	11257858	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7386466	8.8690689	4	ACSR	1/0 AWG		
202022022020193	11244089	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.3061126	7.8738992	4	ACSR	1/0 AWG		
102012023020601	11253600	LineaATMT	34.5	0 Aerea Convencional	A	53	-79.810668	8.9363649	4	ACSR	1/0 AWG		
102012023031017	11254936	LineaATMT	34.5	0 Aerea Convencional	C	42	-79.9970709	8.7779717	4	ACSR	1/0 AWG		
102012022090384	11258220	LineaATMT	34.5	0 Aerea Convencional	B	50	-79.6934636	8.8940419	4	ACSR	1/0 AWG		
201022022060630	11255503	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.9488523	8.0775273	4	ACSR	1/0 AWG		
201012022030719	11246305	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.3540547	8.5555697	4	ACSR	1/0 AWG		
102012022020658	11246585	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.6999257	8.981349	4	ACSR	1/0 AWG		
201022022060627	11256258	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.9282091	8.0776322	4	ACSR	1/0 AWG		
102012021010862	11255930	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7090619	8.9783993	4	ACSR	1/0 AWG		
102012022120445	11252714	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7922481	8.8380362	4	ACSR	1/0 AWG		
201012023060011	11258834	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5334722	8.565508	4	ACSR	1/0 AWG		
102012023020601	11253581	LineaATMT	34.5	0 Aerea Convencional	A	35	-79.8092904	8.9372617	4	ACSR	1/0 AWG		
102012022091142	11251711	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.8073923	8.8560457	5	ACSR	300		
102012012090133	11242464	LineaATMT	34.5	0 Subterranea	A	0.6	-79.7430284	8.8796702	7	Aluminio	1/0 AWG		
201012023050424	11256998	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.3548119	8.4906165	4	ACSR	1/0 AWG		
202022022120417	11254196	LineaATMT	13.2	0 Aerea Convencional	C	36	-80.2775222	7.7474224	4	ACSR	1/0 AWG		
201012020100956	11238022	LineaATMT	13.2	0 Aerea Convencional	C	35.1	-80.5459991	8.5919609	4	ACSR	1/0 AWG		
201012020100956	11238019	LineaATMT	13.2	0 Aerea Convencional	C	55.1	-80.5453019	8.5927441	4	ACSR	1/0 AWG		
201022022120644	11253515	LineaATMT	34.5	0 Aerea Convencional	B	31	-81.0193095	8.1487039	4	ACSR	1/0 AWG		



201012022100448	11252734	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1950809	8.6449991 4	ACSR	1/0 AWG
201012022100448	11252726	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.1976549	8.6437571 4	ACSR	1/0 AWG
201012020100749	11236292	LineaATMT	34.5	0 Aerea Convencional	C	37	-80.3413373	8.4711559 4	ACSR	1/0 AWG
101012021091213	11247879	LineaATMT	13.2	0 Subterranea	ABC	30	-79.4982632	8.9986982 7	Aluminio	4/0 AWG
102012022121046	11254774	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8059092	8.8196827 4	ACSR	1/0 AWG
201022022100907	11254590	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.9443244	8.0683245 4	ACSR	1/0 AWG
EM-AT-2023-1	14000356	LineaATMT	115	0 Subterranea	ABC	1296.7	-79.5378629	8.9778288	Aluminio	680
202012017070190	11258610	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.6478141	7.649874 4	ACSR	1/0 AWG
102012022121070	11258348	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.807579	8.8229795 4	ACSR	1/0 AWG
202012023010887	11253786	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.3863168	7.8667673 4	ACSR	1/0 AWG
201012023060011	11258824	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5342807	8.5609262 4	ACSR	1/0 AWG
201012020100749	11236297	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3425068	8.470912 4	ACSR	1/0 AWG
202022022041040	11247867	LineaATMT	34.5	0 Aerea Convencional	ABC	24	-80.276588	7.8049049 6	ACSR	150
201012023050963	11254596	LineaATMT	13.2	0 Aerea Convencional	A	29	-80.4343675	8.547594 4	ACSR	1/0 AWG
201012022103115	11236872	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-80.9393343	8.154279 4	ACSR	1/0 AWG
201012020010139	11254427	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.134679	8.3818033 2	Aluminio	300
102012023020601	11253628	LineaATMT	34.5	0 Aerea Convencional	A	35	-79.8099177	8.9361304 4	ACSR	1/0 AWG
101012020120543	11257718	LineaATMT	13.2	0 Subterranea	ABC	400	-79.531188	8.977487 7	Aluminio	380
102012021060574	11239650	LineaATMT	34.5	0 Aerea Convencional	A	26	-79.6983267	8.9466349 4	ACSR	1/0 AWG
201012023060011	11258732	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.4934627	8.5467731 4	ACSR	1/0 AWG
201012023060011	11258800	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-80.5309743	8.5567413 4	ACSR	1/0 AWG
201012022030157	11254527	LineaATMT	34.5	0 Aerea Convencional	B	69	-80.5698819	8.4445248 4	ACSR	1/0 AWG
202022023050658	11256846	LineaATMT	34.5	0 Aerea Convencional	A	75	-80.2303221	7.4301837 4	ACSR	1/0 AWG
201012022050768	11252036	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.2532975	8.444674 4	ACSR	1/0 AWG
201012021010295	11240536	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.330305	8.5431667 4	ACSR	1/0 AWG
102012023020202	11255939	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7093	8.9788437 4	ACSR	1/0 AWG
201012020120639	11235855	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.164773	8.5810414 4	ACSR	1/0 AWG
102012020100072	11235175	LineaATMT	13.2	0 Aerea Convencional	C	22.7	-79.8176134	8.9037355 4	ACSR	1/0 AWG
201022022090063	11255171	LineaATMT	34.5	0 Aerea Convencional	A	991	-81.0346811	8.3016272 4	ACSR	1/0 AWG
201012022110976	11253161	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.6791468	8.1168048 4	ACSR	1/0 AWG
202022019100053	11235947	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.5103074	7.4184251 4	ACSR	1/0 AWG
202012022110223	11254324	LineaATMT	13.2	0 Aerea Preensamblado	A	90	-80.4339576	7.9494389 4	ACSR	1/0 AWG
201012020100749	11236295	LineaATMT	34.5	0 Aerea Convencional	C	23	-80.3418527	8.4708778 4	ACSR	1/0 AWG
201012020010139	11254478	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1491171	8.3777379 2	Aluminio	300
102012023031017	11254954	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.9959955	8.7804551 4	ACSR	1/0 AWG
201012023020402	11258420	LineaATMT	2.4	0 Aerea Convencional	A	47	-80.5592868	8.2422381 4	ACSR	1/0 AWG
102012023020601	11253591	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8096973	8.9365214 4	ACSR	1/0 AWG
201012023060011	11258655	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-80.4440002	8.5482532 4	ACSR	1/0 AWG
202022023050658	11256819	LineaATMT	34.5	0 Aerea Convencional	A	32	-80.2267615	7.4350087 4	ACSR	1/0 AWG
202012023010887	11253785	LineaATMT	34.5	0 Aerea Convencional	C	51	-80.3858531	7.8670651 4	ACSR	1/0 AWG
102012022080124	11251556	LineaATMT	13.2	0 Aerea Convencional	C	37	-79.8065527	8.8226554 4	ACSR	1/0 AWG
201022021040974	11236968	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.8566047	7.4227487 4	Aluminio	1/0 AWG
102012023030156	11254441	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7093092	8.9414446 4	ACSR	1/0 AWG
102012022091162	11254185	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7107676	8.9654639 4	ACSR	1/0 AWG
201012021010295	11240533	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.3306327	8.5442613 4	ACSR	1/0 AWG
201012022050768	11252038	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.2524603	8.4445184 4	ACSR	1/0 AWG
201022022100907	11254584	LineaATMT	34.5	0 Aerea Convencional	A	32	-80.945584	8.0679538 4	ACSR	1/0 AWG
202022023030315	11253958	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.259895	7.7896797 4	ACSR	1/0 AWG
201022021080469	11240833	LineaATMT	34.5	0 Aerea Convencional	A	45.9	-81.0507516	8.0251143 4	ACSR	1/0 AWG
102012022070753	11251782	LineaATMT	13.2	0 Aerea Convencional	B	19	-80.0740186	8.4246627 4	ACSR	1/0 AWG



201022021031135	11236889	LineaATMT	34.5	0 Aerea Convencional	B	38.2	-80.9384163	8.1535466	4	ACSR	1/0 AWG			
202022023050658	11256872	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2260991	7.4306943	4	ACSR	1/0 AWG			
201012021080559	11240390	LineaATMT	13.2	0 Aerea Convencional	ABC	40.5	-80.4164319	8.5352311	4	ACSR	1/0 AWG			
201012023020831	11254654	LineaATMT	2.4	0 Aerea Convencional	A	19	-80.5472101	8.2327717	4	ACSR	1/0 AWG			
102012021050385	11238369	LineaATMT	34.5	0 Aerea Convencional	A	38	-79.6985417	8.9470853	4	ACSR	1/0 AWG			
101012021090586	11243056	LineaATMT	13.2	0 Subterranea	ABC	282	-79.5308265	8.9699733	7	Aluminio	300			
201022022041009	11252241	LineaATMT	34.5	0 Aerea Convencional	B	43	-81.0407436	8.4228295	4	ACSR	1/0 AWG			
102012022110059	11252431	LineaATMT	34.5	0 Subterranea	C	95	-79.7907316	8.5753142	7	Aluminio	1/0 AWG			
201012020090052	11251670	LineaATMT	13.2	0 Aerea Convencional	C	55	-80.2639358	8.606287	4	ACSR	1/0 AWG			
201012022020227	11246205	LineaATMT	34.5	0 Subterranea	ABC	74	-80.1814262	8.3415817	7	Aluminio	4/0 AWG			
201022022120657	11258351	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.970476	8.1075674	4	ACSR	1/0 AWG			
102012022080551	11253468	LineaATMT	34.5	0 Subterranea	C	75	-79.6711139	8.8927004	7	Aluminio	1/0 AWG			
102012022120728	11253023	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.686461	8.9669335	4	ACSR	1/0 AWG			
102012022120970	11254343	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-79.8833717	8.8506777	4	ACSR	1/0 AWG			
202012021010303	11249274	LineaATMT	13.2	0 Aerea Convencional	B	34	-80.6662169	7.6909449	4	ACSR	1/0 AWG			
201012023020831	11254658	LineaATMT	2.4	0 Aerea Convencional	A	49	-80.547837	8.2312874	4	ACSR	1/0 AWG			
201022023020830	11257303	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.9307113	8.0638027	4	ACSR	1/0 AWG			
102012023030253	11255884	LineaATMT	34.5	0 Aerea Convencional	A	32	-79.6945609	8.9457615	4	ACSR	1/0 AWG			
201012023020316	11253606	LineaATMT	34.5	0 Subterranea	A	50	-80.6542013	8.2684895	7	Aluminio	1/0 AWG			
202012023030018	11255282	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.4512861	8.009142	4	ACSR	1/0 AWG			
201012022050364	11254207	LineaATMT	34.5	0 Aerea Convencional	A	18	-80.303871	8.4864689	4	ACSR	1/0 AWG			
2020120221040729	11240217	LineaATMT	34.5	0 Aerea Convencional	B	91.5	-80.9915415	7.8292078	4	ACSR	1/0 AWG			
202022021110493	11242310	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.2709898	7.8383403	4	ACSR	1/0 AWG			
202022019100053	11235978	LineaATMT	34.5	0 Aerea Convencional	B	57.4	-80.5112756	7.4270737	4	ACSR	1/0 AWG			
201022022060630	11255507	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.9499417	8.0793635	4	ACSR	1/0 AWG			
202022023050658	11256843	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.2296336	7.4307786	4	ACSR	1/0 AWG			
102012022110476	11256439	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.9807351	8.8705579	4	ACSR	1/0 AWG			
202012017070190	11258607	LineaATMT	13.2	0 Aerea Convencional	B	75	-80.6481974	7.6488497	4	ACSR	1/0 AWG			
102012022060461	11254563	LineaATMT	13.2	0 Aerea Convencional	A	85	-79.9391511	8.5397422	4	ACSR	1/0 AWG			
201012021021084	11246810	LineaATMT	34.5	0 Aerea Convencional	ABC	5697	-80.3653759	8.397603	1	Aluminio	300			
201012023060011	11258757	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.5046062	8.5534788	4	ACSR	1/0 AWG			
201012022020227	11246210	LineaATMT	34.5	0 Subterranea	ABC	51	-80.1832355	8.3433251	7	Aluminio	4/0 AWG			
102012023020601	11253586	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8099494	8.937729	4	ACSR	1/0 AWG			
102012022110977	11255628	LineaATMT	13.2	0 Aerea Convencional	C	20	-79.7503851	8.8624744	4	ACSR	1/0 AWG			
201012023060011	11258892	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-80.5521659	8.6000024	4	ACSR	1/0 AWG			
202012021010303	11249294	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.6731989	7.6866171	4	ACSR	1/0 AWG			
101012023080549	11258255	LineaATMT	13.2	0 Subterranea	ABC	167	-79.5124461	9.0018933	7	Aluminio	4/0 AWG			
201012023020402	11258426	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.5601975	8.2406817	4	ACSR	1/0 AWG			
102012022020660	11244464	LineaATMT	12	0 Subterranea	AB	55	-79.5927229	8.9159196	7	Aluminio	4/0 AWG			
202022023081051	11258472	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.2966249	7.7272826	4	ACSR	1/0 AWG			
201012023060011	11258698	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.4711888	8.5463233	4	ACSR	1/0 AWG			
102012022080812	11251663	LineaATMT	13.2	0 Subterranea	A	57	-79.7141342	8.9378038	7	Aluminio	1/0 AWG			
102012020100072	11235160	LineaATMT	13.2	0 Aerea Convencional	C	37.7	-79.8166492	8.9051035	4	ACSR	1/0 AWG			
201012023060011	11258761	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5068535	8.5553802	4	ACSR	1/0 AWG			
202022023050658	11256842	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.2296332	7.4310521	4	ACSR	1/0 AWG			
102012022110473	11253204	LineaATMT	13.2	0 Aerea Convencional	C	24	-79.7293268	8.9373672	4	ACSR	1/0 AWG			
102012020100072	11235158	LineaATMT	13.2	0 Aerea Convencional	C	39.7	-79.8162645	8.9057153	4	ACSR	1/0 AWG			
102012022100699	11253751	LineaATMT	34.5	0 Aerea Convencional	B	36	-80.0383614	8.6236758	4	ACSR	1/0 AWG			
201012022121080	11256930	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3436855	8.4733621	4	ACSR	1/0 AWG			
202012022070056	11247485	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.4451254	7.9545872	4	ACSR	1/0 AWG			





201012023060011	11258896	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.5538444	8.6020909	4	ACSR	1/0 AWG			
201022022060627	11256269	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.9251089	8.0819887	4	ACSR	1/0 AWG			
102012021070457	11241147	LineaATMT	13.2	0 Aerea Convencional	ABC	48.2	-79.7059598	8.9734839	4	ACSR	1/0 AWG			
102012022110473	11253196	LineaATMT	13.2	0 Aerea Convencional	C	18	-79.7300182	8.937007	4	ACSR	1/0 AWG			
201012022020227	11246211	LineaATMT	34.5	0 Subterranea	ABC	60	-80.1819253	8.3429102	7	Aluminio	4/0 AWG			
101012023030990	11254340	LineaATMT	13.2	0 Subterranea	ABC	167	-79.5127717	9.0102412	7	Aluminio	4/0 AWG			
202012022040721	11247683	LineaATMT	13.2	0 Aerea Convencional	A	19	-80.4288468	7.9365677	4	ACSR	1/0 AWG			
102012021080132	11241844	LineaATMT	13.2	0 Aerea Convencional	ABC	38	-79.7264392	8.9381743	4	ACSR	1/0 AWG			
2010220221031135	11236887	LineaATMT	34.5	0 Aerea Convencional	B	34.4	-80.938792	8.1533187	4	ACSR	1/0 AWG			
201012022100448	11252793	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.187491	8.6443008	4	ACSR	1/0 AWG			
201012023020831	11254657	LineaATMT	2.4	0 Aerea Convencional	A	46	-80.5476677	8.2316774	4	ACSR	1/0 AWG			
202012023010887	11253784	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.3854654	7.8673182	4	ACSR	1/0 AWG			
201022022120644	11253496	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.0214573	8.1487301	4	ACSR	1/0 AWG			
201022022120653	11253520	LineaATMT	34.5	0 Aerea Convencional	B	25	-80.9915708	8.093458	4	ACSR	1/0 AWG			
202022022020193	11244080	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.3060402	7.8705191	4	ACSR	1/0 AWG			
201012022121080	11256945	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.3448588	8.4726134	4	ACSR	1/0 AWG			
102012022060658	11252160	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7160241	8.9794468	4	ACSR	1/0 AWG			
102012021120898	11245205	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.9516405	8.4765584	4	ACSR	1/0 AWG			
201012020010139	11254471	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1470101	8.3785547	2	Aluminio	300			
202012023050589	11258527	LineaATMT	2.4	0 Aerea Convencional	A	41	-80.4287006	7.995746	4	ACSR	1/0 AWG			
201022023020647	11254746	LineaATMT	34.5	0 Aerea Convencional	C	62	-80.9296566	8.0873112	4	ACSR	1/0 AWG			
202022023050658	11256817	LineaATMT	34.5	0 Aerea Convencional	A	41	-80.2271252	7.4350036	4	ACSR	1/0 AWG			
101012021090586	11243058	LineaATMT	13.2	0 Subterranea	ABC	121	-79.5310771	8.969961	7	Aluminio	300			
102012022120970	11254346	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-79.882919	8.8505029	4	ACSR	1/0 AWG			
202012022121060	11253068	LineaATMT	34.5	0 Aerea Convencional	ABC	11	-80.4167323	7.9341819	4	ACSR	1/0 AWG			
201022022070823	11255480	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9565146	8.1469007	4	ACSR	1/0 AWG			
201022022060630	11255516	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.9537623	8.0720441	4	ACSR	1/0 AWG			
202012023050589	11258526	LineaATMT	2.4	0 Aerea Convencional	A	41	-80.4290718	7.9956721	4	ACSR	1/0 AWG			
201012022030719	11246303	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.3537331	8.5547532	4	ACSR	1/0 AWG			
201012023060011	11258853	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.5383249	8.5787914	4	ACSR	1/0 AWG			
201022022070823	11255469	LineaATMT	34.5	0 Aerea Convencional	ABC	10	-80.9545171	8.1437751	4	ACSR	1/0 AWG			
102012021080742	11254394	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8286716	8.8733775	4	ACSR	1/0 AWG			
202012022050008	11246246	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-80.4014912	7.9336856	4	ACSR	1/0 AWG			
201012022030719	11246297	LineaATMT	13.2	0 Aerea Convencional	C	76	-80.3531502	8.5526388	4	ACSR	1/0 AWG			
201012021030852	11242351	LineaATMT	13.2	0 Aerea Convencional	B	34.3	-80.0891323	8.4607099	4	ACSR	1/0 AWG			
202022022120417	11254198	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.2773589	7.7481633	4	ACSR	1/0 AWG			
201022021040729	11240214	LineaATMT	34.5	0 Aerea Convencional	B	87.7	-80.990661	7.8306136	4	ACSR	1/0 AWG			
202022022031273	11245620	LineaATMT	34.5	0 Aerea Convencional	C	54	-80.5351482	7.7451206	4	ACSR	1/0 AWG			
2010220221100907	11254586	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.9451121	8.0681032	4	ACSR	1/0 AWG			
102012023030426	11254976	LineaATMT	34.5	0 Aerea Convencional	C	41	-79.7509764	8.8518584	4	ACSR	1/0 AWG			
201012020020621	11236361	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.3566167	8.3966245	4	ACSR	1/0 AWG			
102012022090384	11258229	LineaATMT	34.5	0 Aerea Convencional	C	26	-79.6924768	8.8947117	4	ACSR	1/0 AWG			
202022019100053	11235967	LineaATMT	34.5	0 Aerea Convencional	B	57.7	-80.5118698	7.4231575	4	ACSR	1/0 AWG			
102012023010918	11258176	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9061097	8.9328069	4	ACSR	1/0 AWG			
202022021010233	11245947	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.4533271	7.6768518	4	ACSR	1/0 AWG			
2020120221110223	11254329	LineaATMT	13.2	0 Aerea Prensamblado	A	90	-80.4357127	7.9477763	4	ACSR	1/0 AWG			
201022022041009	11252234	LineaATMT	34.5	0 Aerea Convencional	B	31	-81.0439077	8.4216622	4	ACSR	1/0 AWG			
102012023020601	11253595	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8108283	8.9377131	4	ACSR	1/0 AWG			
102012023020803	11255947	LineaATMT	13.2	0 Aerea Convencional	B	41	-79.760458	8.9632804	4	ACSR	1/0 AWG			
202012022050008	11246249	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-80.4013041	7.9347974	4	ACSR	1/0 AWG			





102012023080125	11257255	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.1352913	8.604325	4	ACSR	1/0 AWG		
202022022100977	11252208	LineaATMT	13.2	0 Aerea Convencional	C	95	-80.1876026	7.688253	4	ACSR	1/0 AWG		
102012022110476	11256443	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9804014	8.8718259	4	ACSR	1/0 AWG		
201012023050963	11254595	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.4341089	8.5476451	4	ACSR	1/0 AWG		
102012020100072	11235166	LineaATMT	13.2	0 Aerea Convencional	C	26	-79.81732	8.903964	4	ACSR	1/0 AWG		
102012022040235	11257053	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7060883	8.9596331	4	ACSR	1/0 AWG		
202022019100053	11236023	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.5287375	7.4326903	4	ACSR	1/0 AWG		
201012023060011	11258704	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.4742515	8.547103	4	ACSR	1/0 AWG		
102012023031017	11254956	LineaATMT	34.5	0 Aerea Convencional	C	54	-79.9958284	8.7807898	4	ACSR	1/0 AWG		
201012021100462	11252564	LineaATMT	13.2	0 Aerea Convencional	B	37	-80.1019885	8.4863548	4	ACSR	1/0 AWG		
102012021091147	11256969	LineaATMT	34.5	0 Aerea Convencional	A	180	-79.987854	8.4627532	4	ACSR	1/0 AWG		
201012020100956	11238024	LineaATMT	13.2	0 Aerea Convencional	C	51.1	-80.5464471	8.5918394	4	ACSR	1/0 AWG		
201022022060627	11256272	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.9237817	8.0813818	4	ACSR	1/0 AWG		
202012022120599	11253123	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.4539082	7.9508602	4	ACSR	1/0 AWG		
202012022120599	11253125	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.4547573	7.9506839	4	ACSR	1/0 AWG		
201012022100448	11252794	LineaATMT	13.2	0 Aerea Convencional	A	66	-80.1870464	8.6441789	4	ACSR	1/0 AWG		
2020220221010643	11236223	LineaATMT	34.5	0 Aerea Convencional	ABC	19.2	-80.2729095	7.7704656	4	ACSR	1/0 AWG		
201022023031037	11254041	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.9387141	8.1029859	4	ACSR	1/0 AWG		
201012023060011	11258880	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-80.5460597	8.5948401	4	ACSR	1/0 AWG		
101012022120116	11255659	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.5174079	8.9795873	1	Aluminio	300		
202012017070184	11248737	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.6235615	7.8539561	4	ACSR	1/0 AWG		
202012022110223	11254321	LineaATMT	13.2	0 Aerea Preensamblado	A	80	-80.4330092	7.9507029	4	ACSR	1/0 AWG		
102012023040410	11257853	LineaATMT	13.2	0 Aerea Convencional	ABC	35	-79.7388368	8.8707284	4	ACSR	1/0 AWG		
102012023020790	11254791	LineaATMT	34.5	0 Aerea Convencional	A	14	-79.6947977	8.9461352	4	ACSR	1/0 AWG		
201022022121014	11255748	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8330847	8.886867	4	ACSR	1/0 AWG		
201022022121064	11251753	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.1664179	8.0480946	4	ACSR	1/0 AWG		
201022022120644	11253497	LineaATMT	34.5	0 Aerea Convencional	A	29	-81.0216746	8.1490077	4	ACSR	1/0 AWG		
102012023040410	11257888	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.7398672	8.8617481	4	ACSR	1/0 AWG		
201022023020646	11253721	LineaATMT	34.5	0 Aerea Convencional	B	22	-80.9227859	8.0673745	4	ACSR	1/0 AWG		
202022021010233	11245943	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.4517653	7.6773121	4	ACSR	1/0 AWG		
201012023050424	11256999	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.3545782	8.490925	4	ACSR	1/0 AWG		
201022023010159	11253041	LineaATMT	34.5	0 Aerea Convencional	C	27	-80.999919	8.108916	4	ACSR	1/0 AWG		
202012022120599	11253126	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.4551816	7.9505861	4	ACSR	1/0 AWG		
201012022121007	11252782	LineaATMT	13.2	0 Aerea Convencional	B	29	-80.0967639	8.4239698	4	ACSR	1/0 AWG		
202022022070122	11250536	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.5264183	7.8099739	4	ACSR	1/0 AWG		
201022021031135	11236870	LineaATMT	34.5	0 Aerea Convencional	ABC	36.4	-80.9395829	8.1548431	4	ACSR	1/0 AWG		
102012023020601	11253531	LineaATMT	34.5	0 Aerea Convencional	A	25	-79.809297	8.9374895	4	ACSR	1/0 AWG		
201022022100907	11254581	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9459111	8.0683545	4	ACSR	1/0 AWG		
201012021100462	11252567	LineaATMT	13.2	0 Aerea Convencional	B	35	-80.1029118	8.4867385	4	ACSR	1/0 AWG		
101012022110778	11253343	LineaATMT	13.2	0 Subterranea	ABC	175	-79.5336822	8.9508501	7	Aluminio	380		
202012022070056	11247489	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4463115	7.9553073	4	ACSR	1/0 AWG		
102012022080812	11251662	LineaATMT	13.2	0 Subterranea	C	22	-79.713763	8.9373915	7	Aluminio	1/0 AWG		
201022022060627	11256257	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.9287239	8.0771082	4	ACSR	1/0 AWG		
102012022110136	11253113	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.8445296	8.8292611	4	ACSR	1/0 AWG		
201012022121080	11256943	LineaATMT	34.5	0 Aerea Convencional	C	33	-80.344924	8.47293	4	ACSR	1/0 AWG		
201012023030824	11254818	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.4028965	8.5111911	4	ACSR	1/0 AWG		
101012023040293	11254309	LineaATMT	13.2	0 Subterranea	ABC	1506	-79.5502631	8.9722923	7	Aluminio	380		
102012023030691	11253665	LineaATMT	34.5	0 Subterranea	B	4	-79.6808093	8.973604	7	Aluminio	1/0 AWG		
102012021010241	11239191	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.7045363	8.9839555	4	ACSR	1/0 AWG		
202022022020193	11244081	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.305889	7.8707176	4	ACSR	1/0 AWG		





102012022121070	11258347	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8073737	8.8229788 4	ACSR	1/0 AWG			
201012023060011	11258881	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5471236	8.5957471 4	ACSR	1/0 AWG			
102012022091142	11251712	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.8069736	8.8563609 5	ACSR	300			
201012023060011	11258811	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.5337128	8.557346 4	ACSR	1/0 AWG			
201012023060011	11258779	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.5168954	8.5582802 4	ACSR	1/0 AWG			
202022023050658	11256814	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.227566	7.4348151 4	ACSR	1/0 AWG			
202012021010303	11249271	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.6660019	7.6907104 4	ACSR	1/0 AWG			
201012022101040	11253283	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.7855185	7.9487617 4	ACSR	1/0 AWG			
101012022060467	11248189	LineaATMT	2.4	0 Subterranea	ABC	90	-79.5596622	8.9504231 7	Aluminio	4/0 AWG			
202022023020695	11255340	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.0223543	7.5450404 4	ACSR	1/0 AWG			
102012021090016	11242381	LineaATMT	13.2	0 Aerea Convencional	A	40.9	-79.9408514	8.5278915 4	ACSR	1/0 AWG			
102012021080742	11254372	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8257379	8.8748645 4	ACSR	1/0 AWG			
102012021050760	11240126	LineaATMT	34.5	0 Aerea Convencional	A	6	-79.8215634	8.8277561 4	ACSR	1/0 AWG			
102012021010241	11239196	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7054649	8.9845951 4	ACSR	1/0 AWG			
202022023060243	11257190	LineaATMT	13.2	0 Aerea Convencional	C	70	-80.2829432	7.7664092 4	ACSR	1/0 AWG			
201012022050768	11252039	LineaATMT	13.2	0 Aerea Convencional	C	62	-80.2520197	8.4446876 4	ACSR	1/0 AWG			
102012020100072	11235161	LineaATMT	13.2	0 Aerea Convencional	C	53.5	-79.8170086	8.9047779 4	ACSR	1/0 AWG			
102012022090384	11258207	LineaATMT	34.5	0 Aerea Convencional	A	28	-79.6936441	8.8937247 4	ACSR	1/0 AWG			
201012023060011	11258870	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.542894	8.5882555 4	ACSR	1/0 AWG			
102012023040410	11257897	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7387819	8.8618086 4	ACSR	1/0 AWG			
102012022080140	11253760	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.790372	8.8380228 4	ACSR	1/0 AWG			
102012021080786	11242054	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7860959	8.918873 4	ACSR	1/0 AWG			
201022022120653	11253522	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9912829	8.0936804 4	ACSR	1/0 AWG			
102012022120445	11252713	LineaATMT	13.2	0 Aerea Convencional	A	10	-79.7925848	8.8378219 4	ACSR	1/0 AWG			
202012022041154	11248101	LineaATMT	34.5	0 Aerea Compacta	ABC	80	-80.5264788	8.0079319 4	ACSR	1/0 AWG			
102012021090016	11242382	LineaATMT	13.2	0 Aerea Convencional	A	41.4	-79.940663	8.5282107 4	ACSR	1/0 AWG			
102012023020601	11253614	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.8122082	8.9376387 4	ACSR	1/0 AWG			
201012023060011	11258686	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.462648	8.5471906 4	ACSR	1/0 AWG			
201012022100448	11252832	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1818605	8.6439828 4	ACSR	1/0 AWG			
202022019100053	11235964	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.5116087	7.4223129 4	ACSR	1/0 AWG			
102012023040410	11257863	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7384252	8.8671229 4	ACSR	1/0 AWG			
201012023040691	11255706	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.6763311	8.1162172 4	ACSR	1/0 AWG			
102012021080786	11242052	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.7857337	8.9189056 4	ACSR	1/0 AWG			
202022021071225	11240906	LineaATMT	13.2	0 Aerea Convencional	C	21	-80.2896179	7.7957038 4	ACSR	1/0 AWG			
201022023031037	11254037	LineaATMT	34.5	0 Aerea Convencional	A	38	-80.9398489	8.1023196 4	ACSR	1/0 AWG			
102012023031017	11254953	LineaATMT	34.5	0 Aerea Convencional	C	30	-79.9959965	8.7800985 4	ACSR	1/0 AWG			
102012022100587	11252254	LineaATMT	13.2	0 Aerea Convencional	ABC	38	-79.8077283	8.8453192 4	ACSR	1/0 AWG			
202022022120417	11254197	LineaATMT	13.2	0 Aerea Convencional	C	48	-80.2774721	7.7477441 4	ACSR	1/0 AWG			
201012023070234	11258412	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.2725294	8.4152624 4	ACSR	1/0 AWG			
102012021080132	11241850	LineaATMT	13.2	0 Aerea Convencional	ABC	32	-79.7245949	8.9373468 4	ACSR	1/0 AWG			
201022022120644	11253505	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.0220318	8.1490574 4	ACSR	1/0 AWG			
102012020100072	11235157	LineaATMT	13.2	0 Aerea Convencional	C	21.9	-79.8161216	8.905965 4	ACSR	1/0 AWG			
201012022100448	11252795	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.1864593	8.6440667 4	ACSR	1/0 AWG			
102012022060461	11254559	LineaATMT	13.2	0 Aerea Convencional	A	84	-79.9376913	8.5379942 4	ACSR	1/0 AWG			
102012023040791	11258487	LineaATMT	13.2	0 Aerea Convencional	AB	31	-79.7409393	8.9448733 4	ACSR	1/0 AWG			
202022021091110	11241555	LineaATMT	13.2	0 Aerea Convencional	C	39.9	-80.3917563	7.8117753 4	ACSR	1/0 AWG			
102012022070753	11251785	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.0741126	8.4250727 4	ACSR	1/0 AWG			
									Sin				
201022023080179	11258457	LineaATMT	34.5	0 Subterranea	A	25	-80.923945	8.0436754 7	Especificar	1/0 AWG			
201022022060627	11256263	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-80.9269997	8.0797132 4	ACSR	1/0 AWG			





102012021090536	11255285	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.7244876	8.9355892	4	ACSR	1/0 AWG
201012022100448	11252842	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.1775586	8.6438852	4	ACSR	1/0 AWG
202012017070184	11248741	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.6223812	7.8544804	4	ACSR	1/0 AWG
201022022060630	11255517	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.9530435	8.0723917	4	ACSR	1/0 AWG
102012022080124	11251559	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.8062697	8.8219148	4	ACSR	1/0 AWG
102012021040319	11253842	LineaATMT	13.2	0 Aerea Convencional	C	39	-79.7964519	8.8848197	4	ACSR	1/0 AWG
201012020090052	11251685	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.2612224	8.6044661	4	ACSR	1/0 AWG
201022022070823	11255476	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9571092	8.1452378	4	ACSR	1/0 AWG
102012022050094	11256127	LineaATMT	34.5	0 Aerea Preensamblado	A	58	-80.0163193	8.8652151	4	ACSR	1/0 AWG
201012020010139	11254484	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1517375	8.3765486	2	Aluminio	300
201012022031157	11254525	LineaATMT	34.5	0 Aerea Convencional	B	69	-80.5700321	8.445729	4	ACSR	1/0 AWG
201022021010111	11248275	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.8726838	8.0595455	4	ACSR	1/0 AWG
102012023020601	11253597	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8108998	8.9369597	4	ACSR	1/0 AWG
201022023031038	11254924	LineaATMT	34.5	0 Aerea Convencional	B	28	-80.9856021	8.1299656	4	ACSR	1/0 AWG
102012023040410	11257894	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7401132	8.8612196	4	ACSR	1/0 AWG
201012020100749	11236304	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.3432198	8.4705177	4	ACSR	1/0 AWG
EM-AT-2023-3	11246819	LineaATMT	34.5	0 Subterranea	ABC	58	-80.3692945	8.4014244	7	Cu	300
202012023060034	11255652	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.4547617	7.9820679	4	ACSR	1/0 AWG
202012017070190	11258600	LineaATMT	13.2	0 Aerea Convencional	B	66	-80.6482848	7.6467463	4	ACSR	1/0 AWG
101012023010871	11254908	LineaATMT	13.2	0 Subterranea	ABC	51	-79.5157169	8.9950473	7	Aluminio	4/0 AWG
201012020090052	11251691	LineaATMT	13.2	0 Aerea Convencional	C	48	-80.2595781	8.6042686	4	ACSR	1/0 AWG
201012022100448	11252764	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.188975	8.6446859	4	ACSR	1/0 AWG
201012022100448	11252763	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1894028	8.6447837	4	ACSR	1/0 AWG
201022022110228	11255162	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.948045	8.0934261	4	ACSR	1/0 AWG
102012022090384	11258206	LineaATMT	34.5	0 Subterranea	ABC	60	-79.6942627	8.8940942	7	Aluminio	4/0 AWG
102012022091162	11254178	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.7105654	8.9645575	4	ACSR	1/0 AWG
201012023060011	11258752	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.5012671	8.5523434	4	ACSR	1/0 AWG
201012023060011	11258758	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.5052817	8.5538298	4	ACSR	1/0 AWG
201012020090052	11251673	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2634329	8.6062172	4	ACSR	1/0 AWG
201022022120644	11253499	LineaATMT	34.5	0 Aerea Convencional	ABC	24.5	-81.0214164	8.1490078	4	ACSR	1/0 AWG
201012023060011	11258843	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.5355419	8.5712836	4	ACSR	1/0 AWG
201012023030824	11254820	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.4026069	8.5114654	4	ACSR	1/0 AWG
202012022110223	11254336	LineaATMT	13.2	0 Aerea Preensamblado	A	40	-80.4381271	7.9454127	4	ACSR	1/0 AWG
202012022040721	11247675	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.4273295	7.9357325	4	ACSR	1/0 AWG
102012022120011	11253744	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.8195134	8.8279067	4	ACSR	1/0 AWG
102012023010862	11255928	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.709188	8.9778244	4	ACSR	1/0 AWG
102012022090684	11252341	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7102367	8.9775285	4	ACSR	1/0 AWG
102012021080132	11241847	LineaATMT	13.2	0 Aerea Convencional	ABC	39	-79.7254559	8.9377744	4	ACSR	1/0 AWG
202022021010233	11245933	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.447549	7.6771435	4	ACSR	1/0 AWG
201012023060011	11258687	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.4633545	8.5471916	4	ACSR	1/0 AWG
102012021110313	11242827	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.700057	8.9448023	4	ACSR	1/0 AWG
201012022121080	11256929	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.3433586	8.4733347	4	ACSR	1/0 AWG
102012022050189	11249042	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.7832054	8.8560659	4	ACSR	1/0 AWG
101012022110778	11253342	LineaATMT	13.2	0 Subterranea	ABC	85	-79.5337048	8.9508562	7	Aluminio	380
201012022101040	11253288	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.788072	7.9496423	4	ACSR	1/0 AWG
102012021110313	11242825	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.699583	8.94508	4	ACSR	1/0 AWG
201012020010139	11254459	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1417091	8.3807635	2	Aluminio	300
201012023060011	11258862	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5402539	8.5841442	4	ACSR	1/0 AWG
201012022121076	11252985	LineaATMT	34.5	0 Aerea Convencional	B	20	-80.1988735	8.3829153	4	ACSR	1/0 AWG
201012020090052	11251676	LineaATMT	13.2	0 Aerea Convencional	C	19	-80.2623068	8.6058074	4	ACSR	1/0 AWG





201012022010459	11258018	LineaATMT	13.2	0 Aerea Convencional	AB	53	-80.7703425	7.9449005	4	ACSR	1/0 AWG			
201022021040729	11237855	LineaATMT	34.5	0 Aerea Convencional	B	69.1	-80.9889254	7.8317646	4	ACSR	1/0 AWG			
102012023020803	11255948	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7602008	8.9630765	4	ACSR	1/0 AWG			
201012022121080	11256924	LineaATMT	34.5	0 Aerea Convencional	C	49	-80.3417626	8.4734864	4	ACSR	1/0 AWG			
202012022070056	11247492	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.4467116	7.9556716	4	ACSR	1/0 AWG			
201012022050768	11252032	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2544142	8.4449489	4	ACSR	1/0 AWG			
202012023030599	11257997	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.4362741	8.0200862	4	ACSR	1/0 AWG			
102012023040410	11257854	LineaATMT	13.2	0 Aerea Convencional	ABC	39	-79.7387963	8.8704235	4	ACSR	1/0 AWG			
202022019100053	11235944	LineaATMT	34.5	0 Aerea Convencional	B	47.4	-80.5100987	7.4175852	4	ACSR	1/0 AWG			
201012020110534	11238828	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.2879982	8.4587663	4	ACSR	1/0 AWG			
202022021010643	11236222	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-80.2728517	7.7706297	4	ACSR	1/0 AWG			
102012022070753	11251783	LineaATMT	13.2	0 Aerea Convencional	B	22	-80.0740184	8.4247415	4	ACSR	1/0 AWG			
102012020100072	11235169	LineaATMT	13.2	0 Aerea Convencional	C	27	-79.8174476	8.9036001	4	ACSR	1/0 AWG			
201022022031186	11256295	LineaATMT	34.5	0 Aerea Convencional	C	55	-81.2866875	8.0215559	4	ACSR	1/0 AWG			
102012022060461	11254556	LineaATMT	13.2	0 Aerea Convencional	A	81	-79.9369756	8.5371053	4	ACSR	1/0 AWG			
202022021010233	11245941	LineaATMT	34.5	0 Aerea Convencional	C	72	-80.4509389	7.6772621	4	ACSR	1/0 AWG			
102012020100072	11235163	LineaATMT	13.2	0 Aerea Convencional	C	26.7	-79.8171766	8.9046039	4	ACSR	1/0 AWG			
102012023010918	11258183	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9091094	8.930887	4	ACSR	1/0 AWG			
201012023060011	11258771	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.5118181	8.5569334	4	ACSR	1/0 AWG			
102012022050094	11256126	LineaATMT	34.5	0 Aerea Prensamblado	A	65	-80.0168349	8.8650993	4	ACSR	1/0 AWG			
201022022120644	11253512	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.0200414	8.1487801	4	ACSR	1/0 AWG			
201012023060011	11258694	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.468545	8.5478636	4	ACSR	1/0 AWG			
202022019100053	11236036	LineaATMT	34.5	0 Aerea Convencional	B	56.2	-80.5348513	7.4369952	4	ACSR	1/0 AWG			
201012020020233	11235777	LineaATMT	34.5	0 Aerea Convencional	C	59	-80.7663921	8.3455821	4	ACSR	1/0 AWG			
202022023040784	11255667	LineaATMT	13.2	0 Aerea Convencional	C	24	-80.2879624	7.7967448	4	ACSR	1/0 AWG			
201012021021084	11246942	LineaATMT	34.5	0 Aerea Convencional	ABC	2522	-80.3551017	8.4883044	1	Aluminio	300			
201012023060011	11258747	LineaATMT	34.5	0 Subterranea	ABC	66	-80.498545	8.5504463	7	Aluminio	4 AWG			
102012022080124	11251557	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.8065013	8.8224396	4	ACSR	1/0 AWG			
201022021021147	11257080	LineaATMT	34.5	0 Subterranea	ABC	115	-80.9472075	8.0938617	7	Cu	300			
201012022121076	11253014	LineaATMT	34.5	0 Aerea Convencional	B	23	-80.2008503	8.3831979	4	ACSR	1/0 AWG			
201012022010459	11258017	LineaATMT	13.2	0 Aerea Convencional	AB	45	-80.7698719	7.9450872	4	ACSR	1/0 AWG			
201012023060011	11258825	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.534181	8.561685	4	ACSR	1/0 AWG			
10201201080742	11254398	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8291127	8.8723617	4	ACSR	1/0 AWG			
102012023030426	11254977	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.7509447	8.8516585	4	ACSR	1/0 AWG			
102012023030156	11254444	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7095571	8.941627	4	ACSR	1/0 AWG			
102012022100587	11252249	LineaATMT	13.2	0 Aerea Convencional	ABC	29	-79.8079752	8.8461414	4	ACSR	1/0 AWG			
102012023020790	11254790	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.6951477	8.9461364	4	ACSR	1/0 AWG			
102012022121070	11258346	LineaATMT	13.2	0 Aerea Convencional	C	38	-79.8070533	8.8230908	4	ACSR	1/0 AWG			
201022022060833	11253992	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.4716991	8.1387722	4	ACSR	1/0 AWG			
202022019100053	11236007	LineaATMT	34.5	0 Aerea Convencional	B	106.2	-80.5241867	7.4329791	4	ACSR	1/0 AWG			
201012023020831	11254661	LineaATMT	2.4	0 Aerea Convencional	A	44	-80.5481588	8.2305692	4	ACSR	1/0 AWG			
102012023010862	11256398	LineaATMT	13.2	0 Aerea Convencional	C	52	-79.7095431	8.9775336	4	ACSR	1/0 AWG			
202022023050658	11256839	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.2293636	7.4315433	4	ACSR	1/0 AWG			
102012023031017	11254955	LineaATMT	34.5	0 Aerea Convencional	C	50	-79.995829	8.7805449	4	ACSR	1/0 AWG			
201012023060011	11258648	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4395307	8.5460594	4	ACSR	1/0 AWG			
201012022100448	11252761	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.1901665	8.6450097	4	ACSR	1/0 AWG			
10201201080132	11241845	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.7261229	8.9380376	4	ACSR	1/0 AWG			
201012022040221	11254618	LineaATMT	13.2	0 Aerea Convencional	C	57	-80.2132376	8.4284455	4	ACSR	1/0 AWG			
102012022080140	11253763	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.7891491	8.8378937	4	ACSR	1/0 AWG			
201012021030852	11242352	LineaATMT	13.2	0 Aerea Convencional	B	34.2	-80.0894335	8.460931	4	ACSR	1/0 AWG			





201012022100448	11252821	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1843676	8.6439053	4	ACSR	1/0 AWG		
201012023060011	11258734	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.494472	8.5469722	4	ACSR	1/0 AWG		
202022019100053	11236006	LineaATMT	34.5	0 Aerea Convencional	B	81.6	-80.5232395	7.4326879	4	ACSR	1/0 AWG		
202022021010233	11245929	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.4463397	7.6758895	4	ACSR	1/0 AWG		
201022022120644	11253509	LineaATMT	34.5	0 Aerea Convencional	B	52	-81.020815	8.1488762	4	ACSR	1/0 AWG		
202022019100053	11236025	LineaATMT	34.5	0 Aerea Convencional	B	95.2	-80.5297866	7.4328608	4	ACSR	1/0 AWG		
102012023010918	11258184	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9093075	8.9309833	4	ACSR	1/0 AWG		
102012022110076	11254253	LineaATMT	34.5	0 Aerea Convencional	A	32	-79.827341	8.9223836	4	ACSR	1/0 AWG		
201012023060011	11258731	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.492667	8.5468737	4	ACSR	1/0 AWG		
201012022101040	11253285	LineaATMT	34.5	0 Aerea Convencional	A	75	-80.7868073	7.9490178	4	ACSR	1/0 AWG		
201012020090052	11251687	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.2607432	8.6038482	4	ACSR	1/0 AWG		
201022023020830	11257305	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.9309401	8.063534	4	ACSR	1/0 AWG		
201022023061330	11256747	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.945414	8.0684412	4	ACSR	1/0 AWG		
102012023040018	11253776	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7911223	8.8380648	4	ACSR	1/0 AWG		
102012023020271	11253400	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7443997	8.9432224	4	ACSR	1/0 AWG		
201012023050963	11254607	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4360115	8.547731	4	ACSR	1/0 AWG		
201012020120203	11235148	LineaATMT	2.4	0 Aerea Convencional	A	27.3	-80.5408498	8.2631811	4	ACSR	1/0 AWG		
202012017070190	11258609	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.6479461	7.6494797	4	ACSR	1/0 AWG		
202022022100977	11252206	LineaATMT	13.2	0 Aerea Convencional	C	53	-80.1886024	7.6886096	4	ACSR	1/0 AWG		
202022019100053	11236014	LineaATMT	34.5	0 Aerea Convencional	B	39.5	-80.5277812	7.4328008	4	ACSR	1/0 AWG		
202012022110223	11254331	LineaATMT	13.2	0 Aerea Prensablado	A	89	-80.4369038	7.9468658	4	ACSR	1/0 AWG		
1020120221010303	11249290	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.6717855	7.6876218	4	ACSR	1/0 AWG		
201022022090578	11249022	LineaATMT	34.5	0 Aerea Convencional	C	11	-80.8888593	8.089804	4	ACSR	1/0 AWG		
202022019100053	11235968	LineaATMT	34.5	0 Aerea Convencional	B	40.6	-80.5122049	7.4235452	4	ACSR	1/0 AWG		
202022022040124	11246483	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.29257	7.7272714	4	ACSR	1/0 AWG		
202022023030315	11253967	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.2626178	7.7898573	4	ACSR	1/0 AWG		
102012023030253	11255879	LineaATMT	34.5	0 Aerea Convencional	A	32	-79.6947983	8.9459806	4	ACSR	1/0 AWG		
102012022120970	11254318	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-79.8834437	8.8519731	4	ACSR	1/0 AWG		
201012022100448	11252741	LineaATMT	13.2	0 Aerea Convencional	A	37	-80.1938662	8.6446661	4	ACSR	1/0 AWG		
201022021040729	11240219	LineaATMT	34.5	0 Aerea Convencional	B	48.2	-80.991946	7.8275829	4	ACSR	1/0 AWG		
102012023030577	11256412	LineaATMT	4.16	0 Aerea Convencional	ABC	20	-79.5940975	8.9163179	4	ACSR	1/0 AWG		
201022022060627	11256273	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.9234987	8.0813838	4	ACSR	1/0 AWG		
201012020020621	11236360	LineaATMT	13.2	0 Aerea Convencional	A	81	-80.3567996	8.3969833	4	ACSR	1/0 AWG		
201022022120644	11253500	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-81.0213842	8.149227	4	ACSR	1/0 AWG		
102012021101247	11241748	LineaATMT	34.5	0 Aerea Convencional	A	28.6	-80.0862226	8.8090734	17	Cu	2 AWG		
102012022091246	11252860	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.807004	8.9181566	4	ACSR	1/0 AWG		
201012022121080	11256950	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.344647	8.4727178	4	ACSR	1/0 AWG		
102012021080742	11254373	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8262346	8.8748003	4	ACSR	1/0 AWG		
102012022060461	11254564	LineaATMT	13.2	0 Aerea Convencional	A	85	-79.9395328	8.5402375	4	ACSR	1/0 AWG		
102012023040410	11257876	LineaATMT	13.2	0 Aerea Convencional	ABC	38	-79.7394598	8.8629862	4	ACSR	1/0 AWG		
102012021021126	11240706	LineaATMT	13.2	0 Aerea Convencional	B	65	-79.951195	8.5612	4	ACSR	1/0 AWG		
201012023060011	11258707	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.4763483	8.54811	4	ACSR	1/0 AWG		
102012022080126	11252166	LineaATMT	13.2	0 Aerea Convencional	C	38	-79.8061666	8.8215725	4	ACSR	1/0 AWG		
102012021050385	11238368	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.6982812	8.9468657	4	ACSR	1/0 AWG		
201012020020233	11235778	LineaATMT	34.5	0 Aerea Convencional	C	70.7	-80.7658642	8.3456732	4	ACSR	1/0 AWG		
201012022121007	11252777	LineaATMT	13.2	0 Aerea Convencional	B	26	-80.0979988	8.4242123	4	ACSR	1/0 AWG		
201012022040221	11254621	LineaATMT	13.2	0 Aerea Convencional	C	31	-80.2126941	8.4277496	4	ACSR	1/0 AWG		
102012022060461	11254553	LineaATMT	13.2	0 Aerea Convencional	A	80	-79.9364061	8.5362627	4	ACSR	1/0 AWG		
202012021010303	11249282	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.670448	7.6894081	4	ACSR	1/0 AWG		
102012022100490	11254382	LineaATMT	13.2	0 Aerea Convencional	C	20	-79.7078171	8.9485089	4	ACSR	1/0 AWG		





202022019100053	11235999	LineaATMT	34.5	0 Aerea Convencional	B	92.9	-80.51954	7.430378 4	ACSR	1/0 AWG		
201012023020831	11254660	LineaATMT	2.4	0 Aerea Convencional	A	47	-80.5479963	8.2309129 4	ACSR	1/0 AWG		
202022023030315	11253966	LineaATMT	13.2	0 Aerea Convencional	B	34	-80.2621638	7.7897164 4	ACSR	1/0 AWG		
102012022121070	11258349	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8075778	8.8233596 4	ACSR	1/0 AWG		
202012017070184	11248734	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.6249563	7.8540864 4	ACSR	1/0 AWG		
102012023031017	11254957	LineaATMT	34.5	0 Aerea Convencional	C	28	-79.9957134	8.7809893 4	ACSR	1/0 AWG		
102012023020271	11253399	LineaATMT	13.2	0 Aerea Convencional	A	3	-79.7443938	8.9430433 4	ACSR	1/0 AWG		
101012023020459	11253363	LineaATMT	13.2	0 Subterranea	ABC	100	-79.5118657	8.9958877 7	Aluminio	4/0 AWG		
201012023060011	11258791	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.5250528	8.5565536 4	ACSR	1/0 AWG		
201022023010159	11253038	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.9997419	8.1080505 4	ACSR	1/0 AWG		
202022019100053	11235913	LineaATMT	34.5	0 Aerea Convencional	B	97	-80.5032578	7.4060759 4	ACSR	1/0 AWG		
201012023041084	11257091	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.3662776	8.4942544 4	ACSR	1/0 AWG		
201012020120639	11235850	LineaATMT	13.2	0 Aerea Convencional	C	41.3	-80.1622973	8.5815969 4	ACSR	1/0 AWG		
201012023060011	11258733	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.493977	8.5467737 4	ACSR	1/0 AWG		
102012021060574	11239654	LineaATMT	34.5	0 Aerea Convencional	A	19	-79.698489	8.9464673 4	ACSR	1/0 AWG		
101012022040477	11245015	LineaATMT	13.2	0 Aerea Convencional	A	15	-79.5132237	8.9963113 4	ACSR	1/0 AWG		
202022021010303	11249273	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.6671563	7.6911137 4	ACSR	1/0 AWG		
102012022090384	11258208	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.6934473	8.893317 4	ACSR	1/0 AWG		
201012023060011	11258864	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.5414001	8.5853034 4	ACSR	1/0 AWG		
201012023060011	11258845	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.536365	8.5735598 4	ACSR	1/0 AWG		
102012023040410	11257882	LineaATMT	13.2	0 Aerea Convencional	ABC	32	-79.7381602	8.8617354 4	ACSR	1/0 AWG		
201022022120644	11235507	LineaATMT	34.5	0 Aerea Convencional	B	39	-81.0211672	8.1489215 4	ACSR	1/0 AWG		
102012023030253	11255885	LineaATMT	34.5	0 Aerea Convencional	A	36	-79.6944347	8.945761 4	ACSR	1/0 AWG		
201022021080469	11240831	LineaATMT	34.5	0 Aerea Convencional	A	45.6	-81.0515782	8.0250925 4	ACSR	1/0 AWG		
202022019100053	11236016	LineaATMT	34.5	0 Aerea Convencional	B	70.7	-80.5287021	7.4320625 4	ACSR	1/0 AWG		
102012023010918	11258177	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9065012	8.9326118 4	ACSR	1/0 AWG		
201022021031135	11236884	LineaATMT	34.5	0 Aerea Convencional	ABC	46.9	-80.9391169	8.1557038 4	ACSR	1/0 AWG		
102012022030605	11247849	LineaATMT	13.2	0 Subterranea	B	71	-80.0137843	8.5843323 7	Aluminio	1/0 AWG		
102012022091142	11251710	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.8077199	8.8557642 5	ACSR	300		
202012022050008	11246244	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-80.4016155	7.9329413 4	ACSR	1/0 AWG		
201022022060630	11255521	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.9506301	8.0743315 4	ACSR	1/0 AWG		
201022021040729	11237885	LineaATMT	34.5	0 Aerea Convencional	B	73.9	-80.992699	7.8156451 4	ACSR	1/0 AWG		
102012021081185	11242360	LineaATMT	13.2	0 Aerea Convencional	A	23.8	-79.7321481	8.9359037 4	ACSR	1/0 AWG		
201022022060630	11255519	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.9515378	8.0730682 4	ACSR	1/0 AWG		
201012022040221	11254617	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.2136092	8.4289611 4	ACSR	1/0 AWG		
201012023020831	11254656	LineaATMT	2.4	0 Aerea Convencional	A	48	-80.5475126	8.2320445 4	ACSR	1/0 AWG		
102012023040018	11253765	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7908449	8.8380416 4	ACSR	1/0 AWG		
102012022080126	11252172	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8068424	8.8209143 4	ACSR	1/0 AWG		
201012021100462	11252568	LineaATMT	13.2	0 Aerea Convencional	B	20	-80.1029798	8.4866532 4	ACSR	1/0 AWG		
102012022121014	11255743	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.8337404	8.8863517 4	ACSR	1/0 AWG		
201022022060630	11255523	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.9504424	8.0759661 4	ACSR	1/0 AWG		
EM-AT-2023-3	11246821	LineaATMT	34.5	0 Subterranea	ABC	221	-80.3689592	8.4014239 7	Cu	300		
201022022041009	11252232	LineaATMT	34.5	0 Aerea Convencional	B	67	-81.043483	8.4217356 4	ACSR	1/0 AWG		
102012021080742	11254402	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8295574	8.8719033 4	ACSR	1/0 AWG		
202022019100053	11235980	LineaATMT	34.5	0 Aerea Convencional	B	55.2	-80.5116231	7.4276157 4	ACSR	1/0 AWG		
201012022050768	11252042	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.2510313	8.4446091 4	ACSR	1/0 AWG		
201012022100448	11252765	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.1886918	8.6446853 4	ACSR	1/0 AWG		
102012022060461	11254557	LineaATMT	13.2	0 Aerea Convencional	A	77	-79.9373347	8.5374037 4	ACSR	1/0 AWG		
202012021010303	11249281	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.6698551	7.6897333 4	ACSR	1/0 AWG		
201012020090052	11251675	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.2627107	8.6059108 4	ACSR	1/0 AWG		





102012022120445	11252712	LineaATMT	13.2	0 Aerea Convencional	A	10	-79.7925783	8.8380406	4	ACSR	1/0 AWG			
102012020100054	11234421	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7330108	8.9384074	4	ACSR	1/0 AWG			
102012022050189	11249032	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.7843097	8.8556019	4	ACSR	1/0 AWG			
102012022080124	11251553	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8064126	8.8235801	4	ACSR	1/0 AWG			
201022022060627	11256247	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-80.9327188	8.0760332	4	ACSR	1/0 AWG			
202022022100977	11252212	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.1857492	7.6877961	4	ACSR	1/0 AWG			
102012022030605	11247853	LineaATMT	13.2	0 Subterranea	B	41	-80.0127665	8.5834758	7	Aluminio	1/0 AWG			
201022022060833	11254003	LineaATMT	34.5	0 Aerea Convencional	A	42	-81.4748763	8.1372634	4	ACSR	1/0 AWG			
102012022090384	11258215	LineaATMT	34.5	0 Aerea Convencional	B	25	-79.6929879	8.8943393	4	ACSR	1/0 AWG			
2010220221100907	11254585	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.9453029	8.0679538	4	ACSR	1/0 AWG			
102012023040410	11257871	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7383065	8.8640821	4	ACSR	1/0 AWG			
201022022040854	11258476	LineaATMT	13.2	0 Aerea Convencional	B	36	-81.2141904	8.320053	4	ACSR	1/0 AWG			
201012022051151	11246326	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-80.359878	8.5130831	4	ACSR	1/0 AWG			
202022023050658	11256824	LineaATMT	34.5	0 Aerea Convencional	A	61	-80.2263894	7.4340313	4	ACSR	1/0 AWG			
202022022020193	11244086	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.3062923	7.8730115	4	ACSR	1/0 AWG			
202022019100053	11235948	LineaATMT	34.5	0 Aerea Convencional	B	53.1	-80.5105023	7.418867	4	ACSR	1/0 AWG			
202012023030018	11255281	LineaATMT	2.4	0 Aerea Convencional	A	41	-80.4510911	8.0094999	4	ACSR	1/0 AWG			
202012017070190	11258583	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.648205	7.6459414	4	ACSR	1/0 AWG			
202012021010303	11249286	LineaATMT	13.2	0 Aerea Convencional	B	75	-80.6714586	7.6883793	4	ACSR	1/0 AWG			
201022022060627	11256261	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-80.9274101	8.0792368	4	ACSR	1/0 AWG			
201022022120644	11253511	LineaATMT	34.5	0 Aerea Convencional	B	34	-81.0203454	8.1488255	4	ACSR	1/0 AWG			
201022022120644	11253498	LineaATMT	34.5	0 Aerea Convencional	B	28	-81.0214164	8.1489568	4	ACSR	1/0 AWG			
102012022050189	11249036	LineaATMT	34.5	0 Aerea Convencional	A	27	-79.7841697	8.8557253	4	ACSR	1/0 AWG			
201012022020227	11246212	LineaATMT	34.5	0 Subterranea	ABC	60	-80.181543	8.3434157	7	Aluminio	4/0 AWG			
202012022100448	11252826	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.1826256	8.6440467	4	ACSR	1/0 AWG			
202022019100053	11235965	LineaATMT	34.5	0 Aerea Convencional	B	44.1	-80.5116082	7.4227678	4	ACSR	1/0 AWG			
202022019100053	11235927	LineaATMT	34.5	0 Aerea Convencional	B	78.7	-80.5072054	7.4134905	4	ACSR	1/0 AWG			
201022022041009	11252243	LineaATMT	34.5	0 Aerea Convencional	B	60	-81.0400524	8.4226976	4	ACSR	1/0 AWG			
201022022120644	11253514	LineaATMT	34.5	0 Aerea Convencional	B	41	-81.019681	8.1487598	4	ACSR	1/0 AWG			
201012020010139	11254487	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1531307	8.3759543	2	Aluminio	300			
201012023060011	11258651	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.4411585	8.5474516	4	ACSR	1/0 AWG			
201012021010295	11240535	LineaATMT	13.2	0 Aerea Convencional	A	32	-80.3305458	8.5435331	4	ACSR	1/0 AWG			
102012021080742	11254407	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.829672	8.8713739	4	ACSR	1/0 AWG			
201022022060630	11255511	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.9505423	8.0783462	4	ACSR	1/0 AWG			
201012020010139	11254486	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1526537	8.3761499	2	Aluminio	300			
202012017070190	11258601	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.6481327	7.6473237	4	ACSR	1/0 AWG			
102012022090807	11251816	LineaATMT	13.2	0 Aerea Convencional	C	55	-79.8081201	8.8535533	4	ACSR	1/0 AWG			
202022023050658	11256841	LineaATMT	34.5	0 Aerea Convencional	A	36	-80.2294919	7.4313353	4	ACSR	1/0 AWG			
102012023031017	11254950	LineaATMT	34.5	0 Aerea Convencional	C	25	-79.9963451	8.7797428	4	ACSR	1/0 AWG			
201012020100749	11236299	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.3431273	8.4709125	4	ACSR	1/0 AWG			
201012023060011	11258673	LineaATMT	34.5	0 Aerea Convencional	ABC	97	-80.4541279	8.5498358	4	ACSR	1/0 AWG			
201022021010111	11248289	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.874188	8.0523162	4	ACSR	1/0 AWG			
102012022120011	11253743	LineaATMT	34.5	0 Aerea Convencional	A	20	-79.8195487	8.8278697	4	ACSR	1/0 AWG			
201022022031186	11256297	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.2869215	8.0224119	4	ACSR	1/0 AWG			
201012021100462	11252563	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1017092	8.4860485	4	ACSR	1/0 AWG			
202022023011042	11252689	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.0202043	7.5280349	4	ACSR	1/0 AWG			
201012023060011	11258861	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.5400004	8.5833294	4	ACSR	1/0 AWG			
202022019100053	11235976	LineaATMT	34.5	0 Aerea Convencional	B	42.7	-80.5115491	7.4267999	4	ACSR	1/0 AWG			
102012022110785	11253311	LineaATMT	34.5	0 Subterranea	ABC	67	-79.7414036	8.8971824	7	Aluminio	4/0 AWG			
102012023070214	11258546	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7088748	8.9418801	4	ACSR	1/0 AWG			





201022021021147	11257078	LineaATMT	34.5	0 Subterranea	ABC	115	-80.9478836	8.0935641	7	Cu	300			
202022023050658	11256856	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.2293513	7.4279501	4	ACSR	1/0 AWG			
201012022050364	11254208	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.3037334	8.4861052	4	ACSR	1/0 AWG			
201022023060161	11256122	LineaATMT	34.5	0 Subterranea	ABC	26	-80.9664708	8.1195356	7	Aluminio	4/0 AWG			
201012023060011	11258723	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.4872238	8.5464455	4	ACSR	1/0 AWG			
201022023030209	11254760	LineaATMT	34.5	0 Aerea Convencional	B	108	-80.8089527	7.43523	4	ACSR	1/0 AWG			
201012022050364	11254202	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.3030748	8.4870564	4	ACSR	1/0 AWG			
201012020120203	11235150	LineaATMT	2.4	0 Aerea Convencional	A	42.1	-80.5408583	8.263428	4	ACSR	1/0 AWG			
202012021050423	11238248	LineaATMT	13.2	0 Aerea Convencional	A	27	-80.4268338	7.934704	4	ACSR	1/0 AWG			
101012023080359	11257237	LineaATMT	12	0 Aerea Convencional	ABC	75	-79.5793942	9.02081	5	ACSR	1/0 AWG			
202022021070539	11241995	LineaATMT	13.2	0 Aerea Convencional	A	26	-80.4346719	7.828035	4	ACSR	1/0 AWG			
202022019100053	11236018	LineaATMT	34.5	0 Aerea Convencional	B	88.1	-80.5288832	7.4306155	4	ACSR	1/0 AWG			
201012022100448	11252762	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1898142	8.6449389	4	ACSR	1/0 AWG			
102012023040410	11257911	LineaATMT	13.2	0 Aerea Convencional	ABC	39	-79.7388802	8.8714961	4	ACSR	1/0 AWG			
201022022070685	11249181	LineaATMT	34.5	0 Subterranea	ABC	35	-80.9548723	8.0967125	7	Aluminio	4/0 AWG			
201012023041084	11257087	LineaATMT	34.5	0 Aerea Convencional	B	29	-80.3668214	8.4947607	4	ACSR	1/0 AWG			
2010220221031135	11236890	LineaATMT	34.5	0 Aerea Convencional	B	30.9	-80.9385287	8.1538491	4	ACSR	1/0 AWG			
201012020090052	11251684	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.2615608	8.6046183	4	ACSR	1/0 AWG			
102012021071195	11242273	LineaATMT	12	0 Aerea Convencional	AB	70.4	-79.6490641	9.0040886	4	ACSR	1/0 AWG			
102012023040018	11253768	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.7906786	8.8384682	4	ACSR	1/0 AWG			
102012022110476	11256447	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.9810237	8.8731187	4	ACSR	1/0 AWG			
102012023020166	11255802	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.7186627	8.9390105	4	ACSR	1/0 AWG			
202022023050658	11256835	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.2280786	7.4313836	4	ACSR	1/0 AWG			
201022022060833	11253996	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.4731072	8.1388977	4	ACSR	1/0 AWG			
202022019100053	11236012	LineaATMT	34.5	0 Aerea Convencional	B	73.1	-80.5272894	7.4329627	4	ACSR	1/0 AWG			
201012023060011	11258816	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-80.5344725	8.5593985	4	ACSR	1/0 AWG			
102012023010715	11254852	LineaATMT	34.5	0 Aerea Convencional	B	17	-79.7580508	8.8585621	4	ACSR	1/0 AWG			
102012022070753	11251795	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.0747044	8.426458	4	ACSR	1/0 AWG			
202022019100053	11235914	LineaATMT	34.5	0 Aerea Convencional	B	84	-80.5039084	7.4066027	4	ACSR	1/0 AWG			
102012022080140	11253762	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.789548	8.8379339	4	ACSR	1/0 AWG			
201012023020831	11254662	LineaATMT	2.4	0 Aerea Convencional	A	42	-80.5483174	8.2302414	4	ACSR	1/0 AWG			
202012017070190	11258580	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.6481204	7.6454151	4	ACSR	1/0 AWG			
201012020020621	11236358	LineaATMT	13.2	0 Aerea Convencional	A	90	-80.3567348	8.3984112	4	ACSR	1/0 AWG			
202022022100977	11252209	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.1869126	7.6882517	4	ACSR	1/0 AWG			
201012023060011	11258897	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-80.5540631	8.6027098	4	ACSR	1/0 AWG			
102012023030426	11254973	LineaATMT	34.5	0 Aerea Convencional	C	38	-79.7509805	8.8526806	4	ACSR	1/0 AWG			
201022022060627	11256274	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-80.9233671	8.0819108	4	ACSR	1/0 AWG			
102012021080132	11241846	LineaATMT	13.2	0 Aerea Convencional	ABC	39	-79.7257884	8.9379122	4	ACSR	1/0 AWG			
201012020090052	11251669	LineaATMT	13.2	0 Aerea Convencional	C	25	-80.2641622	8.6062689	4	ACSR	1/0 AWG			
102012022120970	11254319	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-79.883444	8.8518777	4	ACSR	1/0 AWG			
102012022020658	11246591	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7001962	8.9829512	4	ACSR	1/0 AWG			
201012022100448	11252757	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.1908975	8.6445232	4	ACSR	1/0 AWG			
201012023060011	11258729	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.4911382	8.5462943	4	ACSR	1/0 AWG			
201022021031135	11236886	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.9385442	8.1561807	4	ACSR	1/0 AWG			
201022021120838	11242666	LineaATMT	4.16	0 Aerea Convencional	A	42	-80.973323	8.0946821	4	ACSR	1/0 AWG			
202012022120599	11253129	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.4556104	7.9505124	4	ACSR	1/0 AWG			
201022015120001	11252220	LineaATMT	34.5	0 Aerea Convencional	B	413	-81.3565708	8.2404549	4	ACSR	1/0 AWG			
102012022100699	11253750	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.0381042	8.6238913	4	ACSR	1/0 AWG			
201012021021084	11246961	LineaATMT	34.5	0 Aerea Convencional	ABC	4540	-80.3592609	8.4335472	1	Aluminio	300			
202022019100053	11236030	LineaATMT	34.5	0 Aerea Convencional	B	88	-80.5330419	7.4353573	4	ACSR	1/0 AWG			





201022023031037	11254043	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.9393979	8.1027728	4	ACSR	1/0 AWG		
201022021040974	11236967	LineaATMT	34.5	0 Aerea Convencional	B	50.7	-80.856388	7.4231459	4	ACSR	1/0 AWG		
102012023040410	11257878	LineaATMT	13.2	0 Aerea Convencional	ABC	36	-79.7389409	8.8624735	4	ACSR	1/0 AWG		
201012020010139	11254457	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1407838	8.3812347	2	Aluminio	300		
201012021010295	11240537	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.330246	8.5428435	4	ACSR	1/0 AWG		
10201202100126	11256777	LineaATMT	13.2	0 Subterranea	ABC	226	-79.751261	8.8707036	7	Aluminio	380		
201012023060011	11258717	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.4828556	8.5469047	4	ACSR	1/0 AWG		
20201202110223	11254322	LineaATMT	13.2	0 Aerea Prensamblado	A	90	-80.4336434	7.9501903	4	ACSR	1/0 AWG		
102012020100072	11235153	LineaATMT	13.2	0 Aerea Convencional	C	56.9	-79.8158605	8.9066453	4	ACSR	1/0 AWG		
20101202110845	11254305	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.8108468	7.9089683	4	ACSR	1/0 AWG		
102012023040410	11257879	LineaATMT	13.2	0 Aerea Convencional	ABC	31	-79.7387573	8.8622896	4	ACSR	1/0 AWG		
201012023060011	11258680	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4587362	8.5494101	4	ACSR	1/0 AWG		
202022021010233	11245949	LineaATMT	34.5	0 Aerea Convencional	C	57	-80.4537697	7.6763206	4	ACSR	1/0 AWG		
201012020110534	11238825	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2871917	8.4594127	4	ACSR	1/0 AWG		
102012023031017	11254939	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.9971897	8.7786771	4	ACSR	1/0 AWG		
102012023020601	11253592	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8103731	8.9377187	4	ACSR	1/0 AWG		
202012022070056	11247484	LineaATMT	13.2	0 Aerea Convencional	A	15	-80.4447519	7.9545199	4	ACSR	1/0 AWG		
20101202101040	11253284	LineaATMT	34.5	0 Aerea Convencional	A	75	-80.7861522	7.948762	4	ACSR	1/0 AWG		
202022019100053	11236005	LineaATMT	34.5	0 Aerea Convencional	B	53	-80.5226589	7.4326873	4	ACSR	1/0 AWG		
20101202100448	11252843	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1771176	8.6438842	4	ACSR	1/0 AWG		
101012022010642	11253436	LineaATMT	12	0 Subterranea	ABC	45	-79.5655124	8.9754553	7	Aluminio	380		
102012022051146	11254014	LineaATMT	13.2	0 Aerea Convencional	B	17	-80.0004663	8.4952876	4	ACSR	1/0 AWG		
201012021121007	11252780	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0973719	8.4239208	4	ACSR	1/0 AWG		
20101202104048	11252818	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1851409	8.6442121	4	ACSR	1/0 AWG		
201012023060011	11258799	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-80.5305707	8.5569083	4	ACSR	1/0 AWG		
201012020100956	11238021	LineaATMT	13.2	0 Aerea Convencional	C	46.2	-80.5457628	8.592174	4	ACSR	1/0 AWG		
102012023040410	11257861	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7385213	8.8679756	4	ACSR	1/0 AWG		
10201202120032	11252059	LineaATMT	13.2	0 Aerea Convencional	C	47	-79.7237477	8.9477638	4	ACSR	1/0 AWG		
102012022060461	11254561	LineaATMT	13.2	0 Aerea Convencional	A	78	-79.9385469	8.5389498	4	ACSR	1/0 AWG		
EM-AT-2023-3	11246806	LineaATMT	34.5	0 Subterranea	ABC	50	-80.3689283	8.4015062	7	Cu	300		
201012022031157	11254531	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.5701116	8.442498	4	ACSR	1/0 AWG		
201012020010139	11254483	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.151244	8.3767562	2	Aluminio	300		
102012021100054	11241716	LineaATMT	34.5	0 Aerea Convencional	B	42	-79.898324	9.0735828	4	ACSR	1/0 AWG		
201012021100448	11252751	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1933885	8.6446703	4	ACSR	1/0 AWG		
102012022091142	11252219	LineaATMT	13.2	0 Aerea Convencional	ABC	60	-79.8093423	8.8547804	5	ACSR	300		
202022023081051	11258474	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.2958796	7.7271348	4	ACSR	1/0 AWG		
202012017070184	11248731	LineaATMT	13.2	0 Aerea Convencional	B	70	-80.6254962	7.8537115	4	ACSR	1/0 AWG		
202012021110771	11244370	LineaATMT	2.4	0 Aerea Convencional	B	24	-80.4516501	8.0101128	4	ACSR	1/0 AWG		
102012022070753	11251787	LineaATMT	13.2	0 Aerea Convencional	B	15	-80.0742481	8.4253063	4	ACSR	1/0 AWG		
201012023060011	11258888	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5505019	8.59777	4	ACSR	1/0 AWG		
102012022090384	11258231	LineaATMT	34.5	0 Aerea Convencional	C	37	-79.6925497	8.8954442	4	ACSR	1/0 AWG		
201012022050364	11254201	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.3028847	8.4867391	4	ACSR	1/0 AWG		
201022023061330	11256741	LineaATMT	34.5	0 Aerea Convencional	A	32	-80.9452466	8.0681847	4	ACSR	1/0 AWG		
201012023060011	11258657	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.4450526	8.5483148	4	ACSR	1/0 AWG		
202012022041154	11248102	LineaATMT	34.5	0 Aerea Compacta	ABC	78	-80.5262702	8.0072582	4	ACSR	1/0 AWG		
201012023050963	11254610	LineaATMT	13.2	0 Aerea Convencional	A	37	-80.4364665	8.5485388	4	ACSR	1/0 AWG		
202022019100053	11236034	LineaATMT	34.5	0 Aerea Convencional	B	56.1	-80.5343814	7.4361218	4	ACSR	1/0 AWG		
201022023030209	11254751	LineaATMT	34.5	0 Aerea Convencional	B	93	-80.8148458	7.4334629	4	ACSR	1/0 AWG		
202022023050658	11256823	LineaATMT	34.5	0 Aerea Convencional	A	53	-80.2263132	7.4344275	4	ACSR	1/0 AWG		
102012022090591	11254508	LineaATMT	13.2	0 Aerea Convencional	B	25	-79.7448964	8.9875028	4	ACSR	1/0 AWG		





201012023060011	11258795	LineaATMT	34.5	0 Aerea Convencional	ABC	99	-80.5281568	8.556577 4	ACSR	1/0 AWG			
201012021021084	11247090	LineaATMT	34.5	0 Aerea Compacta	ABC	20	-80.3543273	8.5146668 2	ACSR	300			
201012021021084	11247091	LineaATMT	34.5	0 Aerea Compacta	ABC	5	-80.3546214	8.5146593 1	Aluminio	300			
201012023060011	11258777	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.5153635	8.5577162 4	ACSR	1/0 AWG			
201012022040221	11254619	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.2132382	8.4281822 4	ACSR	1/0 AWG			
202022022120417	11254195	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.2775228	7.7470559 4	ACSR	1/0 AWG			
201022022060627	11256259	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-80.9278435	8.0783622 4	ACSR	1/0 AWG			
201012020010139	11254423	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1337217	8.381932 2	Aluminio	300			
202012022050008	11246251	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-80.4011623	7.9356653 4	ACSR	1/0 AWG			
102012022120970	11254317	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8834432	8.8521368 4	ACSR	1/0 AWG			
202022019100053	11236019	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.528524	7.430163 4	ACSR	1/0 AWG			
202022023050658	11256834	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.2276849	7.4313829 4	ACSR	1/0 AWG			
102012022021018	11255305	LineaATMT	13.2	0 Aerea Convencional	A	25	-79.8831883	8.540733 4	ACSR	1/0 AWG			
202022023060198	11257662	LineaATMT	34.5	0 Aerea Convencional	A	94	-80.189075	7.4348143 4	ACSR	1/0 AWG			
201012022121007	11252778	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.0977629	8.4240207 4	ACSR	1/0 AWG			
201012022071111	11247816	LineaATMT	13.2	0 Subterranea	ABC	81	-79.7810264	8.8792703 7	Aluminio	4/0 AWG			
EM-AT-2023-3	11246824	LineaATMT	34.5	0 Subterranea	ABC	151	-80.3669262	8.4017754 7	Cu	300			
102012023031017	11254949	LineaATMT	34.5	0 Aerea Convencional	C	55	-79.9966076	8.7797299 4	ACSR	1/0 AWG			
102012023040018	11253773	LineaATMT	13.2	0 Aerea Convencional	A	22	-79.7911327	8.8378237 4	ACSR	1/0 AWG			
102012022101129	11253672	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.737973	8.9116807 4	ACSR	1/0 AWG			
102012021080742	11254379	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8266072	8.8747408 4	ACSR	1/0 AWG			
201012020120639	11235852	LineaATMT	13.2	0 Aerea Convencional	C	55	-80.1633718	8.5810691 4	ACSR	1/0 AWG			
101012023070962	11258006	LineaATMT	13.2	0 Subterranea	ABC	151.5	-79.5183437	8.9784614 7	Cu	4/0 AWG			
202022019100053	11235983	LineaATMT	34.5	0 Aerea Convencional	B	96.9	-80.5136874	7.4281509 4	ACSR	1/0 AWG			
202012022120599	11253121	LineaATMT	13.2	0 Aerea Convencional	B	28	-80.4533588	7.9510569 4	ACSR	1/0 AWG			
1010120221121060	11244693	LineaATMT	13.2	0 Subterranea	ABC	130	-79.5386309	8.9508801 7	Aluminio	4/0 AWG			
201012023060011	11258634	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.4303036	8.5411585 4	ACSR	1/0 AWG			
102012022120009	11254533	LineaATMT	13.2	0 Aerea Convencional	AB	24	-79.7893198	8.8484536 4	ACSR	1/0 AWG			
2010220221031135	11236868	LineaATMT	34.5	0 Aerea Convencional	ABC	39.9	-80.9397253	8.155148 4	ACSR	1/0 AWG			
201012022121080	11256956	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3455335	8.4732163 4	ACSR	1/0 AWG			
201012023070234	11258411	LineaATMT	13.2	0 Aerea Convencional	A	34	-80.2727559	8.4152628 4	ACSR	1/0 AWG			
201012022050768	11252034	LineaATMT	13.2	0 Aerea Convencional	C	37	-80.2537751	8.4446443 4	ACSR	1/0 AWG			
201012023060011	11258736	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.495488	8.5479251 4	ACSR	1/0 AWG			
102012022090384	11258221	LineaATMT	34.5	0 Aerea Convencional	B	37	-79.6934651	8.8944845 4	ACSR	1/0 AWG			
202022022060381	11246863	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-80.4611239	7.8229908 4	ACSR	1/0 AWG			
202022019100053	11235935	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.5100763	7.4130124 4	ACSR	1/0 AWG			
201022022060627	11256266	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.9262284	8.0807632 4	ACSR	1/0 AWG			
102012023010714	11254970	LineaATMT	34.5	0 Aerea Convencional	C	26	-79.7511087	8.8530094 4	ACSR	1/0 AWG			
201012022121080	11256920	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.3404532	8.473252 4	ACSR	1/0 AWG			
102012022081229	11255325	LineaATMT	13.2	0 Aerea Convencional	B	35.5	-79.7160227	8.9798415 4	ACSR	1/0 AWG			
202022023050658	11256869	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.2261891	7.4319531 4	ACSR	1/0 AWG			
201012023060011	11258884	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-80.5489882	8.5963061 4	ACSR	1/0 AWG			
101012022010642	11253437	LineaATMT	12	0 Subterranea	ABC	333	-79.5663714	8.9755937 7	Aluminio	4/0 AWG			
201022022060630	11255509	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9506333	8.0773517 4	ACSR	1/0 AWG			
201022022031186	11256291	LineaATMT	34.5	0 Aerea Convencional	C	36	-81.2865094	8.0198636 4	ACSR	1/0 AWG			
201012023060011	11258688	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.4641621	8.5472005 4	ACSR	1/0 AWG			
201022022120964	11252102	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.9557429	8.0914786 4	ACSR	1/0 AWG			
201012022120512	11252101	LineaATMT	13.2	0 Aerea Convencional	A	18	-80.3467909	8.5111837 4	ACSR	1/0 AWG			
102012022120970	11254341	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8833877	8.8510316 4	ACSR	1/0 AWG			
201012022031157	11254524	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.5700314	8.446336 4	ACSR	1/0 AWG			





202012023050034	11255650	LineaATMT	34.5	0 Aerea Convencional	A	20	-80.4548233	7.9819632	4	ACSR	1/0 AWG								
201012023060011	11258879	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-80.5464064	8.5952756	4	ACSR	1/0 AWG								
201022022120653	11253523	LineaATMT	34.5	0 Aerea Convencional	B	31	-80.9913109	8.0940999	4	ACSR	1/0 AWG								
202012023050034	11255653	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.4544048	7.9820397	4	ACSR	1/0 AWG								
102012020100072	11235177	LineaATMT	13.2	0 Aerea Convencional	C	23.8	-79.8182577	8.9028439	4	ACSR	1/0 AWG								
102012023030577	11256409	LineaATMT	4.16	0 Aerea Convencional	ABC	28	-79.5943767	8.9167434	4	ACSR	1/0 AWG								
201012023060011	11258658	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.4457498	8.5485039	4	ACSR	1/0 AWG								
201012023020402	11258421	LineaATMT	2.4	0 Aerea Convencional	A	55	-80.5595405	8.2418091	4	ACSR	1/0 AWG								
201012023020831	11254669	LineaATMT	2.4	0 Aerea Convencional	A	46	-80.5499133	8.2296015	4	ACSR	1/0 AWG								
202022019100053	11235963	LineaATMT	34.5	0 Aerea Convencional	B	66.8	-80.5113666	7.4217132	4	ACSR	1/0 AWG								
201012023020831	11254663	LineaATMT	2.4	0 Aerea Convencional	A	58	-80.5488225	8.2301781	4	ACSR	1/0 AWG								
102012022121046	11254768	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.806552	8.8203262	4	ACSR	1/0 AWG								
201012022100448	11252719	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.199844	8.6442373	4	ACSR	1/0 AWG								
101012022030211	11244272	LineaATMT	13.2	0 Subterranea	ABC	9	-79.536945	8.9939935	7	Aluminio	4/0 AWG								
102012023020320	11253322	LineaATMT	13.2	0 Subterranea	ABC	40	-79.9069331	8.5548896	7	Aluminio	4/0 AWG								
102012021071213	11241729	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7000244	8.9813493	4	ACSR	1/0 AWG								
201022022060833	11253993	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.472006	8.1387494	4	ACSR	1/0 AWG								
201012022101040	11253291	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.7880827	7.9503346	4	ACSR	1/0 AWG								
102012023040797	11258558	LineaATMT	34.5	0 Aerea Convencional	B	50	-79.7516314	8.8548136	4	ACSR	1/0 AWG								
EM-AT-2023-3	11246808	LineaATMT	34.5	0 Subterranea	ABC	50	-80.3669194	8.4018335	7	Cu	300								
201022022060627	11256276	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.9233541	8.083124	4	ACSR	1/0 AWG								
2010120221110845	11254302	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.8115971	7.9100929	4	ACSR	1/0 AWG								
201012020090052	11251681	LineaATMT	13.2	0 Aerea Convencional	C	48	-80.2617636	8.6050544	4	ACSR	1/0 AWG								
202022019100053	11236008	LineaATMT	34.5	0 Aerea Convencional	B	103.6	-80.5251197	7.4329801	4	ACSR	1/0 AWG								
201012023060011	11258848	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.5369476	8.5750187	4	ACSR	1/0 AWG								
102012022061083	11252981	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.9013124	8.8793661	4	ACSR	1/0 AWG								
202012021010303	11249291	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.6723123	7.6874838	4	ACSR	1/0 AWG								
201012022121076	11253012	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.2003559	8.3831387	4	ACSR	1/0 AWG								
102012023020202	11255941	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7099067	8.9792725	4	ACSR	1/0 AWG								
201012023060011	11258653	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4426077	8.5480457	4	ACSR	1/0 AWG								
202022019100053	11235926	LineaATMT	34.5	0 Aerea Convencional	B	18.2	-80.506975	7.413371	4	ACSR	1/0 AWG								
202012022110223	11254337	LineaATMT	13.2	0 Aerea Preensamblado	A	40	-80.4384582	7.9452648	4	ACSR	1/0 AWG								
201022022110228	11255164	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.9471905	8.0927901	4	ACSR	1/0 AWG								
202022019100053	11235969	LineaATMT	34.5	0 Aerea Convencional	B	98.7	-80.5124699	7.4236959	4	ACSR	1/0 AWG								
101012021080078	11241360	LineaATMT	13.2	0 Subterranea	ABC	109	-79.5122932	8.9742507	7	Aluminio	380								
201022023061330	11256742	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.9451121	8.0678132	4	ACSR	1/0 AWG								
201012023060011	11258817	LineaATMT	34.5	0 Aerea Convencional	ABC	97	-80.5344441	8.5600615	4	ACSR	1/0 AWG								
102012022091142	11251706	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-79.8093626	8.8547162	5	ACSR	300								
201012021021084	11246826	LineaATMT	34.5	0 Aerea Convencional	ABC	5702	-80.3654096	8.3975862	1	Aluminio	300								
201012023060011	11258778	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.5161224	8.5578785	4	ACSR	1/0 AWG								
201012023020402	11258422	LineaATMT	2.4	0 Aerea Convencional	A	51	-80.5597761	8.2414121	4	ACSR	1/0 AWG								
201022022102147	11257079	LineaATMT	34.5	0 Subterranea	ABC	35	-80.9473082	8.093564	7	Cu	300								
201022022110228	11255161	LineaATMT	34.5	0 Aerea Convencional	ABC	10	-80.9481246	8.093615	4	ACSR	1/0 AWG								
102012021080132	11241849	LineaATMT	13.2	0 Aerea Convencional	ABC	27.8	-79.7248307	8.9375711	4	ACSR	1/0 AWG								
102012022060461	11254558	LineaATMT	13.2	0 Aerea Convencional	A	84	-79.9373343	8.5375573	4	ACSR	1/0 AWG								
201012023050922	11258387	LineaATMT	13.2	0 Aerea Convencional	ABC	43	-80.4189073	8.5311631	4	ACSR	1/0 AWG								
202022023050658	11256826	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.227024	7.4328538	4	ACSR	1/0 AWG								
102012022110147	11254359	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.6979556	8.9724857	4	ACSR	1/0 AWG								
201022023030209	11254761	LineaATMT	34.5	0 Aerea Convencional	B	75	-80.8086761	7.4361672	4	ACSR	1/0 AWG								
202012022020028	11247548	LineaATMT	13.2	0 Aerea Convencional	C	53	-80.659694	7.9378407	4	ACSR	1/0 AWG								





201012023060011	11258856	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.538728	8.5806835	4	ACSR	1/0 AWG			
201012023060011	11258893	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-80.5524834	8.6005414	4	ACSR	1/0 AWG			
201012023060011	11258702	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.4736084	8.5458556	4	ACSR	1/0 AWG			
201022021010111	11248297	LineaATMT	34.5	0 Aerea Convencional	A	53	-80.8717305	8.0514852	4	ACSR	1/0 AWG			
102012020100072	11235171	LineaATMT	13.2	0 Aerea Convencional	C	32.1	-79.8176328	8.903376	4	ACSR	1/0 AWG			
201022022120653	11253521	LineaATMT	34.5	0 Aerea Convencional	B	32	-80.9915535	8.0935729	4	ACSR	1/0 AWG			
102012023020601	11253626	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8102588	8.9360039	4	ACSR	1/0 AWG			
202022023040986	11254189	LineaATMT	34.5	0 Aerea Convencional	A	10	-80.1205221	7.649624	4	ACSR	1/0 AWG			
202012017070190	11258579	LineaATMT	13.2	0 Aerea Convencional	B	16	-80.6481204	7.6453207	4	ACSR	1/0 AWG			
20102202110228	11255165	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-80.9468881	8.0925628	4	ACSR	1/0 AWG			
201012022121007	11252791	LineaATMT	13.2	0 Aerea Convencional	B	24	-80.0953243	8.4229641	4	ACSR	1/0 AWG			
201012023060011	11258810	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5329279	8.5571456	4	ACSR	1/0 AWG			
201022023031037	11254049	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.9387591	8.1043876	4	ACSR	1/0 AWG			
102012023020601	11253584	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.80917	8.9365561	4	ACSR	1/0 AWG			
101012021090586	11243053	LineaATMT	13.2	0 Aerea Convencional	ABC	132	-79.5309313	8.9704886	4	ACSR	1/0 AWG			
201022021010111	11248283	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.8740602	8.054426	4	ACSR	1/0 AWG			
2020220220401040	11247870	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.2764645	7.8041003	6	ACSR	150			
201022022081025	11253736	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.9548002	7.5673805	4	ACSR	1/0 AWG			
102012022090384	11258214	LineaATMT	34.5	0 Aerea Convencional	B	43	-79.6929805	8.8940581	4	ACSR	1/0 AWG			
202012017070190	11258605	LineaATMT	13.2	0 Aerea Convencional	B	34	-80.648195	7.6481937	4	ACSR	1/0 AWG			
201012020100956	11238028	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.5475621	8.5919548	4	ACSR	1/0 AWG			
102012023040018	11253772	LineaATMT	13.2	0 Aerea Convencional	A	44	-79.7914296	8.8380725	4	ACSR	1/0 AWG			
201012023060011	11258760	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5060923	8.554817	4	ACSR	1/0 AWG			
202022023040784	11255672	LineaATMT	13.2	0 Aerea Convencional	C	24	-80.2881968	7.796973	4	ACSR	1/0 AWG			
201012021100462	11252561	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1011381	8.4858545	4	ACSR	1/0 AWG			
102012022021018	11255312	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.8822434	8.5422477	4	ACSR	1/0 AWG			
201012023060011	11258847	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.5366211	8.5742929	4	ACSR	1/0 AWG			
202022023051120	11255643	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.5579134	7.6681666	4	ACSR	1/0 AWG			
201022021010224	11236378	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.9415579	8.1587068	4	ACSR	1/0 AWG			
202022019100053	11235934	LineaATMT	34.5	0 Aerea Convencional	B	95.5	-80.5098	7.4134479	4	ACSR	1/0 AWG			
202012021110771	11244368	LineaATMT	2.4	0 Aerea Convencional	B	39	-80.4513358	8.0105967	4	ACSR	1/0 AWG			
102012023040410	11257859	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7386064	8.8687068	4	ACSR	1/0 AWG			
202022023040822	11256172	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.2578964	7.7375097	4	ACSR	1/0 AWG			
102012023080125	11257263	LineaATMT	34.5	0 Subterranea	ABC	20	-80.1347576	8.6040273	7	Aluminio	4/0 AWG			
201012023041084	11257089	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.3671312	8.4949152	4	ACSR	1/0 AWG			
201012022101040	11253277	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.7832884	7.9491888	4	ACSR	1/0 AWG			
201012023060011	11258682	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4601787	8.5485799	4	ACSR	1/0 AWG			
102012021090536	11255280	LineaATMT	13.2	0 Aerea Convencional	A	23	-79.7249246	8.9358218	4	ACSR	1/0 AWG			
201022022031186	11256296	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.2866677	8.0220512	4	ACSR	1/0 AWG			
102012023020320	11253325	LineaATMT	13.2	0 Subterranea	ABC	38	-79.9072121	8.5552225	7	Aluminio	4/0 AWG			
201012021080559	11240395	LineaATMT	13.2	0 Aerea Convencional	ABC	39.6	-80.4165891	8.5339106	4	ACSR	1/0 AWG			
201022022060627	11256277	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-80.9233677	8.0836268	4	ACSR	1/0 AWG			
201012023050424	11257000	LineaATMT	13.2	0 Aerea Convencional	C	40	-80.3541146	8.4909387	4	ACSR	1/0 AWG			
102012023031017	11254952	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.9963248	8.7800586	4	ACSR	1/0 AWG			
201022022060630	11255508	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-80.9501282	8.0799307	4	ACSR	1/0 AWG			
202022023050658	11256850	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.228664	7.4289417	4	ACSR	1/0 AWG			
201012022121076	11253000	LineaATMT	34.5	0 Aerea Convencional	B	59	-80.1997945	8.3830706	4	ACSR	1/0 AWG			
201012023060011	11258863	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5409217	8.584941	4	ACSR	1/0 AWG			
201022021010224	11236377	LineaATMT	34.5	0 Aerea Convencional	A	46.2	-80.9418593	8.1584162	4	ACSR	1/0 AWG			
201012023050963	11254609	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.436266	8.5482279	4	ACSR	1/0 AWG			





201012020010139	11254476	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1483192	8.3781269	2	Aluminio	300								
102012023041207	11258386	LineaATMT	13.2	0 Aerea Convencional	A	22	-79.7004321	8.9811427	4	ACSR	1/0 AWG								
201012023060011	11258895	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.5532514	8.6014924	4	ACSR	1/0 AWG								
102012021080742	11254385	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8275978	8.8746096	4	ACSR	1/0 AWG								
201022022120644	11253501	LineaATMT	34.5	0 Aerea Convencional	B	22	-81.0214953	8.1494948	4	ACSR	1/0 AWG								
202022019100053	11235996	LineaATMT	34.5	0 Aerea Convencional	B	79.7	-80.5182509	7.4294692	4	ACSR	1/0 AWG								
202022019100053	11235998	LineaATMT	34.5	0 Aerea Convencional	B	85.1	-80.5195407	7.4297675	4	ACSR	1/0 AWG								
102012023020601	11253633	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.80931	8.9363475	4	ACSR	1/0 AWG								
102012021040881	11244382	LineaATMT	12	0 Subterranea	ABC	393	-79.6075985	8.9201323	7	Aluminio	4/0 AWG								
201022022070823	11255478	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9569266	8.1457987	4	ACSR	1/0 AWG								
201012023030824	11254817	LineaATMT	13.2	0 Aerea Convencional	C	29	-80.4031563	8.5111386	4	ACSR	1/0 AWG								
201022022041009	11252239	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.0414275	8.4226872	4	ACSR	1/0 AWG								
201012022100448	11252823	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1835397	8.6441566	4	ACSR	1/0 AWG								
101012023020828	11253758	LineaATMT	13.2	0 Subterranea	ABC	63	-79.5354996	8.9913863	7	Aluminio	4/0 AWG								
201012020010139	11254466	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1450405	8.3792928	2	Aluminio	300								
102012022091142	11252217	LineaATMT	13.2	0 Subterranea	ABC	90	-79.8083232	8.855405	7	Aluminio	380								
201012023020402	11258427	LineaATMT	2.4	0 Aerea Convencional	A	41	-80.5603864	8.2403626	4	ACSR	1/0 AWG								
102012022121046	11254771	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.806246	8.8206373	4	ACSR	1/0 AWG								
102012023020573	11254798	LineaATMT	13.2	0 Subterranea	ABC	20	-79.7537426	8.8979074	7	Aluminio	4/0 AWG								
102012022050189	11249048	LineaATMT	34.5	0 Aerea Convencional	A	28.5	-79.7830196	8.8565921	4	ACSR	1/0 AWG								
1020120221101258	11244146	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7114085	8.976222	4	ACSR	1/0 AWG								
201022022060630	11255518	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.9522973	8.0727442	4	ACSR	1/0 AWG								
102012022110136	11253115	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.8443095	8.8290102	4	ACSR	1/0 AWG								
102012023010715	11254851	LineaATMT	34.5	0 Aerea Convencional	B	11	-79.7582894	8.8580144	4	ACSR	1/0 AWG								
201012020010139	11254445	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1363377	8.3816642	2	Aluminio	300								
202022022030434	11248049	LineaATMT	13.2	0 Aerea Convencional	B	85	-80.1614784	7.6803748	4	ACSR	1/0 AWG								
202022021010233	11245971	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.4622485	7.6766923	4	ACSR	1/0 AWG								
201012023060011	11258637	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.4328606	8.5420903	4	ACSR	1/0 AWG								
102012023031017	11254940	LineaATMT	34.5	0 Aerea Convencional	C	68	-79.9971889	8.7789652	4	ACSR	1/0 AWG								
201012023060011	11258636	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.4321993	8.5417363	4	ACSR	1/0 AWG								
102012022091246	11252862	LineaATMT	34.5	0 Aerea Convencional	B	42	-79.8072531	8.9177034	4	ACSR	1/0 AWG								
202022022020193	11244079	LineaATMT	2.4	0 Aerea Convencional	A	68	-80.3060411	7.8699257	4	ACSR	1/0 AWG								
102012023010714	11254967	LineaATMT	34.5	0 Aerea Convencional	C	23	-79.7519402	8.8528981	4	ACSR	1/0 AWG								
201022021040729	11237872	LineaATMT	34.5	0 Aerea Convencional	B	73.1	-80.9930215	7.8230114	4	ACSR	1/0 AWG								
201012023060011	11258654	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4433562	8.5482375	4	ACSR	1/0 AWG								
201022022060630	11255520	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.9510603	8.0737258	4	ACSR	1/0 AWG								
201022022060833	11254007	LineaATMT	34.5	0 Aerea Convencional	A	79	-81.4757559	8.1360367	4	ACSR	1/0 AWG								
102012022110476	11256449	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.9814149	8.8736499	4	ACSR	1/0 AWG								
201012022100448	11252755	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.1915821	8.6448268	4	ACSR	1/0 AWG								
102012022090684	11252342	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.7103064	8.9779893	4	ACSR	1/0 AWG								
201022023031038	11254925	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.9854698	8.1301819	4	ACSR	1/0 AWG								
201012022010459	11258021	LineaATMT	13.2	0 Aerea Convencional	AB	32	-80.771358	7.9445009	4	ACSR	1/0 AWG								
201012022100448	11252732	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1955341	8.6449613	4	ACSR	1/0 AWG								
201022023031037	11254040	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.9391075	8.1028764	4	ACSR	1/0 AWG								
201012023060011	11258889	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.550936	8.5982136	4	ACSR	1/0 AWG								
102012022100490	11254367	LineaATMT	13.2	0 Aerea Convencional	C	41	-79.7077065	8.9485277	4	ACSR	1/0 AWG								
201012021050481	11243841	LineaATMT	34.5	0 Aerea Convencional	ABC	17	-80.3313471	8.4863211	4	ACSR	1/0 AWG								
102012023040410	11257870	LineaATMT	13.2	0 Aerea Convencional	ABC	32	-79.7383011	8.8643089	4	ACSR	1/0 AWG								
201022023031037	11254039	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.9393979	8.1027728	4	ACSR	1/0 AWG								
202022023050658	11256812	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.2278184	7.4348155	4	ACSR	1/0 AWG								





201012023060011	11258669	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.4508487	8.5501502	4	ACSR	1/0 AWG			
201022022041009	11252240	LineaATMT	34.5	0 Aerea Convencional	B	45	-81.041145	8.4228906	4	ACSR	1/0 AWG			
102012022091142	11252216	LineaATMT	13.2	0 Subterranea	ABC	471	-79.8083643	8.8555572	7	Aluminio	380			
201012023060011	11258846	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.536089	8.5728627	4	ACSR	1/0 AWG			
201012022020672	11256190	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4882727	8.4690083	4	ACSR	1/0 AWG			
201012022121076	11253013	LineaATMT	34.5	0 Aerea Convencional	B	34	-80.2006626	8.3832337	4	ACSR	1/0 AWG			
201022022040854	11258478	LineaATMT	13.2	0 Aerea Convencional	B	48	-81.2146136	8.3199491	4	ACSR	1/0 AWG			
201012021090168	11241489	LineaATMT	34.5	0 Aerea Convencional	C	50.2	-80.7673793	8.352207	4	ACSR	1/0 AWG			
102012023040791	11258488	LineaATMT	13.2	0 Aerea Convencional	A	47	-79.7411022	8.9450504	4	ACSR	1/0 AWG			
202012022110223	11254333	LineaATMT	13.2	0 Aerea Preensamblado	A	50	-80.437683	7.9460612	4	ACSR	1/0 AWG			
201022022060627	11256256	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.929373	8.0770265	4	ACSR	1/0 AWG			
102012023020601	11253618	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8121059	8.9369173	4	ACSR	1/0 AWG			
201012023060011	11258691	LineaATMT	34.5	0 Aerea Convencional	ABC	99	-80.4665255	8.5481036	4	ACSR	1/0 AWG			
202022023050658	11256865	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.2264261	7.431427	4	ACSR	1/0 AWG			
201012022121080	11256926	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.3425535	8.4734848	4	ACSR	1/0 AWG			
202022023050658	11256863	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.2261894	7.4318124	4	ACSR	1/0 AWG			
102012022120032	11252060	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.7234331	8.9477706	4	ACSR	1/0 AWG			
101012021030628	11242237	LineaATMT	13.2	0 Subterranea	ABC	61	-79.5362996	8.9523223	7	Aluminio	4/0 AWG			
102012023031017	11254942	LineaATMT	34.5	0 Aerea Convencional	C	71	-79.9969533	8.7792593	4	ACSR	1/0 AWG			
201012022121007	11252775	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.098684	8.4242234	4	ACSR	1/0 AWG			
202022019100053	11236026	LineaATMT	34.5	0 Aerea Convencional	B	93.1	-80.5305885	7.4335069	4	ACSR	1/0 AWG			
202012023010887	11253788	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3871352	7.8661102	4	ACSR	1/0 AWG			
201012022110845	11254304	LineaATMT	34.5	0 Aerea Convencional	C	72	-80.8110184	7.9089684	4	ACSR	1/0 AWG			
2010220221040974	11236965	LineaATMT	34.5	0 Aerea Convencional	B	34.1	-80.8559891	7.4239663	4	ACSR	1/0 AWG			
201012022020672	11256192	LineaATMT	13.2	0 Aerea Convencional	C	60	-80.4883364	8.4700191	4	ACSR	1/0 AWG			
201012022110976	11253158	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.6786244	8.1179444	4	ACSR	1/0 AWG			
1020120221080742	11254383	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.8267059	8.8743144	4	ACSR	1/0 AWG			
102012023040410	11257886	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.74072	8.8616158	4	ACSR	1/0 AWG			
202012021010303	11249285	LineaATMT	13.2	0 Aerea Convencional	B	29	-80.6710153	7.6888996	4	ACSR	1/0 AWG			
201012022010459	11257995	LineaATMT	13.2	0 Aerea Convencional	AB	26	-80.7690009	7.9451458	4	ACSR	1/0 AWG			
201012022121080	11256923	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.3413175	8.4734846	4	ACSR	1/0 AWG			
102012023040018	11253771	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7896622	8.8383005	4	ACSR	1/0 AWG			
102012022080551	11253467	LineaATMT	34.5	0 Subterranea	A	96	-79.6711012	8.8927003	7	Aluminio	1/0 AWG			
201022023010159	11253040	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.9998612	8.1086493	4	ACSR	1/0 AWG			
102012020100072	11235172	LineaATMT	13.2	0 Aerea Convencional	C	23.4	-79.8177692	8.9032138	4	ACSR	1/0 AWG			
101012020120544	11257717	LineaATMT	13.2	0 Subterranea	ABC	400	-79.5312154	8.9774748	7	Aluminio	380			
201012022050364	11254206	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.3038708	8.4865555	4	ACSR	1/0 AWG			
102012021090536	11255287	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7242409	8.9349425	4	ACSR	1/0 AWG			
201012022121080	11256958	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3457081	8.4727475	4	ACSR	1/0 AWG			
201012023060011	11258659	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4463682	8.5489664	4	ACSR	1/0 AWG			
202022019100053	11235911	LineaATMT	34.5	0 Aerea Convencional	B	86	-80.5016925	7.4057436	4	ACSR	1/0 AWG			
201012022020227	11246215	LineaATMT	34.5	0 Subterranea	ABC	69	-80.1819182	8.3422307	7	Aluminio	4/0 AWG			
202022022100977	11252210	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.1865178	7.6882301	4	ACSR	1/0 AWG			
201022023040931	11254540	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0137079	8.1529546	4	ACSR	1/0 AWG			
202022019100053	11235975	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.5118092	7.4264298	4	ACSR	1/0 AWG			
201012022121080	11256946	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.3447231	8.4722694	4	ACSR	1/0 AWG			
2010120221100448	11252758	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1906839	8.6445227	4	ACSR	1/0 AWG			
201022023031038	11254928	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9847046	8.1295414	4	ACSR	1/0 AWG			
202022019100053	11235971	LineaATMT	34.5	0 Aerea Convencional	B	60.1	-80.5130235	7.4252684	4	ACSR	1/0 AWG			
201012022121080	11256949	LineaATMT	34.5	0 Aerea Convencional	C	33	-80.3448586	8.4727182	4	ACSR	1/0 AWG			





102012023020790	11254792	LineaATMT	34.5	0 Aerea Convencional	A	48	-79.6944054	8.9462725	4	ACSR	1/0 AWG				
201012022100448	11252770	LineaATMT	13.2	0 Aerea Convencional	A	34	-80.1882015	8.6444624	4	ACSR	1/0 AWG				
201022022060627	11256275	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.923367	8.0825347	4	ACSR	1/0 AWG				
102012022101129	11253670	LineaATMT	34.5	0 Aerea Convencional	C	29	-79.7386264	8.9116031	4	ACSR	1/0 AWG				
202022022040237	11245317	LineaATMT	13.2	0 Aerea Convencional	B	24	-80.2579843	7.7860805	4	ACSR	1/0 AWG				
102012022090684	11252340	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.7101637	8.977243	4	ACSR	1/0 AWG				
202012023060758	11256806	LineaATMT	34.5	0 Aerea Convencional	AB	60	-80.5742896	7.9280989	4	ACSR	1/0 AWG				
201012022101040	11253274	LineaATMT	34.5	0 Aerea Convencional	A	26	-80.7823515	7.9500142	4	ACSR	1/0 AWG				
EM-AT-2023-3	11246809	LineaATMT	34.5	0 Subterranea	ABC	50	-80.3662094	8.4014565	7	Cu	300				
201012020010139	11254458	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1413645	8.3809318	2	Aluminio	300				
202012017070190	11258587	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.6482852	7.6463477	4	ACSR	1/0 AWG				
102012022090384	11258217	LineaATMT	34.5	0 Aerea Convencional	B	30	-79.6929927	8.8944945	4	ACSR	1/0 AWG				
202022023060198	11257661	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.1882529	7.4344338	4	ACSR	1/0 AWG				
102012022021018	11255308	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.8831523	8.5414595	4	ACSR	1/0 AWG				
201022021040729	11237864	LineaATMT	34.5	0 Aerea Convencional	B	34.6	-80.9922333	7.827457	4	ACSR	1/0 AWG				
201012022100448	11252829	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.1822582	8.6439982	4	ACSR	1/0 AWG				
201012022101040	11253275	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.7826884	7.9497384	4	ACSR	1/0 AWG				
201012020100956	11238017	LineaATMT	13.2	0 Aerea Convencional	C	34.7	-80.5448211	8.5926501	4	ACSR	1/0 AWG				
202022022020193	11244085	LineaATMT	2.4	0 Aerea Convencional	A	56	-80.3063185	7.8725052	4	ACSR	1/0 AWG				
201012023030072	11253906	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-80.5540653	8.2484658	4	ACSR	1/0 AWG				
102012021100281	11254517	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.8872614	8.6050002	4	ACSR	1/0 AWG				
201012020010139	11254480	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1498022	8.3774581	2	Aluminio	300				
102012023070441	11256803	LineaATMT	12	0 Subterranea	AB	20	-79.594367	8.919089	7	Aluminio	1/0 AWG				
201022022120657	11258350	LineaATMT	34.5	0 Aerea Convencional	C	51	-80.9709053	8.107629	4	ACSR	1/0 AWG				
201012023060011	11258785	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.5205336	8.5573447	4	ACSR	1/0 AWG				
201022023030209	11254754	LineaATMT	34.5	0 Aerea Convencional	B	96	-80.8123211	7.4331739	4	ACSR	1/0 AWG				
202012021010303	11249280	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.6695273	7.6901309	4	ACSR	1/0 AWG				
201012022101040	11253278	LineaATMT	34.5	0 Aerea Convencional	A	36	-80.7834267	7.9488564	4	ACSR	1/0 AWG				
201012023060011	11258656	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.4446613	8.5482841	4	ACSR	1/0 AWG				
201022021040729	11237867	LineaATMT	34.5	0 Aerea Convencional	B	69.7	-80.9916365	7.8260952	4	ACSR	1/0 AWG				
102012022021018	11255311	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.8824711	8.5420794	4	ACSR	1/0 AWG				
201012022100448	11252753	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1925358	8.6448621	4	ACSR	1/0 AWG				
201012023060011	11258838	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.5341956	8.5676338	4	ACSR	1/0 AWG				
202022019100053	11236031	LineaATMT	34.5	0 Aerea Convencional	B	71.7	-80.5336909	7.4354421	4	ACSR	1/0 AWG				
202022019100053	11236035	LineaATMT	34.5	0 Aerea Convencional	B	51.9	-80.5346688	7.4366237	4	ACSR	1/0 AWG				
101012021080078	11241359	LineaATMT	13.2	0 Subterranea	ABC	15	-79.5120806	8.9741371	7	Aluminio	380				
201012022040265	11246583	LineaATMT	13.2	0 Aerea Convencional	ABC	11	-80.7799515	7.9482897	4	ACSR	1/0 AWG				
202012023040795	11255426	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.4017978	7.9434565	4	ACSR	1/0 AWG				
201012023060011	11258869	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.5426756	8.5874214	4	ACSR	1/0 AWG				
201012022031157	11254529	LineaATMT	34.5	0 Aerea Convencional	B	64	-80.5699959	8.4433775	4	ACSR	1/0 AWG				
201012022100448	11252731	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1958757	8.6446622	4	ACSR	1/0 AWG				
102012023020271	11253398	LineaATMT	13.2	0 Aerea Convencional	A	17	-79.7443531	8.9428883	4	ACSR	1/0 AWG				
102012021100281	11254512	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.8872065	8.6045614	4	ACSR	1/0 AWG				
102012023040410	11257887	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7402372	8.8620197	4	ACSR	1/0 AWG				
201012023060011	11258852	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.5380116	8.5780073	4	ACSR	1/0 AWG				
102012022120970	11254323	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8833028	8.8517115	4	ACSR	1/0 AWG				
201012023060011	11258872	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.5436448	8.5896885	4	ACSR	1/0 AWG				
201012023060011	11258830	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.5335839	8.5647095	4	ACSR	1/0 AWG				
102012022010777	11243926	LineaATMT	34.5	0 Aerea Convencional	B	50.7	-79.8586178	8.9030965	4	ACSR	1/0 AWG				
201012023060011	11258858	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.5393491	8.5818238	4	ACSR	1/0 AWG				





102012023010714	11254969	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.7513996	8.853015	4	ACSR	1/0 AWG			
201012023060011	11258873	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-80.5439304	8.5904188	4	ACSR	1/0 AWG			
201012020110534	11238824	LineaATMT	34.5	0 Aerea Convencional	A	57	-80.2867864	8.4593314	4	ACSR	1/0 AWG			
201012022040221	11254623	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.2121513	8.4269996	4	ACSR	1/0 AWG			
102012022110511	11252183	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.6978773	8.9564284	4	ACSR	1/0 AWG			
201022021080469	11240830	LineaATMT	34.5	0 Aerea Convencional	A	49.7	-81.0520286	8.0250743	4	ACSR	1/0 AWG			
201012023060011	11258646	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4382987	8.5447609	4	ACSR	1/0 AWG			
201022022060627	11256278	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-80.9233918	8.0841511	4	ACSR	1/0 AWG			
201012023060011	11258789	LineaATMT	34.5	0 Aerea Convencional	ABC	96	-80.5234669	8.5566414	4	ACSR	1/0 AWG			
201012020100749	11236302	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3423892	8.4705827	4	ACSR	1/0 AWG			
102012023010982	11254884	LineaATMT	13.2	0 Subterranea	B	60	-80.0104663	8.5842152	7	Aluminio	1/0 AWG			
102012020100072	11235174	LineaATMT	13.2	0 Aerea Convencional	C	25.7	-79.8181583	8.9035273	4	ACSR	1/0 AWG			
102012022050189	11249041	LineaATMT	34.5	0 Aerea Convencional	A	30.5	-79.7833724	8.8559759	4	ACSR	1/0 AWG			
201012021100462	11252558	LineaATMT	13.2	0 Aerea Convencional	B	27	-80.1000199	8.4861596	4	ACSR	1/0 AWG			
202022019100053	11235945	LineaATMT	34.5	0 Aerea Convencional	B	68.6	-80.510308	7.4178413	4	ACSR	1/0 AWG			
201012023060011	11258642	LineaATMT	34.5	0 Aerea Convencional	ABC	98	-80.4362189	8.5426361	4	ACSR	1/0 AWG			
1020120221100490	11254368	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.7077654	8.9485279	4	ACSR	1/0 AWG			
201012022040221	11254622	LineaATMT	13.2	0 Aerea Convencional	C	60	-80.2125079	8.4273395	4	ACSR	1/0 AWG			
201022022091329	11249364	LineaATMT	34.5	0 Subterranea	ABC	17	-80.9794715	8.097969	7	Aluminio	4/0 AWG			
201012022121007	11252776	LineaATMT	13.2	0 Aerea Convencional	B	33	-80.0982953	8.42422	4	ACSR	1/0 AWG			
201022022060627	11256267	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.9257972	8.0812493	4	ACSR	1/0 AWG			
202022012110223	11254332	LineaATMT	13.2	0 Aerea Preensamblado	A	80	-80.4375196	7.946483	4	ACSR	1/0 AWG			
202012023011009	11254272	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.4856864	7.9694737	4	ACSR	1/0 AWG			
202012022040721	11247678	LineaATMT	13.2	0 Aerea Convencional	A	29	-80.4279518	7.9360908	4	ACSR	1/0 AWG			
201012021080559	11240392	LineaATMT	13.2	0 Aerea Convencional	ABC	31.1	-80.4165017	8.5346299	4	ACSR	1/0 AWG			
201012022110343	11254767	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.7856947	7.9300601	4	ACSR	1/0 AWG			
202022019100658	11256864	LineaATMT	34.5	0 Aerea Convencional	A	38	-80.2261566	7.4317138	4	ACSR	1/0 AWG			
201022022120644	11253503	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.0222135	8.1496899	4	ACSR	1/0 AWG			
102012022030605	11247851	LineaATMT	13.2	0 Subterranea	B	60	-80.0137743	8.5836031	7	Aluminio	1/0 AWG			
101012022080728	11252056	LineaATMT	12	0 Subterranea	ABC	195	-79.6514414	9.0589571	7	Aluminio	4/0 AWG			
102012022051146	11254015	LineaATMT	13.2	0 Aerea Convencional	B	20	-80.0005146	8.4949449	4	ACSR	1/0 AWG			
201012022010459	11258020	LineaATMT	13.2	0 Aerea Convencional	AB	45	-80.7712014	7.9445592	4	ACSR	1/0 AWG			
201012023060011	11258718	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.4835943	8.5469057	4	ACSR	1/0 AWG			
102012022061083	11252980	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.9016495	8.8792964	4	ACSR	1/0 AWG			
201022021031135	11236871	LineaATMT	34.5	0 Aerea Convencional	ABC	33.1	-80.9394571	8.1545696	4	ACSR	1/0 AWG			
102012022120445	11252717	LineaATMT	13.2	0 Aerea Convencional	A	10	-79.792586	8.837456	4	ACSR	1/0 AWG			
201022022060630	11255512	LineaATMT	34.5	0 Subterranea	ABC	22	-80.954154	8.0704189	7	Aluminio	4/0 AWG			
201012022100448	11252752	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1929349	8.6446693	4	ACSR	1/0 AWG			
201012023041084	11257090	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.3674542	8.4951387	4	ACSR	1/0 AWG			
201022022100907	11254578	LineaATMT	34.5	0 Aerea Convencional	A	91	-80.9466818	8.0693027	4	ACSR	1/0 AWG			
102012021100703	11242444	LineaATMT	13.2	0 Aerea Convencional	ABC	60.6	-79.7994651	8.9022499	4	ACSR	1/0 AWG			
102012022080140	11253764	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7887934	8.8378624	4	ACSR	1/0 AWG			
201022022041009	11252237	LineaATMT	34.5	0 Aerea Convencional	B	62	-81.0424321	8.4224385	4	ACSR	1/0 AWG			
201012023060011	11258700	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-80.472486	8.5460082	4	ACSR	1/0 AWG			
202012023030674	11255337	LineaATMT	4.16	0 Aerea Convencional	ABC	18	-80.4544536	8.0170236	4	ACSR	1/0 AWG			
201022023031425	11253850	LineaATMT	34.5	0 Aerea Convencional	A	19	-80.9764624	8.1044977	4	ACSR	1/0 AWG			
102012021090016	11242370	LineaATMT	13.2	0 Aerea Convencional	A	49	-79.9425286	8.5277974	4	ACSR	1/0 AWG			
201012020090052	11251686	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.2609946	8.6041447	4	ACSR	1/0 AWG			
102012021090862	11242244	LineaATMT	13.2	0 Aerea Convencional	A	36.7	-79.7215985	8.9846904	4	ACSR	1/0 AWG			
102012022091095	11254062	LineaATMT	13.2	0 Aerea Convencional	B	25	-79.7699688	8.9019668	4	ACSR	1/0 AWG			





102012021060574	11239655	LineaATMT	34.5	0 Aerea Convencional	A	21	-79.6984894	8.9463504	4	ACSR	1/0 AWG			
202022023050658	11256831	LineaATMT	34.5	0 Aerea Convencional	A	53	-80.2269372	7.4323111	4	ACSR	1/0 AWG			
201022021031135	11236867	LineaATMT	34.5	0 Aerea Convencional	ABC	34.9	-80.939843	8.1554797	4	ACSR	1/0 AWG			
102012023020601	11253605	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8115857	8.9372448	4	ACSR	1/0 AWG			
202022019100053	11235921	LineaATMT	34.5	0 Aerea Convencional	B	68.7	-80.5049787	7.4109721	4	ACSR	1/0 AWG			
202022023050658	11256854	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.228526	7.4279575	4	ACSR	1/0 AWG			
201012020110534	11238823	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.2862951	8.4592979	4	ACSR	1/0 AWG			
102012022091142	11251708	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8085059	8.855179	5	ACSR	300			
201012022100448	11252800	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.1853036	8.6439177	4	ACSR	1/0 AWG			
102012023020573	11254795	LineaATMT	13.2	0 Aerea Convencional	ABC	15	-79.7538368	8.8986078	4	ACSR	1/0 AWG			
202022022010282	11244093	LineaATMT	34.5	0 Aerea Convencional	C	34	-80.0230258	7.5450917	4	ACSR	1/0 AWG			
EM-AT-2023-3	11246822	LineaATMT	34.5	0 Subterranea	ABC	150	-80.3680777	8.4017208	7	Cu	300			
201022022070823	11255472	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.9561761	8.1441034	4	ACSR	1/0 AWG			
201022022060833	11254000	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.4744034	8.1379037	4	ACSR	1/0 AWG			
102012022080126	11252171	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.8065287	8.8209992	4	ACSR	1/0 AWG			
202022023081051	11258473	LineaATMT	13.2	0 Aerea Convencional	B	39	-80.2962265	7.7272147	4	ACSR	1/0 AWG			
102012023080126	11252168	LineaATMT	13.2	0 Aerea Convencional	C	33	-79.8059338	8.8210194	4	ACSR	1/0 AWG			
102012023010918	11258166	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9050994	8.933305	4	ACSR	1/0 AWG			
201012021021084	11246797	LineaATMT	34.5	0 Aerea Convencional	ABC	2576	-80.355079	8.488304	1	Aluminio	300			
102012023030577	11256411	LineaATMT	4.16	0 Aerea Convencional	ABC	25	-79.5942905	8.9163187	4	ACSR	1/0 AWG			
102012022110136	11253116	LineaATMT	13.2	0 Aerea Convencional	A	27	-79.8439751	8.8289106	4	ACSR	1/0 AWG			
201022022100907	11254582	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9457441	8.0680302	4	ACSR	1/0 AWG			
102012020100072	11235167	LineaATMT	13.2	0 Aerea Convencional	C	12.9	-79.8173195	8.9041293	4	ACSR	1/0 AWG			
202022022100977	11252211	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.1860802	7.6879195	4	ACSR	1/0 AWG			
102012023040410	11257890	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7391724	8.8621673	4	ACSR	1/0 AWG			
202022022070418	11248331	LineaATMT	13.2	0 Aerea Convencional	C	40	-80.2818167	7.7752135	4	ACSR	1/0 AWG			
201012023060011	11258875	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.544572	8.5920298	4	ACSR	1/0 AWG			
102012022120445	11252715	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7918425	8.8380349	4	ACSR	1/0 AWG			
102012021040881	11244381	LineaATMT	12	0 Subterranea	ABC	252	-79.6077174	8.9201327	7	Aluminio	4/0 AWG			
201022021090522	11240123	LineaATMT	34.5	0 Aerea Convencional	A	57.8	-80.9994531	8.1027103	4	ACSR	1/0 AWG			
102012023040018	11253775	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.7911438	8.8373541	4	ACSR	1/0 AWG			
202022019100053	11235986	LineaATMT	34.5	0 Aerea Convencional	B	47.1	-80.5149062	7.4284638	4	ACSR	1/0 AWG			
201022022031186	11256293	LineaATMT	34.5	0 Aerea Convencional	C	63	-81.2868052	8.0204514	4	ACSR	1/0 AWG			
102012023030691	11253664	LineaATMT	34.5	0 Subterranea	B	20	-79.6806848	8.9733429	7	Aluminio	1/0 AWG			
202022023060198	11257659	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.1888383	7.4338143	4	ACSR	1/0 AWG			
102012021030127	11236169	LineaATMT	34.5	0 Aerea Convencional	A	26	-79.6981012	8.9467784	4	ACSR	1/0 AWG			
202012022050761	11245736	LineaATMT	4.16	0 Subterranea	ABC	44	-80.4321274	7.9641183	7	Aluminio	4/0 AWG			
201012020100956	11238030	LineaATMT	13.2	0 Aerea Convencional	C	50.1	-80.5480944	8.5912715	4	ACSR	1/0 AWG			
102012022020658	11246588	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.6995988	8.9819793	4	ACSR	1/0 AWG			
102012022090105	11252163	LineaATMT	13.2	0 Aerea Convencional	A	53	-79.7160554	8.9775083	4	ACSR	1/0 AWG			
201012022030719	11246306	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.3542465	8.5559203	4	ACSR	1/0 AWG			
201012020110534	11238830	LineaATMT	34.5	0 Aerea Convencional	A	36	-80.2885811	8.4585095	4	ACSR	1/0 AWG			
102012020110698	11238742	LineaATMT	34.5	0 Aerea Convencional	B	43	-79.7499426	8.8548033	4	ACSR	1/0 AWG			
201012023060011	11258899	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.5542644	8.6041357	4	ACSR	1/0 AWG			
202022019100053	11235923	LineaATMT	34.5	0 Aerea Convencional	B	103.2	-80.5058061	7.4123511	4	ACSR	1/0 AWG			
202022019100053	11235966	LineaATMT	34.5	0 Aerea Convencional	B	17.9	-80.5115197	7.4231571	4	ACSR	1/0 AWG			
202012023030599	11257996	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.4364515	8.0202499	4	ACSR	1/0 AWG			
102012021080742	11254399	LineaATMT	13.2	0 Aerea Convencional	C	25	-79.8288708	8.8720601	4	ACSR	1/0 AWG			
102012021080742	11254408	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8297435	8.8710032	4	ACSR	1/0 AWG			
202022023050658	11256838	LineaATMT	34.5	0 Aerea Convencional	A	54	-80.2290593	7.4315428	4	ACSR	1/0 AWG			





201022022010658	11244024	LineaATMT	34.5	0 Aerea Convencional	A	25	-81.0723788	7.9516841	4	ACSR	1/0 AWG			
102012023030156	11254440	LineaATMT	13.2	0 Aerea Convencional	B	35	-79.7090371	8.9412863	4	ACSR	1/0 AWG			
202022022031273	11245618	LineaATMT	34.5	0 Aerea Convencional	C	53	-80.5353833	7.7440769	4	ACSR	1/0 AWG			
202022019100053	11235940	LineaATMT	34.5	0 Aerea Convencional	B	99.9	-80.5088634	7.4158359	4	ACSR	1/0 AWG			
202012022040721	11247672	LineaATMT	13.2	0 Aerea Convencional	A	22	-80.426792	7.9355835	4	ACSR	1/0 AWG			
201012020010139	11254485	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1522197	8.376335	2	Aluminio	300			
201012023060011	11258640	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-80.4349173	8.5425754	4	ACSR	1/0 AWG			
1020120211100281	11254514	LineaATMT	13.2	0 Aerea Convencional	B	20	-79.8873287	8.6046342	4	ACSR	1/0 AWG			
201012023060011	11258850	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.5374286	8.5764982	4	ACSR	1/0 AWG			
201012022050768	11252037	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2528876	8.4445192	4	ACSR	1/0 AWG			
102012022091162	11254186	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.7106948	8.9658544	4	ACSR	1/0 AWG			
102012022110136	11253118	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.8435308	8.8286545	4	ACSR	1/0 AWG			
102012022090684	11252343	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.7095437	8.9773635	4	ACSR	1/0 AWG			
102012022091162	11254181	LineaATMT	13.2	0 Aerea Convencional	A	50	-79.7105414	8.9662978	4	ACSR	1/0 AWG			
201012023040691	11255707	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.6765314	8.1158626	4	ACSR	1/0 AWG			
2010120221021084	11246953	LineaATMT	34.5	0 Aerea Convencional	ABC	1766	-80.3587561	8.4729759	1	Aluminio	300			
202012022070056	11247493	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.4467213	7.9558986	4	ACSR	1/0 AWG			
202012022020028	11247546	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.6596826	7.9370148	4	ACSR	1/0 AWG			
202022023040822	11256168	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.2588582	7.7358029	4	ACSR	1/0 AWG			
102012022091142	11251714	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.8063299	8.8568674	5	ACSR	300			
202022023040784	11255668	LineaATMT	13.2	0 Aerea Convencional	C	30	-80.288224	7.7966693	4	ACSR	1/0 AWG			
101012023020830	11257304	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.930759	8.0635339	4	ACSR	1/0 AWG			
102012023020320	11253328	LineaATMT	13.2	0 Subterranea	ABC	54	-79.9080426	8.556182	7	Aluminio	4/0 AWG			
102012022021018	11255313	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.8820473	8.5424332	4	ACSR	1/0 AWG			
201022021040974	11236966	LineaATMT	34.5	0 Aerea Convencional	B	50.2	-80.8561719	7.4235505	4	ACSR	1/0 AWG			
102012023020166	11255806	LineaATMT	13.2	0 Subterranea	A	6	-79.7178089	8.9392924	7	Aluminio	1/0 AWG			
201022022060627	11256271	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-80.9242233	8.0813819	4	ACSR	1/0 AWG			
202022021010233	11245956	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.4559017	7.6756091	4	ACSR	1/0 AWG			
201012020090052	11251688	LineaATMT	13.2	0 Aerea Convencional	C	23	-80.2605036	8.6038478	4	ACSR	1/0 AWG			
201012020120639	11235854	LineaATMT	13.2	0 Aerea Convencional	C	64.1	-80.1643282	8.5810536	4	ACSR	1/0 AWG			
102012021090133	11242463	LineaATMT	34.5	0 Subterranea	A	35.6	-79.7431457	8.8793706	7	Aluminio	1/0 AWG			
201012022110343	11254776	LineaATMT	34.5	0 Aerea Convencional	C	58	-80.7856968	7.9296196	4	ACSR	1/0 AWG			
201012023050963	11254602	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4351377	8.5473392	4	ACSR	1/0 AWG			
2010120221100448	11252735	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1946266	8.6448408	4	ACSR	1/0 AWG			
102012021090536	11255286	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7243858	8.9352388	4	ACSR	1/0 AWG			
102012022090384	11258210	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.6933056	8.8939921	4	ACSR	1/0 AWG			
201022023030209	11254750	LineaATMT	34.5	0 Aerea Convencional	B	83	-80.8155643	7.4335001	4	ACSR	1/0 AWG			
102012023040410	11257860	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7385685	8.868324	4	ACSR	1/0 AWG			
201012022030719	11246309	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.3545709	8.5565899	4	ACSR	1/0 AWG			
102012022081229	11255324	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7158215	8.980096	4	ACSR	1/0 AWG			
102012022070753	11251794	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.0746889	8.4263193	4	ACSR	1/0 AWG			
102012022010377	11254504	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.6763778	8.9787221	4	ACSR	1/0 AWG			
102012023040410	11257891	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7394035	8.8619298	4	ACSR	1/0 AWG			
202022022040124	11246484	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.2922554	7.7270401	4	ACSR	1/0 AWG			
101012022071162	11005795	LineaATMT	13.2	0 Subterranea	ABC	107	-79.536497	8.9850497	7	Aluminio	4/0 AWG			
101012023070962	11258007	LineaATMT	13.2	0 Subterranea	ABC	10	-79.5184441	8.9787366	7	Cu	4/0 AWG			
201012023060011	11258716	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4820027	8.5470925	4	ACSR	1/0 AWG			
201012023060011	11258765	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.5088325	8.5558251	4	ACSR	1/0 AWG			
202022019100053	11236028	LineaATMT	34.5	0 Aerea Convencional	B	103.2	-80.5320431	7.4340865	4	ACSR	1/0 AWG			
101012022030211	11244277	LineaATMT	13.2	0 Subterranea	ABC	294	-79.5369668	8.9941648	7	Aluminio	4/0 AWG			



201012023050963	11254603	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.4355277	8.5473171	4	ACSR	1/0 AWG								
201012020090052	11251690	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.2599432	8.6041296	4	ACSR	1/0 AWG								
102012022110473	11253197	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.7299003	8.9368307	4	ACSR	1/0 AWG								
102012021090016	11242379	LineaATMT	13.2	0 Aerea Convencional	A	37.5	-79.9413868	8.5275819	4	ACSR	1/0 AWG								
EM-AT-2023-3	11246825	LineaATMT	34.5	0 Subterranea	ABC	128	-80.3662527	8.4014028	7	Cu	300								
202012021110771	11244369	LineaATMT	2.4	0 Aerea Convencional	B	38	-80.4515152	8.010294	4	ACSR	1/0 AWG								
202022023050658	11256827	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.227025	7.4323112	4	ACSR	1/0 AWG								
202022023050658	11256860	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.2263081	7.4330416	4	ACSR	1/0 AWG								
102012020110698	11238743	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.7499491	8.8551679	4	ACSR	1/0 AWG								
201022021040729	11237866	LineaATMT	34.5	0 Aerea Convencional	B	47.6	-80.9920453	7.8267257	4	ACSR	1/0 AWG								
201012020010139	11254481	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1503309	8.3771673	2	Aluminio	300								
202022021010233	11245934	LineaATMT	34.5	0 Aerea Convencional	C	59	-80.4480732	7.6772106	4	ACSR	1/0 AWG								
102012021100882	11242528	LineaATMT	13.2	0 Aerea Convencional	A	2	-79.7470458	8.9002001	4	ACSR	1/0 AWG								
102012023040410	11257875	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7394594	8.8631214	4	ACSR	1/0 AWG								
102012022080126	11252169	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.8059338	8.8210194	4	ACSR	1/0 AWG								
201012022100448	11252839	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1788788	8.6441041	4	ACSR	1/0 AWG								
202022023040784	11255674	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.288894	7.7967755	4	ACSR	1/0 AWG								
201012022121080	11256931	LineaATMT	34.5	0 Aerea Convencional	C	31	-80.3439672	8.4733895	4	ACSR	1/0 AWG								
102012020100072	11235170	LineaATMT	13.2	0 Aerea Convencional	C	23.6	-79.8176138	8.9036006	4	ACSR	1/0 AWG								
102012023040410	11257852	LineaATMT	13.2	0 Aerea Convencional	ABC	44.4	-79.7388587	8.8710332	4	ACSR	1/0 AWG								
202022019100053	11235995	LineaATMT	34.5	0 Aerea Convencional	B	82.5	-80.5175345	7.4290578	4	ACSR	1/0 AWG								
201022021040729	11237854	LineaATMT	34.5	0 Aerea Convencional	B	25.8	-80.9883061	7.8317406	4	ACSR	1/0 AWG								
201012023040691	11255705	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.6761447	8.1165792	4	ACSR	1/0 AWG								
202022022020193	11244076	LineaATMT	2.4	0 Aerea Convencional	A	19	-80.3054025	7.8694981	4	ACSR	1/0 AWG								
201012022121007	11252790	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.0954294	8.4231649	4	ACSR	1/0 AWG								
202022019100053	11236029	LineaATMT	34.5	0 Aerea Convencional	B	76.6	-80.5322493	7.4346953	4	ACSR	1/0 AWG								
201012022110343	11254779	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.7857999	7.9288022	4	ACSR	1/0 AWG								
201012022050364	11254204	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.3037731	8.487363	4	ACSR	1/0 AWG								
201012023060011	11258705	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4748433	8.5476579	4	ACSR	1/0 AWG								
201012020020621	11236359	LineaATMT	13.2	0 Aerea Convencional	A	80	-80.3567984	8.3976892	4	ACSR	1/0 AWG								
201012023060011	11258867	LineaATMT	34.5	0 Aerea Convencional	ABC	96	-80.5424659	8.5866028	4	ACSR	1/0 AWG								
102012021071195	11242272	LineaATMT	12	0 Aerea Convencional	AB	69.8	-79.6492836	9.0034962	4	ACSR	1/0 AWG								
201022022060630	11255513	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.9546034	8.070584	4	ACSR	1/0 AWG								
201012021090168	11241486	LineaATMT	34.5	0 Aerea Convencional	C	100.1	-80.7660092	8.3508138	4	ACSR	1/0 AWG								
201012023060011	11258839	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.534457	8.5682764	4	ACSR	1/0 AWG								
201012022050768	11252046	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2498722	8.4446509	4	ACSR	1/0 AWG								
201022022070823	11255481	LineaATMT	34.5	0 Aerea Convencional	ABC	3	-80.9563036	8.147377	4	ACSR	1/0 AWG								
201022023010524	11252050	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9798708	8.0933205	4	ACSR	1/0 AWG								
201022022060627	11256265	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-80.9266511	8.080254	4	ACSR	1/0 AWG								
102012023030577	11256410	LineaATMT	4.16	0 Aerea Convencional	ABC	40	-79.5942905	8.9163187	4	ACSR	1/0 AWG								
201022022031186	11256292	LineaATMT	34.5	0 Aerea Convencional	C	44	-81.286805	8.020182	4	ACSR	1/0 AWG								
102012023040410	11257877	LineaATMT	13.2	0 Aerea Convencional	ABC	34	-79.7391565	8.8627675	4	ACSR	1/0 AWG								
201012023060011	11258638	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.4337088	8.5424267	4	ACSR	1/0 AWG								
202022019100053	11235994	LineaATMT	34.5	0 Aerea Convencional	B	84.4	-80.5169806	7.4288625	4	ACSR	1/0 AWG								
201022023031037	11254048	LineaATMT	34.5	0 Aerea Convencional	A	24	-80.9388867	8.1042116	4	ACSR	1/0 AWG								
202022019100053	11235970	LineaATMT	34.5	0 Aerea Convencional	B	100.4	-80.5130243	7.4245489	4	ACSR	1/0 AWG								
201022023031037	11254045	LineaATMT	34.5	0 Aerea Convencional	A	29	-80.939153	8.1033753	3	ACSR	1/0 AWG								
202012022050008	11246254	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-80.4007443	7.9368931	4	ACSR	1/0 AWG								
102012021100281	11254516	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.8873741	8.6048431	4	ACSR	1/0 AWG								
201012020010139	11254421	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1329197	8.3820064	2	Aluminio	300								





201022021010111	11248295	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.872182	8.0516897 4	ACSR	1/0 AWG			
201022022070823	11255471	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.955609	8.143982 4	ACSR	1/0 AWG			
202022022041040	11247875	LineaATMT	13.2	0 Aerea Convencional	ABC	39	-80.2764109	7.8041291 4	ACSR	1/0 AWG			
201012022110343	11254777	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.7861628	7.9292054 4	ACSR	1/0 AWG			
201012023060011	11258809	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-80.5323006	8.5567053 4	ACSR	1/0 AWG			
202022023040822	11256166	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.2592911	7.7349519 4	ACSR	1/0 AWG			
202012023051121	11257026	LineaATMT	2.4	0 Aerea Convencional	C	40	-80.4619591	7.9711002 4	ACSR	1/0 AWG			
201022021031135	11236861	LineaATMT	34.5	0 Aerea Convencional	ABC	55.1	-80.9405671	8.1567793 4	ACSR	1/0 AWG			
201022022060271	11246403	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.9775446	8.0305379 4	ACSR	1/0 AWG			
202012023040795	11255428	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.4012756	7.9430321 4	ACSR	1/0 AWG			
202012023040795	11255425	LineaATMT	34.5	0 Aerea Convencional	C	28	-80.4020069	7.9433089 4	ACSR	1/0 AWG			
201012023060011	11258790	LineaATMT	34.5	0 Aerea Convencional	ABC	98	-80.5243487	8.5566309 4	ACSR	1/0 AWG			
102012023030156	11254418	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7086958	8.9415749 4	ACSR	1/0 AWG			
102012022101130	11251798	LineaATMT	34.5	0 Aerea Convencional	A	36	-80.0474591	8.8669865 4	ACSR	1/0 AWG			
201022022060627	11256251	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.9309335	8.0766791 4	ACSR	1/0 AWG			
102012022110473	11253201	LineaATMT	13.2	0 Aerea Convencional	C	24	-79.7294714	8.9370052 4	ACSR	1/0 AWG			
2020220219100053	11235989	LineaATMT	34.5	0 Aerea Convencional	B	53.1	-80.5157781	7.4286301 4	ACSR	1/0 AWG			
202022021110493	11242306	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.2718974	7.8380417 4	ACSR	1/0 AWG			
201012023041084	11257088	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.3666087	8.4945058 4	ACSR	1/0 AWG			
102012022050240	11248398	LineaATMT	13.2	0 Aerea Convencional	A	20	-79.7112189	8.9357496 4	ACSR	1/0 AWG			
102012022120011	11253748	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8190943	8.8278945 4	ACSR	1/0 AWG			
2010120220010139	11254464	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1441894	8.3796715 2	Aluminio	300			
102012023051044	11255630	LineaATMT	13.2	0 Subterranea	ABC	115	-79.6719604	8.8641725 7	Aluminio	4/0 AWG			
202022023040822	11256167	LineaATMT	13.2	0 Aerea Convencional	A	63	-80.2590706	7.7352737 4	ACSR	1/0 AWG			
102012022121046	11254770	LineaATMT	13.2	0 Aerea Convencional	C	37	-79.8063684	8.8196206 4	ACSR	1/0 AWG			
201022022060833	11254005	LineaATMT	34.5	0 Aerea Convencional	A	56	-81.4756551	8.1372958 4	ACSR	1/0 AWG			
102012022120970	11254335	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8833869	8.851302 4	ACSR	1/0 AWG			
202022023050658	11256867	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.2269791	7.4312233 4	ACSR	1/0 AWG			
202022022010282	11244094	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.0227227	7.5450413 4	ACSR	1/0 AWG			
202012023010264	11252153	LineaATMT	34.5	0 Aerea Convencional	ABC	20	-80.5056342	7.9910304 4	ACSR	1/0 AWG			
201012023060011	11258842	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.5352647	8.5705882 4	ACSR	1/0 AWG			
202022022031243	11257670	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.3183457	7.866392 5	ACSR	300			
102012022091142	11251713	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.8066917	8.8565662 5	ACSR	300			
202022019100053	11236021	LineaATMT	34.5	0 Aerea Convencional	B	60.5	-80.5283289	7.4328014 4	ACSR	1/0 AWG			
102012023040113	11254087	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.7398413	8.9935769 4	ACSR	1/0 AWG			
102012022110476	11256441	LineaATMT	34.5	0 Aerea Convencional	A	55	-79.980579	8.8708548 4	ACSR	1/0 AWG			
201012023060011	11258763	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.5075697	8.5555337 4	ACSR	1/0 AWG			
201012020110534	11238826	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2874549	8.459054 4	ACSR	1/0 AWG			
102012021100703	11242445	LineaATMT	13.2	0 Aerea Convencional	ABC	40.7	-79.7994634	8.9027983 4	ACSR	1/0 AWG			
101012023040293	11255529	LineaATMT	13.2	0 Subterranea	ABC	1506	-79.5502553	8.9724106 7	Aluminio	380			
201012023060011	11258775	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-80.5141719	8.5571919 4	ACSR	1/0 AWG			
202022023050658	11256873	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2260558	7.4303328 4	ACSR	1/0 AWG			
201012021021084	11246776	LineaATMT	34.5	0 Aerea Convencional	ABC	467	-80.354661	8.5105443 1	Aluminio	300			
202022021110493	11242305	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.2723669	7.8379802 4	ACSR	1/0 AWG			
202022022010282	11244092	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.0230514	7.545147 4	ACSR	1/0 AWG			
201022021040729	11237868	LineaATMT	34.5	0 Aerea Convencional	B	100.4	-80.991854	7.8252181 4	ACSR	1/0 AWG			
201012022100448	11252837	LineaATMT	13.2	0 Aerea Convencional	A	71	-80.1799894	8.6440137 4	ACSR	1/0 AWG			
201012022121007	11252786	LineaATMT	13.2	0 Aerea Convencional	B	20	-80.0957427	8.4239996 4	ACSR	1/0 AWG			
201012021080559	11240391	LineaATMT	13.2	0 Aerea Convencional	ABC	35.9	-80.4164694	8.5349089 4	ACSR	1/0 AWG			
201012023060011	11258693	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.4678954	8.5481965 4	ACSR	1/0 AWG			







101012021090188	11246491	LineaATMT	13.2	0 Aerea Convencional	A	19	-79.5240115	8.9989215	4	ACSR	1/0 AWG			
201012022121007	11252789	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0955728	8.4234164	4	ACSR	1/0 AWG			
201022023030209	11254755	LineaATMT	34.5	0 Aerea Convencional	B	98	-80.8114554	7.4331735	4	ACSR	1/0 AWG			
201012022070687	11249618	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.5154184	8.3364225	4	ACSR	1/0 AWG			
201012023060011	11258801	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.5317596	8.5567046	4	ACSR	1/0 AWG			
102012021100281	11254518	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.8873542	8.6053466	4	ACSR	1/0 AWG			
102012022120970	11254327	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8833846	8.8515335	4	ACSR	1/0 AWG			
102012023040791	11258489	LineaATMT	13.2	0 Aerea Convencional	A	47	-79.7413049	8.9454064	4	ACSR	1/0 AWG			
202022022120417	11254194	LineaATMT	13.2	0 Aerea Convencional	C	27	-80.2774841	7.7468119	4	ACSR	1/0 AWG			
201012022121080	11256955	LineaATMT	34.5	0 Aerea Convencional	C	31	-80.3452056	8.4732167	4	ACSR	1/0 AWG			
201012021100462	11252566	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.1026141	8.4867378	4	ACSR	1/0 AWG			
102012023020601	11253609	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.811585	8.9368326	4	ACSR	1/0 AWG			
202022019100053	11235972	LineaATMT	34.5	0 Aerea Convencional	B	86.1	-80.5128134	7.4257696	4	ACSR	1/0 AWG			
201022022041009	11252233	LineaATMT	34.5	0 Aerea Convencional	B	44	-81.043775	8.4213893	4	ACSR	1/0 AWG			
102012022050296	11247352	LineaATMT	13.2	0 Aerea Convencional	B	39	-79.7960634	8.8500576	4	ACSR	1/0 AWG			
201022022120644	11253502	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.0218516	8.1496203	4	ACSR	1/0 AWG			
1020120221091030	11243912	LineaATMT	13.2	0 Aerea Convencional	C	13	-79.8049425	8.8309978	4	ACSR	1/0 AWG			
201022021040729	11240213	LineaATMT	34.5	0 Aerea Convencional	B	89.4	-80.9895286	7.8313203	4	ACSR	1/0 AWG			
201012021070491	11242226	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.4035818	8.5105197	4	ACSR	1/0 AWG			
201022022060833	11253998	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.4740093	8.1385403	4	ACSR	1/0 AWG			
102012022031328	11246575	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8681446	8.6088414	4	ACSR	1/0 AWG			
201012023060011	11258793	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5265156	8.5565541	4	ACSR	1/0 AWG			
201022022060833	11254004	LineaATMT	34.5	0 Aerea Convencional	A	46	-81.475201	8.137263	4	ACSR	1/0 AWG			
102012022120728	11253025	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.6858612	8.9669121	4	ACSR	1/0 AWG			
102012022091246	11252867	LineaATMT	34.5	0 Aerea Convencional	B	43	-79.8076858	8.91749	4	ACSR	1/0 AWG			
201012020010139	11254463	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1435625	8.3799635	2	Aluminio	300			
102012023040410	11257862	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7384719	8.8675905	4	ACSR	1/0 AWG			
102012023020803	11255945	LineaATMT	13.2	0 Aerea Convencional	B	32	-79.7606466	8.9636216	4	ACSR	1/0 AWG			
101012022120116	11255660	LineaATMT	13.2	0 Aerea Convencional	ABC	37	-79.5171773	8.9799014	1	Aluminio	300			
102012022090591	11254506	LineaATMT	13.2	0 Aerea Convencional	B	10	-79.74461	8.9872509	4	ACSR	1/0 AWG			
102012023010862	11255929	LineaATMT	13.2	0 Aerea Convencional	C	31	-79.7089218	8.9781328	4	ACSR	1/0 AWG			
202022019100053	11235924	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.5062586	7.4130847	4	ACSR	1/0 AWG			
102012023031017	11254931	LineaATMT	34.5	0 Aerea Convencional	C	51	-79.9971116	8.7775057	4	ACSR	1/0 AWG			
201012021010295	11240534	LineaATMT	13.2	0 Aerea Convencional	A	62	-80.3306337	8.543706	4	ACSR	1/0 AWG			
201012022100448	11252841	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.1779727	8.6439492	4	ACSR	1/0 AWG			
2010120221100462	11252565	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.1022519	8.4865052	4	ACSR	1/0 AWG			
201012020010139	11254456	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1403381	8.3814029	2	Aluminio	300			
201012020010139	11254424	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1342295	8.3818646	2	Aluminio	300			
202012022120662	11252098	LineaATMT	34.5	0 Aerea Convencional	ABC	13	-80.3367899	7.897798	4	ACSR	1/0 AWG			
102012023010918	11258178	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9069765	8.932349	4	ACSR	1/0 AWG			
201012023060011	11258857	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.539055	8.5811387	4	ACSR	1/0 AWG			
201012022100448	11252836	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.1802756	8.6440143	4	ACSR	1/0 AWG			
201022022120110	11252226	LineaATMT	34.5	0 Aerea Convencional	B	12	-81.3543666	8.2405	4	ACSR	1/0 AWG			
101012023020273	11253576	LineaATMT	13.2	0 Aerea Convencional	ABC	248	-79.5068435	8.9927119	4	ACSR	1/0 AWG			
201012023060011	11258878	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5457136	8.594195	4	ACSR	1/0 AWG			
202012022110223	11254328	LineaATMT	13.2	0 Aerea Preensamblado	A	90	-80.4350374	7.9482342	4	ACSR	1/0 AWG			
102012021080742	11254397	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8290926	8.8726711	4	ACSR	1/0 AWG			
201012023060011	11258770	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5111086	8.5567964	4	ACSR	1/0 AWG			
201012023060011	11258639	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4343996	8.5425746	4	ACSR	1/0 AWG			
201012023060011	11258829	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.533751	8.5640755	4	ACSR	1/0 AWG			





202022019100053	11235936	LineaATMT	34.5	0 Aerea Convencional	B	66.8	-80.5102917	7.4124481	4	ACSR	1/0 AWG		
201012022121080	11256941	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.3448393	8.4734274	4	ACSR	1/0 AWG		
102012022101129	11253673	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.7376592	8.9114547	4	ACSR	1/0 AWG		
202022019100053	11235925	LineaATMT	34.5	0 Aerea Convencional	B	68.8	-80.5068614	7.4133325	4	ACSR	1/0 AWG		
201012023060011	11258780	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.517555	8.5584048	4	ACSR	1/0 AWG		
102012022070753	11251780	LineaATMT	13.2	0 Aerea Convencional	B	28	-80.0738136	8.4243029	4	ACSR	1/0 AWG		
102012022120970	11254348	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8827073	8.8503594	4	ACSR	1/0 AWG		
202022019100053	11236022	LineaATMT	34.5	0 Aerea Convencional	B	20.3	-80.5283333	7.4328108	4	ACSR	1/0 AWG		
102012022100448	11252743	LineaATMT	13.2	0 Aerea Convencional	A	24	-80.1936038	8.6446656	4	ACSR	1/0 AWG		
2010120222020227	11246204	LineaATMT	34.5	0 Subterranee	ABC	20	-80.1815709	8.3414446	7	Aluminio	4/0 AWG		
102012021080742	11254404	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.829567	8.8715558	4	ACSR	1/0 AWG		
201012023060011	11258898	LineaATMT	34.5	0 Aerea Convencional	ABC	104	-80.5542654	8.6032266	4	ACSR	1/0 AWG		
201012020010139	11254482	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1508186	8.376939	2	Aluminio	300		
202012017070184	11248735	LineaATMT	13.2	0 Aerea Convencional	B	72	-80.6246485	7.854069	4	ACSR	1/0 AWG		
102012023060011	11258788	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.5226211	8.5568663	4	ACSR	1/0 AWG		
201012021021084	11246920	LineaATMT	34.5	0 Aerea Convencional	ABC	2522	-80.3592697	8.4338039	1	Aluminio	300		
201022022041009	11252231	LineaATMT	34.5	0 Aerea Convencional	B	39	-81.043483	8.4213893	4	ACSR	1/0 AWG		
201022021040729	11237869	LineaATMT	34.5	0 Aerea Convencional	B	88	-80.9918603	7.8244219	4	ACSR	1/0 AWG		
201022022100907	11254573	LineaATMT	34.5	0 Aerea Convencional	A	27	-80.9477309	8.0729999	4	ACSR	1/0 AWG		
102012022110476	11256445	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9804414	8.8724283	4	ACSR	1/0 AWG		
102012023010918	11258175	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9057428	8.9329964	4	ACSR	1/0 AWG		
102012022060461	11254554	LineaATMT	13.2	0 Aerea Convencional	A	82	-79.9366488	8.5367046	4	ACSR	1/0 AWG		
101012023010871	11254907	LineaATMT	13.2	0 Subterranee	ABC	162	-79.5161969	8.9949485	7	Aluminio	4/0 AWG		
202022019100053	11235982	LineaATMT	34.5	0 Aerea Convencional	B	95.9	-80.5128181	7.427979	4	ACSR	1/0 AWG		
201022021010111	11248280	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.873381	8.0567727	4	ACSR	1/0 AWG		
102012022120970	11254350	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8821207	8.8503593	4	ACSR	1/0 AWG		
102012022070753	11251791	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.0745633	8.4258808	4	ACSR	1/0 AWG		
201012020120639	11235851	LineaATMT	13.2	0 Aerea Convencional	C	87	-80.1628788	8.5811489	4	ACSR	1/0 AWG		
201022021031135	11236885	LineaATMT	34.5	0 Aerea Convencional	ABC	38.2	-80.9387362	8.1558934	4	ACSR	1/0 AWG		
202022019100053	11235941	LineaATMT	34.5	0 Aerea Convencional	B	98.2	-80.5095543	7.4164653	4	ACSR	1/0 AWG		
202022019100053	11236004	LineaATMT	34.5	0 Aerea Convencional	B	57.7	-80.5222022	7.4326851	4	ACSR	1/0 AWG		
202022023051120	11255640	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.5582591	7.6674102	4	ACSR	1/0 AWG		
202022023050658	11256828	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.2269374	7.4322354	4	ACSR	1/0 AWG		
201012020010139	11254455	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1400243	8.3812697	2	Aluminio	300		
102012022021018	11255303	LineaATMT	13.2	0 Aerea Convencional	A	25	-79.8831524	8.5402404	4	ACSR	1/0 AWG		
201012020020621	11236362	LineaATMT	13.2	0 Aerea Convencional	A	24	-80.3566828	8.3964322	4	ACSR	1/0 AWG		
202012022020028	11247549	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.6596936	7.938314	4	ACSR	1/0 AWG		
201012023060011	11258754	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-80.5023859	8.5529084	4	ACSR	1/0 AWG		
102012022040503	11254054	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.9039491	8.5946282	4	ACSR	1/0 AWG		
102012022080126	11252170	LineaATMT	13.2	0 Aerea Convencional	C	31	-79.8062447	8.8210425	4	ACSR	1/0 AWG		
1020120230500661	11257976	LineaATMT	13.2	0 Aerea Convencional	ABC	30	-79.7386797	8.9210953	4	ACSR	1/0 AWG		
202022019100053	11236011	LineaATMT	34.5	0 Aerea Convencional	B	60	-80.5266936	7.4329621	4	ACSR	1/0 AWG		
201012023060011	11258695	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.4692497	8.547415	4	ACSR	1/0 AWG		
201012023060011	11258719	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.4843733	8.5469983	4	ACSR	1/0 AWG		
201012022110343	11254783	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.7846851	7.927747	4	ACSR	1/0 AWG		
201012022121007	11252781	LineaATMT	13.2	0 Aerea Convencional	B	29	-80.0970228	8.42392	4	ACSR	1/0 AWG		
202022019100053	11235912	LineaATMT	34.5	0 Aerea Convencional	B	100	-80.5025546	7.4057965	4	ACSR	1/0 AWG		
102012020100072	11235162	LineaATMT	13.2	0 Aerea Convencional	C	19.9	-79.8170847	8.9047781	4	ACSR	1/0 AWG		
201012023060011	11258715	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.4812178	8.5468175	4	ACSR	1/0 AWG		
201012023060011	11258874	LineaATMT	34.5	0 Aerea Convencional	ABC	96	-80.5442749	8.5912201	4	ACSR	1/0 AWG		





102012022120970	11254349	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8824046	8.8503585 4	ACSR	1/0 AWG			
201012023060011	11258708	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4771461	8.5479691 4	ACSR	1/0 AWG			
202012023010887	11253787	LineaATMT	34.5	0 Aerea Convencional	C	77	-80.3868534	7.866204 4	ACSR	1/0 AWG			
201012023060011	11258672	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.4532545	8.5499111 4	ACSR	1/0 AWG			
102012022120970	11254352	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-79.8821958	8.8498646 4	ACSR	1/0 AWG			
102012022090384	11258226	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.6926681	8.8939989 4	ACSR	1/0 AWG			
201012021100462	11252559	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1004299	8.4861606 4	ACSR	1/0 AWG			
201022021010111	11248276	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.8727174	8.0588208 4	ACSR	1/0 AWG			
201012022010459	11258019	LineaATMT	13.2	0 Aerea Convencional	AB	35	-80.7709976	7.944627 4	ACSR	1/0 AWG			
102012021080132	11241839	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-79.7287072	8.9386274 4	ACSR	1/0 AWG			
102012020100072	11235154	LineaATMT	13.2	0 Aerea Convencional	C	18.5	-79.8159119	8.9065444 4	ACSR	1/0 AWG			
102012022031328	11246581	LineaATMT	13.2	0 Aerea Convencional	C	49	-79.8672466	8.6078214 4	ACSR	1/0 AWG			
201012022031157	11254528	LineaATMT	34.5	0 Aerea Convencional	B	65	-80.5699952	8.4439517 4	ACSR	1/0 AWG			
102012023010715	11254853	LineaATMT	34.5	0 Aerea Convencional	B	46	-79.7584738	8.8587262 4	ACSR	1/0 AWG			
201022022030589	11244116	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-80.9440584	8.092221 4	ACSR	1/0 AWG			
201012020110534	11238832	LineaATMT	34.5	0 Aerea Convencional	A	18	-80.2889467	8.4584286 4	Aluminio	2 AWG			
102012020100072	11235156	LineaATMT	13.2	0 Aerea Convencional	C	38.1	-79.8161213	8.9060448 4	ACSR	1/0 AWG			
201012023060011	11258766	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.5094384	8.5560109 4	ACSR	1/0 AWG			
201012023060011	11258739	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.4964907	8.5490406 4	ACSR	1/0 AWG			
201012022121080	11256925	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.3421531	8.4734951 4	ACSR	1/0 AWG			
201012023060011	11258645	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.437857	8.5440976 4	ACSR	1/0 AWG			
201012022110845	11254303	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.8113357	7.9095972 4	ACSR	1/0 AWG			
201012020010139	11254443	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1358835	8.3816883 2	Aluminio	300			
102012023030577	11258134	LineaATMT	4.16	0 Aerea Convencional	ABC	30	-79.5942918	8.9159999 4	ACSR	1/0 AWG			
102012022021018	11255306	LineaATMT	13.2	0 Aerea Convencional	A	20	-79.8831963	8.5409621 4	ACSR	1/0 AWG			
201022022060630	11255522	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.9504005	8.0751411 4	ACSR	1/0 AWG			
102012023010918	11258182	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9086055	8.9308855 4	ACSR	1/0 AWG			
201012022100448	11252833	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1814056	8.6439818 4	ACSR	1/0 AWG			
201012022100448	11252754	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1920825	8.6448612 4	ACSR	1/0 AWG			
201012023060011	11258711	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4785431	8.5473927 4	ACSR	1/0 AWG			
102012021080742	11254396	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8286081	8.8729281 4	ACSR	1/0 AWG			
201012020110534	11238827	LineaATMT	34.5	0 Aerea Convencional	A	29	-80.2876807	8.4589143 4	ACSR	1/0 AWG			
202022022041151	11247722	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.280094	7.7965753 4	ACSR	1/0 AWG			
102012022121046	11254773	LineaATMT	13.2	0 Aerea Convencional	C	44	-79.8059489	8.8199949 4	ACSR	1/0 AWG			
102012020110698	11238744	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.7499547	8.8555368 4	ACSR	1/0 AWG			
102012023031017	11254944	LineaATMT	34.5	0 Aerea Convencional	C	55	-79.9968034	8.7795296 4	ACSR	1/0 AWG			
102012022120970	11254347	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-79.8828065	8.8503597 4	ACSR	1/0 AWG			
201012022030418	11247799	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.3411995	8.468313 4	ACSR	1/0 AWG			
102012023010918	11258174	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9054405	8.9331635 4	ACSR	1/0 AWG			
201012023060011	11258720	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4852014	8.546963 4	ACSR	1/0 AWG			
102012023020202	11255942	LineaATMT	13.2	0 Aerea Convencional	C	41	-79.7101541	8.9795531 4	ACSR	1/0 AWG			
201012022121080	11256919	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.3401032	8.4730666 4	ACSR	1/0 AWG			
102012022121046	11254764	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8068434	8.8206103 4	ACSR	1/0 AWG			
201012022110976	11253159	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.678847	8.1176031 4	ACSR	1/0 AWG			
102012023040410	11257899	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7392189	8.8613609 4	ACSR	1/0 AWG			
102012022120970	11254345	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8830658	8.8505884 4	ACSR	1/0 AWG			
102012023040410	11257866	LineaATMT	13.2	0 Aerea Convencional	ABC	43	-79.7382544	8.865853 4	ACSR	1/0 AWG			
102012023010714	11254971	LineaATMT	34.5	0 Aerea Convencional	C	35	-79.7514007	8.8526981 4	ACSR	1/0 AWG			
201012022110976	11253160	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.6790558	8.1172016 4	ACSR	1/0 AWG			
102012021080742	11254387	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8283875	8.8742942 4	ACSR	1/0 AWG			





201022021080469	11240834	LineaATMT	34.5	0 Aerea Convencional	A	45.5	-81.0503355	8.0251272	4	ACSR	1/0 AWG			
202022019100053	11236000	LineaATMT	34.5	0 Aerea Convencional	B	113.6	-80.5200545	7.4312162	4	ACSR	1/0 AWG			
201012023060011	11258865	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-80.5416735	8.5859379	4	ACSR	1/0 AWG			
201012023060011	11258710	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.4779152	8.5476793	4	ACSR	1/0 AWG			
201012020010139	11254420	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1324659	8.3820148	2	Aluminio	300			
201012021080559	11240393	LineaATMT	13.2	0 Aerea Convencional	ABC	40.5	-80.4165472	8.5342662	4	ACSR	1/0 AWG			
102012022060461	11254560	LineaATMT	13.2	0 Aerea Convencional	A	81	-79.9379771	8.5385034	4	ACSR	1/0 AWG			
102012022030605	11247852	LineaATMT	13.2	0 Subterranea	B	136	-80.0134344	8.5835351	7	Aluminio	1/0 AWG			
102012022120970	11254314	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-79.8837844	8.8526181	4	ACSR	1/0 AWG			
202022019100053	11235915	LineaATMT	34.5	0 Aerea Convencional	B	97	-80.5043978	7.4069972	4	ACSR	1/0 AWG			
201012023060011	11258735	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.4949517	8.547451	4	ACSR	1/0 AWG			
202022023050658	11256836	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.228502	7.4315466	4	ACSR	1/0 AWG			
202022023050658	11256855	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2288305	7.427958	4	ACSR	1/0 AWG			
201022022031186	11256299	LineaATMT	34.5	0 Aerea Convencional	C	60	-81.287089	8.0230042	4	ACSR	1/0 AWG			
102012023031017	11254938	LineaATMT	34.5	0 Aerea Convencional	C	50	-79.9969868	8.7782531	4	ACSR	1/0 AWG			
201012022020672	11256191	LineaATMT	13.2	0 Aerea Convencional	C	63	-80.4883094	8.4694502	4	ACSR	1/0 AWG			
102012022110136	11253114	LineaATMT	13.2	0 Aerea Convencional	A	15	-79.8444968	8.8291659	4	ACSR	1/0 AWG			
202022023030315	11253963	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.2615496	7.7896992	4	ACSR	1/0 AWG			
102012021081185	11242355	LineaATMT	13.2	0 Aerea Convencional	C	23.3	-79.7327346	8.9359948	4	ACSR	1/0 AWG			
201012020110534	11238831	LineaATMT	34.5	0 Aerea Convencional	A	41	-80.2889467	8.4584286	4	ACSR	1/0 AWG			
201012022010459	11258016	LineaATMT	13.2	0 Aerea Convencional	AB	48	-80.7694714	7.9451246	4	ACSR	1/0 AWG			
201012023010280	11258094	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.9801901	8.1241482	4	ACSR	1/0 AWG			
202012022050008	11246241	LineaATMT	34.5	0 Aerea Compacta	ABC	54	-80.4018798	7.9311345	4	ACSR	1/0 AWG			
102012023040410	11257881	LineaATMT	13.2	0 Aerea Convencional	ABC	30	-79.7383554	8.8619263	4	ACSR	1/0 AWG			
202022022040237	11245318	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.2578383	7.7858568	4	ACSR	1/0 AWG			
102012023040410	11257856	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.7387271	8.8697886	4	ACSR	1/0 AWG			
201012023060011	11258835	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.5337171	8.5662383	4	ACSR	1/0 AWG			
202022022041151	11247721	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.2796562	7.7968669	4	ACSR	1/0 AWG			
201012022110048	11252769	LineaATMT	13.2	0 Aerea Convencional	A	26	-80.1884281	8.6446295	4	ACSR	1/0 AWG			
102012022080124	11251555	LineaATMT	13.2	0 Aerea Convencional	C	38	-79.8065518	8.8229474	4	ACSR	1/0 AWG			
201022022040854	11255540	LineaATMT	13.2	0 Aerea Convencional	B	14	-81.2139962	8.3201609	4	ACSR	1/0 AWG			
201012022030719	11246311	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.3545992	8.5573679	4	ACSR	1/0 AWG			
102012022110136	11253117	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.8437614	8.8288002	4	ACSR	1/0 AWG			
102012021010241	11239195	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.7051341	8.984377	4	ACSR	1/0 AWG			
102012023020601	11253611	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8115332	8.936495	4	ACSR	1/0 AWG			
101012023020778	11255464	LineaATMT	13.2	0 Subterranea	ABC	119	-79.5129766	9.0005587	7	Aluminio	4/0 AWG			
201012022101040	11253280	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.7842388	7.9489584	4	ACSR	1/0 AWG			
101012022090400	11248642	LineaATMT	13.2	0 Subterranea	ABC	76	-79.5165859	8.9861416	7	Aluminio	4/0 AWG			
102012021010241	11239193	LineaATMT	13.2	0 Aerea Convencional	C	41	-79.7048432	8.9841623	4	ACSR	1/0 AWG			
201012023060011	11258689	LineaATMT	34.5	0 Aerea Convencional	ABC	97	-80.4649823	8.5474881	4	ACSR	1/0 AWG			
201012022050768	11252045	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.2503258	8.4446245	4	ACSR	1/0 AWG			
202022022100977	11252204	LineaATMT	13.2	0 Aerea Convencional	C	19	-80.189018	7.688851	4	ACSR	1/0 AWG			
201012023050963	11254605	LineaATMT	13.2	0 Aerea Convencional	A	28	-80.4358983	8.5474973	4	ACSR	1/0 AWG			
102012020100072	11235168	LineaATMT	13.2	0 Aerea Convencional	C	24.7	-79.817291	8.9037885	4	ACSR	1/0 AWG			
202022019100053	11235962	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.5112908	7.4214415	4	ACSR	1/0 AWG			
102012022090105	11252164	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.7159507	8.9771686	4	ACSR	1/0 AWG			
102012021071213	11241728	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7002344	8.981142	4	ACSR	1/0 AWG			
201012023060011	11258796	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5289229	8.5567324	4	ACSR	1/0 AWG			
202022021010233	11245937	LineaATMT	34.5	0 Aerea Convencional	C	51	-80.4490651	7.6773915	4	ACSR	1/0 AWG			
102012022110076	11254252	LineaATMT	34.5	0 Aerea Convencional	A	27	-79.8272059	8.9221663	4	ACSR	1/0 AWG			





201022022060833	11253999	LineaATMT	34.5	0 Aerea Convencional	A	52	-81.4743103	8.1381776	4	ACSR	1/0 AWG		
102012023020601	11253613	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.8119266	8.9376974	4	ACSR	1/0 AWG		
201012023060011	11258713	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.4799226	8.5468558	4	ACSR	1/0 AWG		
102012023020601	11253622	LineaATMT	34.5	0 Aerea Convencional	A	32	-79.810532	8.9358723	4	ACSR	1/0 AWG		
201022023031037	11254038	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.9396331	8.1025876	4	ACSR	1/0 AWG		
201012023060011	11258787	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-80.5219035	8.5570511	4	ACSR	1/0 AWG		
201022023010159	11253037	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9997352	8.1077148	4	ACSR	1/0 AWG		
102012023080125	11258380	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.1349528	8.6042391	4	ACSR	1/0 AWG		
102012023041207	11258454	LineaATMT	13.2	0 Aerea Convencional	A	50	-79.7006296	8.9814038	4	ACSR	1/0 AWG		
201022022091329	11249361	LineaATMT	34.5	0 Subterranea	ABC	38	-80.9801105	8.0972802	7	Aluminio	4/0 AWG		
201012022121007	11252787	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.0956763	8.4237486	4	ACSR	1/0 AWG		
102012023040410	11257880	LineaATMT	13.2	0 Aerea Convencional	ABC	31	-79.7385483	8.8621056	4	ACSR	1/0 AWG		
202022019100053	11236024	LineaATMT	34.5	0 Aerea Convencional	B	56	-80.5292161	7.4326908	4	ACSR	1/0 AWG		
202012022070056	11247486	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.4453856	7.954844	4	ACSR	1/0 AWG		
202012023040212	11253828	LineaATMT	13.2	0 Aerea Convencional	A	24	-80.499647	7.9141905	4	ACSR	1/0 AWG		
201012020010139	11254477	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1487332	8.3779342	2	Aluminio	300		
202022019100053	11236009	LineaATMT	34.5	0 Aerea Convencional	B	53.3	-80.5255823	7.4329428	4	ACSR	1/0 AWG		
202012022030719	11246302	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.3536916	8.5543596	4	ACSR	1/0 AWG		
202022019100053	11235920	LineaATMT	34.5	0 Aerea Convencional	B	81.7	-80.5049813	7.4102332	4	ACSR	1/0 AWG		
102012023040797	11258556	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.7512064	8.8545511	4	ACSR	1/0 AWG		
201022022060627	11256270	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.9246978	8.0815676	4	ACSR	1/0 AWG		
202012023041190	11255980	LineaATMT	34.5	0 Aerea Convencional	A	46	-79.7404432	8.9929935	4	ACSR	1/0 AWG		
201012022121080	11256918	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.3396891	8.4729092	4	ACSR	1/0 AWG		
202022023040784	11255671	LineaATMT	13.2	0 Aerea Convencional	C	16	-80.2879873	7.7970334	4	ACSR	1/0 AWG		
202012021010303	11249283	LineaATMT	13.2	0 Aerea Convencional	B	38	-80.6701711	7.6895808	4	ACSR	1/0 AWG		
102012023020601	11253590	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.809737	8.9368812	4	ACSR	1/0 AWG		
201012022030719	11246310	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.3545966	8.5569888	4	ACSR	1/0 AWG		
102012022080126	11252167	LineaATMT	13.2	0 Aerea Convencional	C	33	-79.8060463	8.8213389	4	ACSR	1/0 AWG		
102012021010241	11239190	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.7042326	8.9837656	4	ACSR	1/0 AWG		
102012023030423	11255982	LineaATMT	34.5	0 Aerea Convencional	A	46	-79.7401416	8.9932382	4	ACSR	1/0 AWG		
102012023030611	11253470	LineaATMT	34.5	0 Aerea Convencional	C	46	-79.8542888	8.6230706	4	ACSR	1/0 AWG		
102012023020573	11254797	LineaATMT	13.2	0 Subterranea	ABC	75	-79.753914	8.8979597	7	Aluminio	4/0 AWG		
201022022100907	11254588	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.9447117	8.0681031	4	ACSR	1/0 AWG		
201012023060011	11258851	LineaATMT	34.5	0 Aerea Convencional	ABC	99	-80.5377384	8.5772134	4	ACSR	1/0 AWG		
201012023060011	11258885	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.54961	8.5967175	4	ACSR	1/0 AWG		
201012023060011	11258797	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.5296472	8.5568507	4	ACSR	1/0 AWG		
101012020120543	11257721	LineaATMT	13.2	0 Subterranea	ABC	252	-79.5311321	8.9778512	7	Aluminio	380		
202022019100053	11235930	LineaATMT	34.5	0 Aerea Convencional	B	64.7	-80.507935	7.4145997	4	ACSR	1/0 AWG		
102012022090384	11258228	LineaATMT	34.5	0 Aerea Convencional	C	37	-79.6924726	8.894355	4	ACSR	1/0 AWG		
202012023010887	11253783	LineaATMT	34.5	0 Aerea Convencional	C	26	-80.3852567	7.8676263	4	ACSR	1/0 AWG		
201012020010139	11254465	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1445955	8.3794988	2	Aluminio	300		
102012023010918	11258181	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9085482	8.9313718	4	ACSR	1/0 AWG		
102012021100281	11254515	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.8873745	8.6046856	4	ACSR	1/0 AWG		
201012023060011	11258699	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.4719519	8.5463244	4	ACSR	1/0 AWG		
202012023030018	11255278	LineaATMT	2.4	0 Aerea Convencional	A	23	-80.4507267	8.0095748	4	ACSR	1/0 AWG		
201022022060627	11256260	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9275772	8.0788047	4	ACSR	1/0 AWG		
201012022121080	11256957	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.3457078	8.4729394	4	ACSR	1/0 AWG		
102012022040503	11254052	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.9036348	8.5952127	4	ACSR	1/0 AWG		
201012023060011	11258725	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.488375	8.5462734	4	ACSR	1/0 AWG		
201022021040729	11237878	LineaATMT	34.5	0 Aerea Convencional	B	89.8	-80.9939909	7.8209293	4	ACSR	1/0 AWG		





201012021090168	11241488	LineaATMT	34.5	0 Aerea Convencional	C	50.2	-80.7669967	8.351834	4	ACSR	1/0 AWG								
102012022040235	11257054	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7060895	8.9593115	4	ACSR	1/0 AWG								
201022023030209	11254762	LineaATMT	34.5	0 Aerea Convencional	B	94	-80.8081367	7.4365794	4	ACSR	1/0 AWG								
102012022110473	11253206	LineaATMT	13.2	0 Aerea Convencional	C	26	-79.7291629	8.9371783	4	ACSR	1/0 AWG								
201012020010139	11254450	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1383009	8.3813847	2	Aluminio	300								
102012021080132	11241840	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-79.7282608	8.9387261	4	ACSR	1/0 AWG								
201012023020402	11258418	LineaATMT	2.4	0 Aerea Convencional	A	42	-80.5592641	8.2427238	4	ACSR	1/0 AWG								
201012023020831	11254666	LineaATMT	2.4	0 Aerea Convencional	A	47	-80.549373	8.2303293	4	ACSR	1/0 AWG								
102012021021126	11240704	LineaATMT	13.2	0 Aerea Convencional	B	61	-79.9522661	8.5614565	4	ACSR	1/0 AWG								
201022021031135	11236876	LineaATMT	34.5	0 Aerea Convencional	ABC	58.4	-80.9387921	8.1528386	4	ACSR	1/0 AWG								
201022021031135	11236888	LineaATMT	34.5	0 Aerea Convencional	B	30.6	-80.9385042	8.1534391	4	ACSR	1/0 AWG								
102012021050760	11240127	LineaATMT	34.5	0 Aerea Convencional	A	38	-79.8215108	8.8277578	4	ACSR	1/0 AWG								
201012023060011	11258684	LineaATMT	34.5	0 Aerea Convencional	ABC	89	-80.4614462	8.5476888	4	ACSR	1/0 AWG								
102012023010982	11254882	LineaATMT	13.2	0 Subterranea	B	80	-80.0113459	8.583591	7	Aluminio	1/0 AWG								
1020120221120970	11254351	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8820086	8.8501226	4	ACSR	1/0 AWG								
102012023020601	11253602	LineaATMT	34.5	0 Aerea Convencional	A	36	-79.8112469	8.9377064	4	ACSR	1/0 AWG								
201012020010139	11254479	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1494911	8.3775723	2	Aluminio	300								
201012023060011	11258724	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-80.4876988	8.5462725	4	ACSR	1/0 AWG								
102012022091142	11251709	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8081188	8.8554236	5	ACSR	300								
102012023020166	11255803	LineaATMT	13.2	0 Subterranea	ABC	6	-79.7186615	8.9393292	7	Aluminio	4/0 AWG								
102012022091162	11254177	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.7105636	8.9650903	4	ACSR	1/0 AWG								
202022023040784	11255673	LineaATMT	13.2	0 Aerea Convencional	C	30	-80.2884597	7.7969038	4	ACSR	1/0 AWG								
201012022100448	11252728	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.1970095	8.6441794	4	ACSR	1/0 AWG								
102012022080124	11251558	LineaATMT	13.2	0 Aerea Convencional	C	38	-79.806436	8.8222647	4	ACSR	1/0 AWG								
202022023060198	11257660	LineaATMT	34.5	0 Aerea Convencional	A	79	-80.1887694	7.4339391	4	ACSR	1/0 AWG								
202022023050658	11256874	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2257982	7.4301861	4	ACSR	1/0 AWG								
201012023060011	11258756	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.5038319	8.5531444	4	ACSR	1/0 AWG								
202022019100053	11235981	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.5120011	7.4279781	4	ACSR	1/0 AWG								
202012023030599	11257998	LineaATMT	2.4	0 Aerea Convencional	A	50	-80.4358268	8.0198716	4	ACSR	1/0 AWG								
202022023050658	11256853	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.2284363	7.4279662	4	ACSR	1/0 AWG								
202022022031243	11257674	LineaATMT	34.5	0 Aerea Convencional	ABC	10	-80.3183032	7.866881	5	ACSR	300								
102012022021018	11255314	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.8821442	8.5427284	4	ACSR	1/0 AWG								
202012021050423	11238247	LineaATMT	13.2	0 Aerea Convencional	A	24	-80.4267172	7.9344788	4	ACSR	1/0 AWG								
201012022050768	11252040	LineaATMT	13.2	0 Aerea Convencional	C	55	-80.2517795	8.4451948	4	ACSR	1/0 AWG								
202012021010303	11249278	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.6689904	7.6909313	4	ACSR	1/0 AWG								
2010120221100448	11252838	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1793758	8.6441485	4	ACSR	1/0 AWG								
202022023050658	11256845	LineaATMT	34.5	0 Aerea Convencional	A	64	-80.2296416	7.4300645	4	ACSR	1/0 AWG								
201012023060011	11258727	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.4898099	8.5464804	4	ACSR	1/0 AWG								
202022023050658	11256871	LineaATMT	34.5	0 Aerea Convencional	A	58	-80.2260983	7.431136	4	ACSR	1/0 AWG								
202012022040721	11247682	LineaATMT	13.2	0 Aerea Convencional	A	29	-80.4285769	7.9363823	4	ACSR	1/0 AWG								
201012023060011	11258877	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.5451851	8.5934453	4	ACSR	1/0 AWG								
102012022080124	11251552	LineaATMT	13.2	0 Aerea Convencional	C	39	-79.8062882	8.8238418	4	ACSR	1/0 AWG								
1020120221100379	11253755	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.8752377	8.5580457	4	ACSR	1/0 AWG								
201022022120964	11252103	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9553569	8.0915043	4	ACSR	1/0 AWG								
201022023010159	11253036	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.9994312	8.1075252	4	ACSR	1/0 AWG								
201012023050963	11254594	LineaATMT	13.2	0 Aerea Convencional	A	15	-80.4337442	8.5477573	4	ACSR	1/0 AWG								
202022023081051	11258471	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.2966656	7.7273725	4	ACSR	1/0 AWG								
201022021031135	11236863	LineaATMT	34.5	0 Aerea Convencional	ABC	46.5	-80.9403281	8.1564014	4	ACSR	1/0 AWG								
202022022030434	11248050	LineaATMT	13.2	0 Aerea Convencional	B	85	-80.1612357	7.6811043	4	ACSR	1/0 AWG								
202022023050658	11256825	LineaATMT	34.5	0 Aerea Convencional	A	76	-80.2264992	7.4333527	4	ACSR	1/0 AWG								





102012023010714	11254968	LineaATMT	34.5	0 Aerea Convencional	C	40	-79.7517668	8.8530162	4	ACSR	1/0 AWG			
201022022030589	11244115	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.9438731	8.0922407	4	ACSR	1/0 AWG			
201012023060011	11258671	LineaATMT	34.5	0 Aerea Convencional	ABC	88	-80.4524698	8.5499932	4	ACSR	1/0 AWG			
201022021080062	11246290	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.9743917	8.1002902	4	ACSR	1/0 AWG			
102012022091142	11252215	LineaATMT	13.2	0 Subterranea	ABC	357	-79.808357	8.8563982	7	Aluminio	380			
102012023040410	11257873	LineaATMT	13.2	0 Aerea Convencional	ABC	42	-79.7387782	8.8635865	4	ACSR	1/0 AWG			
201012023060011	11258740	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.4971572	8.549619	4	ACSR	1/0 AWG			
202022021010233	11245952	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.4543095	7.675842	4	ACSR	1/0 AWG			
2010120221100448	11252825	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1830849	8.6441556	4	ACSR	1/0 AWG			
201012020090052	11251678	LineaATMT	13.2	0 Aerea Convencional	C	58	-80.2621688	8.6054727	4	ACSR	1/0 AWG			
102012023040018	11253770	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.7899718	8.8383681	4	ACSR	1/0 AWG			
102012020100072	11235164	LineaATMT	13.2	0 Aerea Convencional	C	49.7	-79.8174754	8.9042666	4	ACSR	1/0 AWG			
202022022070122	11250537	LineaATMT	13.2	0 Aerea Convencional	C	65	-80.5261569	7.8103559	4	ACSR	1/0 AWG			
201022021080469	11240829	LineaATMT	34.5	0 Aerea Convencional	A	27	-81.0522739	8.0250664	4	ACSR	1/0 AWG			
201012023060011	11258738	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-80.4959008	8.5485659	4	ACSR	1/0 AWG			
102012021021126	11240702	LineaATMT	13.2	0 Aerea Convencional	B	60	-79.953341	8.5616785	4	ACSR	1/0 AWG			
202022023051120	11255634	LineaATMT	34.5	0 Aerea Convencional	A	48	-80.5582315	7.6664649	4	ACSR	1/0 AWG			
201012023060011	11258781	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.51828	8.5582686	4	ACSR	1/0 AWG			
201012023060011	11258751	LineaATMT	34.5	0 Aerea Convencional	ABC	102	-80.5005656	8.5518945	4	ACSR	1/0 AWG			
202022019100053	11235933	LineaATMT	34.5	0 Aerea Convencional	B	100.1	-80.5091508	7.4140195	4	ACSR	1/0 AWG			
102012023020601	11253632	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8096638	8.9362273	4	ACSR	1/0 AWG			
102012020100054	11234420	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.7332668	8.9387713	4	ACSR	1/0 AWG			
201022021031135	11236875	LineaATMT	34.5	0 Aerea Convencional	ABC	49.2	-80.9389834	8.1533187	4	ACSR	1/0 AWG			
201012022050769	11247086	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.3438124	8.4165215	4	ACSR	1/0 AWG			
202022022031243	11257673	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.3185311	7.8669085	5	ACSR	300			
202022019100053	11235910	LineaATMT	34.5	0 Aerea Convencional	B	22.4	-80.5009149	7.4057313	4	ACSR	1/0 AWG			
201022023010280	11258092	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.9800655	8.1249325	4	ACSR	1/0 AWG			
202022021110493	11242314	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.2696419	7.8383689	4	ACSR	1/0 AWG			
EM-AT-2023-1	14000355	LineaATMT	115	0 Subterranea	ABC	867.9	-79.5393695	8.9700612		Aluminio	680			
201012020100956	11238029	LineaATMT	13.2	0 Aerea Convencional	C	46.3	-80.5477742	8.5915932	4	ACSR	1/0 AWG			
2010220221100907	11254580	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9460836	8.0686754	4	ACSR	1/0 AWG			
102012023020601	11253596	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.810915	8.937283	4	ACSR	1/0 AWG			
202022019100053	11236010	LineaATMT	34.5	0 Aerea Convencional	B	64.2	-80.5261554	7.4329434	4	ACSR	1/0 AWG			
201012023060011	11258769	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.5105806	8.5565945	4	ACSR	1/0 AWG			
102012023010714	11254972	LineaATMT	34.5	0 Aerea Convencional	C	41	-79.7513927	8.852326	4	ACSR	1/0 AWG			
102012021100882	11242530	LineaATMT	13.2	0 Aerea Convencional	A	2	-79.7468789	8.9000132	4	ACSR	1/0 AWG			
102012022030605	11247854	LineaATMT	13.2	0 Subterranea	B	20	-80.0119983	8.5834805	7	Aluminio	1/0 AWG			
201022023010280	11258093	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.9801901	8.124525	4	ACSR	1/0 AWG			
201012023060011	11258849	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.5371971	8.5757928	4	ACSR	1/0 AWG			
201012023020402	11258432	LineaATMT	2.4	0 Aerea Convencional	A	54	-80.5609521	8.2400662	4	ACSR	1/0 AWG			
202012022040721	11247679	LineaATMT	13.2	0 Aerea Convencional	A	28	-80.4282525	7.93622	4	ACSR	1/0 AWG			
201012020010139	11254461	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1426434	8.3803527	2	Aluminio	300			
201022023010159	11253039	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.9998112	8.1083218	4	ACSR	1/0 AWG			
201012023060011	11258662	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.4476627	8.5497741	4	ACSR	1/0 AWG			
201012021080559	11240397	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-80.4166708	8.5331863	4	ACSR	1/0 AWG			
201022022120644	11253495	LineaATMT	34.5	0 Aerea Convencional	ABC	17.5	-81.0214797	8.1485737	4	ACSR	1/0 AWG			
102012023020601	11253619	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8120669	8.9365098	4	ACSR	1/0 AWG			
201012023060011	11258692	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.4671638	8.5483999	4	ACSR	1/0 AWG			
201012022010459	11258022	LineaATMT	13.2	0 Aerea Convencional	AB	55	-80.7715444	7.9444308	4	ACSR	1/0 AWG			
201012020090052	11251664	LineaATMT	13.2	0 Aerea Convencional	C	40	-80.2646107	8.6062579	4	ACSR	1/0 AWG			





102012022090384	11258222	LineaATMT	34.5	0 Aerea Convencional	B	25	-79.6934744	8.8948002	4	ACSR	1/0 AWG								
102012023040018	11253767	LineaATMT	13.2	0 Aerea Convencional	A	29	-79.7906794	8.8382223	4	ACSR	1/0 AWG								
102012023010918	11258179	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.9075392	8.9320336	4	ACSR	1/0 AWG								
102012022110076	11254254	LineaATMT	34.5	0 Aerea Convencional	A	24	-79.8274443	8.9226398	4	ACSR	1/0 AWG								
201012021010344	11263386	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2281609	8.3947561	1	Aluminio	300								
201012024021237	11269132	LineaATMT	34.5	0 Aerea Convencional	A	87	-80.3839485	8.4999505	4	ACSR	1/0 AWG								
102012023100418	11261680	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.7826619	8.9079794	5	Aluminio	300								
102012024030758	11269066	LineaATMT	34.5	0 Aerea Convencional	A	46	-79.6941822	8.9449022	4	ACSR	1/0 AWG								
102012025050987	11268573	LineaATMT	34.5	0 Aerea Compacta	ABC	9.5	-79.5800317	8.9425842	3	Aluminio	300								
201022021010342	11270715	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1450049	8.1912711	2	Aluminio	1/0 AWG								
201022021010342	11270651	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-81.1176808	8.1850377	2	Aluminio	1/0 AWG								
201012023101068	11264451	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.9023939	7.8751956	4	ACSR	1/0 AWG								
102012022030605	11247850	LineaATMT	13.2	0 Subterranea	B	58	-80.013776	8.5837984	7	Aluminio	1/0 AWG								
201012024030078	11268384	LineaATMT	34.5	0 Aerea Convencional	C	51	-80.5530144	8.4946109	4	ACSR	1/0 AWG								
201012021010344	11263348	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2140946	8.3879291	1	Aluminio	300								
102012024040279	11269696	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.6993513	8.9822824	4	ACSR	1/0 AWG								
102012025050987	11268488	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5889622	8.9554126	2	Aluminio	300								
201012021010344	11263479	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.251157	8.4006663	1	Aluminio	300								
201022023080609	11267973	LineaATMT	34.5	0 Subterranea	B	145	-80.916011	7.4169474	7	Aluminio	1/0 AWG								
201022023100373	11272502	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-80.9363531	8.0530367	4	ACSR	1/0 AWG								
101012024020237	11265026	LineaATMT	13.2	0 Subterranea	ABC	455	-79.5377004	8.9532948	7	Aluminio	4/0 AWG								
202012022010286	11264490	LineaATMT	13.2	0 Aerea Convencional	B	67	-80.5807965	7.7515646	4	ACSR	1/0 AWG								
102012021100766	11252990	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.0889508	8.6310902	4	ACSR	1/0 AWG								
201022021010342	11270370	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.0313929	8.1415103	2	Aluminio	300								
201012022040016	11256469	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.2364789	8.4897496	4	ACSR	1/0 AWG								
201022020021093	11269606	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3795304	8.296674	4	ACSR	1/0 AWG								
201022023040515	11263736	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-80.9314553	8.0464933	4	ACSR	1/0 AWG								
102012022070315	11250999	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.0577698	8.6291528	4	ACSR	1/0 AWG								
201022021010342	11270821	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.194358	8.2026564	2	Aluminio	1/0 AWG								
102012023041198	11264030	LineaATMT	34.5	0 Subterranea	A	40	-79.7881853	8.57528	7	Aluminio	1/0 AWG								
201012021010344	11263226	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1630442	8.3799316	1	Aluminio	300								
201022020021093	11269586	LineaATMT	34.5	0 Aerea Convencional	C	44	-81.3743243	8.2914158	4	ACSR	1/0 AWG								
102012022070626	11255409	LineaATMT	13.2	0 Aerea Convencional	B	40.4	-79.7016909	8.9738243	4	ACSR	1/0 AWG								
201012022110053	11251319	LineaATMT	13.2	0 Aerea Convencional	B	57	-80.2171985	8.5749986	4	ACSR	1/0 AWG								
201022021010342	11270594	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.0898623	8.1684678	2	Aluminio	1/0 AWG								
201012023060011	11258969	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5815442	8.6185101	4	ACSR	1/0 AWG								
102012021061120	11261636	LineaATMT	34.5	0 Aerea Compacta	ABC	58.8	-79.6410297	8.95441	2	Aluminio	300								
102012023110755	11265214	LineaATMT	34.5	0 Subterranea	B	42	-79.8643361	8.8063364	7	Aluminio	1/0 AWG								
201012022080774	11257196	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2007921	8.4398686	4	ACSR	1/0 AWG								
201012024041173	11268224	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.1634313	8.4795745	4	ACSR	1/0 AWG								
201012021010344	11263503	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.157464	8.3746702	1	Aluminio	300								
201012021010123	11263791	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.2461613	8.6225921	4	ACSR	1/0 AWG								
102012023101209	11264917	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8370505	8.8550841	4	ACSR	1/0 AWG								
201022023030862	11259232	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.8897702	8.0696156	4	ACSR	1/0 AWG								
201012023060782	11259118	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.26821	8.4984388	4	ACSR	1/0 AWG								
202022024060470	11270032	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.1518785	7.6367057	4	ACSR	1/0 AWG								
102012023100418	11261676	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.7831453	8.9070364	5	Aluminio	300								
202012022040599	11260152	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7380475	7.8012189	4	ACSR	1/0 AWG								
102012022090900	11263529	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.697639	8.9758806	2	Aluminio	300								
201022021010342	11270639	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.1108409	8.1816781	2	Aluminio	1/0 AWG								





202012022040721	11247684	LineaATMT	13.2	0 Aerea Convencional	A	24	-80.4284716	7.9363821	4	ACSR	1/0 AWG				
201022021010342	11270567	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.0787628	8.1629358	2	Aluminio	1/0 AWG				
201012021010344	11263437	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2081349	8.3866631	1	Aluminio	300				
201022021010342	11270611	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.0967301	8.1727098	2	Aluminio	1/0 AWG				
201022021010342	11270771	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.1719556	8.196528	2	Aluminio	1/0 AWG				
202022024060470	11270041	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.1575922	7.6351425	4	ACSR	1/0 AWG				
201012021010344	11263464	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2632395	8.3987121	1	Aluminio	300				
202012023110526	11261861	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7530054	7.6732105	4	ACSR	1/0 AWG				
201022022080442	11271557	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.3264583	8.2176613	4	ACSR	1/0 AWG				
202022024040535	11272087	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.052908	7.6153383	4	ACSR	1/0 AWG				
102012023030997	11258295	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7304628	8.9418836	4	ACSR	1/0 AWG				
102012021080132	11241848	LineaATMT	13.2	0 Aerea Convencional	ABC	35	-79.7251243	8.9376594	4	ACSR	1/0 AWG				
201022021010342	11270761	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-81.16629	8.1942495	2	Aluminio	1/0 AWG				
201012022081281	11269374	LineaATMT	13.2	0 Aerea Convencional	C	53	-80.4965796	8.6000681	4	ACSR	1/0 AWG				
202012023110526	11261884	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7521599	7.6807501	4	ACSR	1/0 AWG				
201012023101068	11264433	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8956133	7.8766607	4	ACSR	1/0 AWG				
201012023120295	11266517	LineaATMT	34.5	0 Subterranea	ABC	84	-80.1648438	8.3407573	7	Aluminio	4/0 AWG				
201012021010344	11263444	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-80.2467212	8.4023293	1	Aluminio	300				
201022023030705	11270988	LineaATMT	34.5	0 Aerea Convencional	C	66	-81.1047353	8.3333118	4	ACSR	1/0 AWG				
102012023050461	11258621	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8187245	8.8304781	4	ACSR	1/0 AWG				
201022020021093	11269604	LineaATMT	34.5	0 Aerea Convencional	C	39	-81.3792558	8.296364	4	ACSR	1/0 AWG				
102012023020022	11265788	LineaATMT	13.2	0 Subterranea	ABC	10	-79.848539	8.8379975	7	Aluminio	4/0 AWG				
201012021010344	11263276	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1800916	8.3842364	1	Aluminio	300				
102012024031026	11266938	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.782211	8.8791876	12	Aluminio	150				
201022021010129	11259366	LineaATMT	34.5	0 Aerea Convencional	A	49	-81.0258294	8.3019329	4	ACSR	1/0 AWG				
102012022030605	11247856	LineaATMT	13.2	0 Aerea Convencional	B	16	-80.0129243	8.5832462	7	Aluminio	1/0 AWG				
102012022090816	11251348	LineaATMT	34.5	0 Subterranea	A	100	-79.6730622	8.8971413	7	Aluminio	1/0 AWG				
102012022090900	11263600	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.696393	8.961907	2	Aluminio	300				
201012022080774	11257201	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2033167	8.4362911	4	ACSR	1/0 AWG				
201012024030564	11267035	LineaATMT	13.2	0 Aerea Compacta	ABC	40	-80.4216967	8.5299934	4	ACSR	1/0 AWG				
102012024030088	11266606	LineaATMT	13.2	0 Aerea Convencional	C	21	-79.7925656	8.8615487	4	ACSR	1/0 AWG				
102012021090016	11242380	LineaATMT	13.2	0 Aerea Convencional	A	40.6	-79.9410484	8.527581	4	ACSR	1/0 AWG				
201022023030705	11270900	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.0747443	8.3462712	4	ACSR	1/0 AWG				
201012023040742	11270261	LineaATMT	34.5	0 Aerea Convencional	C	53	-80.794253	8.2927243	4	ACSR	1/0 AWG				
201022021110197	11249141	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.9621526	7.9216766	4	ACSR	1/0 AWG				
201012022020629	11260106	LineaATMT	34.5	0 Aerea Convencional	A	63	-80.8306672	8.385267	4	ACSR	1/0 AWG				
201022023050493	11261280	LineaATMT	13.2	0 Aerea Convencional	A	65	-81.2406409	8.1944567	4	ACSR	1/0 AWG				
201012021010344	11263209	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.160593	8.3775165	1	Aluminio	300				
202022023061109	11260777	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.1825923	7.4284205	4	ACSR	1/0 AWG				
201022022081283	11254837	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3776998	7.9189347	4	ACSR	1/0 AWG				
201022021010342	11270357	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0292965	8.1362393	2	Aluminio	300				
201022021010129	11259353	LineaATMT	34.5	0 Aerea Convencional	A	55	-81.025137	8.3031112	4	ACSR	1/0 AWG				
101012024021517	11264320	LineaATMT	13.2	0 Aerea Convencional	ABC	21	-79.5114721	8.9955111	4	ACSR	1/0 AWG				
201012022110052	11250822	LineaATMT	13.2	0 Aerea Convencional	A	63	-80.3028876	8.552809	4	ACSR	1/0 AWG				
201022021010342	11270753	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.1618906	8.1932448	2	Aluminio	1/0 AWG				
202012024010286	11264571	LineaATMT	13.2	0 Aerea Convencional	B	92	-80.5759951	7.756416	4	ACSR	1/0 AWG				
102012021060872	11248158	LineaATMT	13.2	0 Aerea Convencional	C	45.5	-79.7870462	8.8637937	4	ACSR	1/0 AWG				
201022022090060	11265521	LineaATMT	34.5	0 Aerea Convencional	A	64	-80.7208692	8.2850432	4	ACSR	1/0 AWG				
102012023101209	11264915	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8368215	8.8542426	4	ACSR	1/0 AWG				
102012021061120	11261621	LineaATMT	34.5	0 Aerea Compacta	ABC	63.3	-79.6460269	8.9554044	2	Aluminio	300				





201012021010344	11263469	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2640909	8.3985841	1	Aluminio	300			
201012023040742	11270259	LineaATMT	34.5	0 Aerea Convencional	C	68	-80.7954145	8.2922291	4	ACSR	1/0 AWG			
202012024070475	11269782	LineaATMT	34.5	0 Aerea Prensamblado	A	31	-80.4545919	7.9825696	4	ACSR	1/0 AWG			
102012023010912	11258116	LineaATMT	34.5	0 Aerea Convencional	B	33	-79.856506	8.9018257	4	ACSR	1/0 AWG			
201022021010342	11270482	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.0358125	8.1480102	2	Aluminio	1/0 AWG			
201012022080775	11255952	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.1843305	8.4457468	4	ACSR	1/0 AWG			
102012023110221	11261383	LineaATMT	34.5	0 Aerea Convencional	A	34.5	-79.9518134	8.5161725	4	ACSR	1/0 AWG			
202012022070056	11247488	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.4459983	7.9552138	4	ACSR	1/0 AWG			
101012020120542	11257990	LineaATMT	13.2	0 Subterranea	ABC	485	-79.5295379	8.9778981	7	Aluminio	380			
201022021010119	11264263	LineaATMT	34.5	0 Aerea Convencional	C	57	-80.8453612	8.2291055	4	ACSR	1/0 AWG			
540220240910002	11269737	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.3164045	8.5023304	4	ACSR	1/0 AWG			
201022021010342	11270810	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-81.1919973	8.2030029	2	Aluminio	1/0 AWG			
102012022100941	11254498	LineaATMT	34.5	0 Subterranea	ABC	98	-79.7471805	8.8901949	7	Aluminio	4/0 AWG			
201022021010342	11270645	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.1140535	8.1835743	2	Aluminio	1/0 AWG			
201022023041147	11266281	LineaATMT	34.5	0 Aerea Convencional	B	72	-80.902133	7.4619423	4	ACSR	1/0 AWG			
202012021010303	11249295	LineaATMT	13.2	0 Aerea Convencional	B	29	-80.6733572	7.6864078	4	ACSR	1/0 AWG			
201022021010342	11270731	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.1516193	8.1946647	2	Aluminio	1/0 AWG			
201012024030080	11266944	LineaATMT	13.2	0 Aerea Compacta	ABC	36	-80.4209132	8.5303862	4	ACSR	1/0 AWG			
102012023050461	11258619	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.8187501	8.829996	4	ACSR	1/0 AWG			
201012021010344	11263356	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2169187	8.3888783	1	Aluminio	300			
201012023101068	11264427	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.893225	7.8769006	4	ACSR	1/0 AWG			
202012023090084	11261213	LineaATMT	13.2	0 Aerea Convencional	A	27	-80.4493082	7.9506885	4	ACSR	1/0 AWG			
201012023070486	11259080	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.303037	8.5415658	4	ACSR	1/0 AWG			
201012024040157	11271978	LineaATMT	34.5	0 Subterranea	ABC	88	-80.1684407	8.3435135	7	Aluminio	4/0 AWG			
201022024010795	11267640	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.7612692	8.9235931	4	ACSR	1/0 AWG			
201022021010342	11270614	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.0979976	8.1735132	2	Aluminio	1/0 AWG			
102012022060460	11254549	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.9355124	8.5356089	4	ACSR	1/0 AWG			
102012025050987	11268499	LineaATMT	34.5	0 Aerea Compacta	ABC	37	-79.5848066	8.9575016	2	Aluminio	300			
102012025050987	11268555	LineaATMT	34.5	0 Aerea Compacta	ABC	26	-79.5789395	8.9451428	2	Aluminio	300			
202012023110526	11261889	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7524598	7.6814989	4	ACSR	1/0 AWG			
102012025050987	11268525	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5769683	8.9542421	2	Aluminio	300			
102012023100418	11261669	LineaATMT	34.5	0 Aerea Compacta	ABC	21	-79.7831268	8.905878	5	Aluminio	300			
201012021010344	11263381	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2256511	8.3930164	1	Aluminio	300			
202012023050918	11260547	LineaATMT	4.16	0 Aerea Convencional	ABC	47	-80.4676233	7.9697369	4	ACSR	1/0 AWG			
102012022050440	11250324	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.7046614	8.9050178	4	ACSR	1/0 AWG			
102012025050987	11268532	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.576994	8.9516601	2	Aluminio	300			
201012023120294	11264121	LineaATMT	34.5	0 Subterranea	ABC	133	-80.1686142	8.3423931	7	Aluminio	4/0 AWG			
202012023101026	11261909	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7645727	7.671879	4	ACSR	1/0 AWG			
201012021110998	11245272	LineaATMT	13.2	0 Aerea Convencional	B	37	-80.7503137	7.9548964	4	ACSR	1/0 AWG			
201012020010139	11259249	LineaATMT	34.5	0 Subterranea	ABC	200	-80.0476646	8.462719	7	Cu	300			
2020120231110526	11261874	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.7532221	7.6775799	4	ACSR	1/0 AWG			
202022024040535	11272084	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.0522555	7.6133007	4	ACSR	1/0 AWG			
201022021120620	11252811	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.9527977	7.9600284	4	ACSR	1/0 AWG			
102012022110911	11252849	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7442754	8.9428881	4	ACSR	1/0 AWG			
201022023080645	11260275	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.9183595	8.0389763	4	ACSR	1/0 AWG			
201012022080775	11255957	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.1851897	8.444903	4	ACSR	1/0 AWG			
202022024060470	11270056	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-80.1648899	7.632974	4	ACSR	1/0 AWG			
202012022040599	11260153	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.737748	7.8010264	4	ACSR	1/0 AWG			
102012024030972	11268850	LineaATMT	13.2	0 Aerea Convencional	C	51.23	-79.813686	8.9041877	4	ACSR	1/0 AWG			
102012023061165	11260296	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7680763	8.9229612	4	ACSR	1/0 AWG			





201022023010204	11255554	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.9652615	8.1091452	4	ACSR	1/0 AWG			
102012023050461	11258620	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8187494	8.8301948	4	ACSR	1/0 AWG			
201022023081193	11271059	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0526935	8.1413108	4	ACSR	1/0 AWG			
102012023060023	11260403	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7976186	8.8510538	4	ACSR	1/0 AWG			
201022023081193	11271055	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0512437	8.1403033	4	ACSR	1/0 AWG			
102012023030626	11256424	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-79.7655565	8.9245891	4	ACSR	1/0 AWG			
201012023041194	11259083	LineaATMT	34.5	0 Aerea Convencional	ABC	6	-80.4540248	8.4532745	4	ACSR	1/0 AWG			
201012021010344	11263340	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1938814	8.3850613	1	Aluminio	300			
202012023110458	11261030	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3846109	7.9309309	4	ACSR	1/0 AWG			
201022023081193	11271039	LineaATMT	34.5	0 Aerea Convencional	B	62	-81.0423519	8.1389359	4	ACSR	1/0 AWG			
102012023050648	11259971	LineaATMT	34.5	0 Subterranea	ABC	20	-80.1368254	8.6070965	7	Aluminio	4/0 AWG			
201012021010344	11263257	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1696783	8.3820403	1	Aluminio	300			
202022023090159	11266836	LineaATMT	34.5	0 Aerea Convencional	B	58	-80.5237622	7.7505502	4	ACSR	1/0 AWG			
102012023080356	11259828	LineaATMT	34.5	0 Aerea Convencional	C	22	-79.7526772	8.8518851	4	ACSR	1/0 AWG			
201012023101068	11264400	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.8858966	7.8804688	4	ACSR	1/0 AWG			
201022023080442	11271587	LineaATMT	34.5	0 Aerea Convencional	A	70	-81.3175596	8.2287613	4	ACSR	1/0 AWG			
201022021120620	11252802	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.9493115	7.9589253	4	ACSR	1/0 AWG			
202022023050788	11260084	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.3622276	7.8073347	4	ACSR	1/0 AWG			
201022024080887	11272263	LineaATMT	34.5	0 Aerea Convencional	A	95	-80.9892681	7.9556731	4	ACSR	1/0 AWG			
201012021090304	11256480	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.8089676	8.3292407	4	ACSR	1/0 AWG			
201012023070486	11259081	LineaATMT	13.2	0 Aerea Convencional	A	56	-80.3031556	8.5420778	4	ACSR	1/0 AWG			
102012022090900	11263521	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.6968213	8.9788965	2	Aluminio	300			
201022024050870	11271683	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-80.9657851	8.1216792	4	ACSR	1/0 AWG			
201022023030705	11270987	LineaATMT	34.5	0 Aerea Convencional	C	58	-81.1044354	8.3330895	4	ACSR	1/0 AWG			
201022021010342	11270322	LineaATMT	34.5	0 Aerea Convencional	ABC	37	-81.0258782	8.1266565	2	Aluminio	300			
102012023110221	11261391	LineaATMT	34.5	0 Aerea Convencional	A	18.5	-79.9521839	8.515953	4	ACSR	1/0 AWG			
102012022090900	11263690	LineaATMT	34.5	0 Aerea Compacta	ABC	60	-79.6745278	8.9534783	2	Aluminio	300			
102012022080128	11249785	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.8060794	8.8247647	4	ACSR	1/0 AWG			
201022021080420	11241833	LineaATMT	34.5	0 Aerea Convencional	C	26.2	-80.97936	8.0951809	4	ACSR	1/0 AWG			
201012021010344	11263368	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2241155	8.3919013	1	Aluminio	300			
201022022090060	11265611	LineaATMT	34.5	0 Aerea Convencional	A	54	-80.7159923	8.2955226	4	ACSR	1/0 AWG			
201012021010344	11263319	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1966756	8.3851568	1	Aluminio	300			
102012022090900	11263683	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.6771754	8.9552118	2	Aluminio	300			
202012024060829	11271656	LineaATMT	34.5	0 Aerea Convencional	ABC	24	-80.4737238	7.9627403	4	ACSR	1/0 AWG			
201012024041173	11268229	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.1636206	8.4791629	4	ACSR	1/0 AWG			
102012023080356	11259830	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.7526154	8.8515534	4	ACSR	1/0 AWG			
102012023041050	11265700	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.7931608	8.8385912	4	ACSR	1/0 AWG			
201012023060011	11258930	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-80.560522	8.6211691	4	ACSR	1/0 AWG			
102012021040881	11244383	LineaATMT	12	0 Subterranea	ABC	360	-79.6064632	8.9205417	7	Aluminio	4/0 AWG			
201022020021093	11269585	LineaATMT	34.5	0 Aerea Convencional	C	29	-81.3739546	8.2912976	4	ACSR	1/0 AWG			
201022023030705	11270876	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.0667784	8.3494729	4	ACSR	1/0 AWG			
201012022090406	11255724	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.1965485	8.544396	4	ACSR	1/0 AWG			
201022021010342	11270779	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1767299	8.1984703	2	Aluminio	1/0 AWG			
202022023120915	11264690	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.3576812	7.328322	4	ACSR	1/0 AWG			
540920240903003	11269674	LineaATMT	34.5	0 Aerea Convencional	ABC	8	-80.8366949	8.3240765	7	Aluminio	4/0 AWG			
102012025050987	11268582	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5816895	8.9429731	2	Aluminio	300			
201012023060011	11258944	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.5697356	8.621059	4	ACSR	1/0 AWG			
201022020021093	11269609	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3803753	8.2975728	4	ACSR	1/0 AWG			
102012023110755	11265229	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8651833	8.8058937	4	ACSR	1/0 AWG			
201022024010639	11266626	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.974592	8.0802727	4	ACSR	1/0 AWG			



2010210221061120	11261605	LineaATMT	34.5	0 Aerea Compacta	ABC	58.6	-79.652545	8.9550109 2	Aluminio	300
2020220240401124	11266715	LineaATMT	34.5	0 Aerea Convencional	C	34	-80.2670086	7.4476501 4	ACSR	1/0 AWG
102012021060161	11249969	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6930486	8.9052425 4	ACSR	1/0 AWG
201022021010129	11259370	LineaATMT	34.5	0 Aerea Convencional	A	47	-81.026465	8.300381 4	ACSR	1/0 AWG
201022021010342	11270562	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.0757793	8.1623037 2	Aluminio	1/0 AWG
202022023120915	11264693	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.3570741	7.3280229 4	ACSR	1/0 AWG
202022024060470	11270036	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1544337	7.6359156 4	ACSR	1/0 AWG
201022023080645	11260339	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.9167103	8.038755 4	ACSR	1/0 AWG
102012022100785	11252014	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8101051	8.9221155 4	ACSR	1/0 AWG
102012023020398	11264025	LineaATMT	34.5	0 Subterranea	B	55	-79.7898559	8.5768731 7	Aluminio	1/0 AWG
102012025050987	11268560	LineaATMT	34.5	0 Aerea Compacta	ABC	25	-79.5784584	8.94466 2	Aluminio	300
102012022070315	11251016	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.0624309	8.6336174 4	ACSR	1/0 AWG
201022022080028	11251211	LineaATMT	13.2	0 Aerea Convencional	A	50	-81.3268821	8.2146895 4	ACSR	1/0 AWG
201022024030900	11271150	LineaATMT	34.5	0 Aerea Convencional	C	18	-81.0062813	8.1115948 4	ACSR	1/0 AWG
202012023101026	11261846	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7558413	7.6711307 4	ACSR	1/0 AWG
201022023081193	11271060	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0531316	8.1413107 4	ACSR	1/0 AWG
201012023101068	11264507	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9140866	7.8738209 4	ACSR	1/0 AWG
201022023030862	11259231	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8892636	8.0696557 4	ACSR	1/0 AWG
201022022090060	11265577	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7193489	8.2869741 4	ACSR	1/0 AWG
201022021010342	11270680	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.1340684	8.1882142 2	Aluminio	1/0 AWG
201022020021093	11269613	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3811691	8.2990081 4	ACSR	1/0 AWG
201022023010204	11255558	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.963617	8.1092108 4	ACSR	1/0 AWG
201012023101068	11264390	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.885905	7.8823084 4	ACSR	1/0 AWG
202012024060829	11271660	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.4727698	7.9625448 4	ACSR	1/0 AWG
102012025050987	11268493	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.5869025	8.9556904 2	Aluminio	300
202022022070418	11248334	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.2815106	7.7758224 4	ACSR	1/0 AWG
201022021010129	11259376	LineaATMT	34.5	0 Aerea Convencional	A	45	-81.026708	8.298868 4	ACSR	1/0 AWG
202022024060470	11270026	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-80.1476038	7.6378433 4	ACSR	1/0 AWG
201022021010342	11270324	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0262036	8.1274216 2	Aluminio	300
201022022090060	11265491	LineaATMT	34.5	0 Aerea Convencional	A	65	-80.720788	8.2758806 4	ACSR	1/0 AWG
102012023100646	11260751	LineaATMT	13.2	0 Aerea Convencional	B	27	-79.7916342	8.8482551 4	ACSR	1/0 AWG
201012024040156	11268319	LineaATMT	13.2	0 Aerea Convencional	A	20	-80.3200668	8.468415 4	ACSR	1/0 AWG
102012022090900	11263517	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6962075	8.9803826 2	Aluminio	300
201022023030705	11270982	LineaATMT	34.5	0 Aerea Convencional	C	44	-81.1029364	8.3318994 4	ACSR	1/0 AWG
201022024040520	11269923	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.04438	8.1542404 4	ACSR	1/0 AWG
102012022080128	11249777	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.8059909	8.825177 4	ACSR	1/0 AWG
201022021010342	11270533	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.0596305	8.1591046 2	Aluminio	1/0 AWG
201022021010129	11259410	LineaATMT	34.5	0 Aerea Convencional	A	43	-81.0312286	8.2884759 4	ACSR	1/0 AWG
202012023101026	11261849	LineaATMT	13.2	0 Aerea Convencional	A	57	-80.7569254	7.6715137 4	ACSR	1/0 AWG
201012021010123	11263771	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.2492011	8.6193775 4	ACSR	1/0 AWG
201022021010342	11270767	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1696793	8.1956658 2	Aluminio	1/0 AWG
102012023061165	11260307	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-79.7663359	8.9247674 4	ACSR	1/0 AWG
102012024070012	11269901	LineaATMT	13.2	0 Subterranea	C	2	-79.8822705	8.5469595 9	Aluminio	1/0 AWG
201012023070524	11264180	LineaATMT	13.2	0 Aerea Convencional	C	27	-79.710525	8.9784569 4	ACSR	1/0 AWG
201022022080442	11271563	LineaATMT	34.5	0 Aerea Convencional	A	57	-81.3263817	8.2189032 4	ACSR	1/0 AWG
201022021010129	11259409	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0313513	8.2888641 4	ACSR	1/0 AWG
201022021120620	11252812	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9532504	7.9603687 4	ACSR	1/0 AWG
201022021010342	11270744	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-81.156492	8.1939417 2	Aluminio	1/0 AWG
202012023111190	11263719	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.3480284	7.9069936 4	ACSR	1/0 AWG
202012023101026	11261900	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7606069	7.6717775 4	ACSR	1/0 AWG





202022023050788	11260090	LineaATMT	13.2	0 Aerea Convencional	A	73	-80.3633884	7.8057125	4	ACSR	1/0 AWG			
201012024030078	11268390	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.5550019	8.4959854	4	ACSR	1/0 AWG			
201022022090060	11265514	LineaATMT	34.5	0 Aerea Convencional	A	64	-80.7198271	8.2813058	4	ACSR	1/0 AWG			
102012024020390	11268626	LineaATMT	13.2	0 Aerea Convencional	AB	45	-79.7365819	8.9478194	4	ACSR	1/0 AWG			
102012022090900	11263541	LineaATMT	34.5	0 Aerea Compacta	ABC	20	-79.7002947	8.9726805	2	Aluminio	300			
102012023080426	11260719	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7096811	8.9594495	4	ACSR	1/0 AWG			
102012021061120	11263846	LineaATMT	34.5	0 Aerea Compacta	ABC	49.4	-79.6218234	8.9554937	2	Aluminio	300			
201022020021093	11269584	LineaATMT	34.5	0 Aerea Convencional	C	15	-81.3737191	8.2912978	4	ACSR	1/0 AWG			
201022023030705	11270872	LineaATMT	34.5	0 Aerea Convencional	C	90	-81.0657155	8.351504	4	ACSR	1/0 AWG			
102012023081061	11251206	LineaATMT	13.2	0 Aerea Convencional	A	57	-79.9078439	8.7179529	4	ACSR	1/0 AWG			
102012024021200	11268926	LineaATMT	34.5	0 Aerea Convencional	C	25	-79.6915456	8.8945313	4	ACSR	1/0 AWG			
102012024050316	11268706	LineaATMT	34.5	0 Aerea Convencional	ABC	4	-79.6996656	8.9319072	4	ACSR	1/0 AWG			
102012021061120	11263832	LineaATMT	34.5	0 Aerea Compacta	ABC	40.7	-79.6256618	8.9545691	2	Aluminio	300			
201022024071276	11271486	LineaATMT	34.5	0 Aerea Convencional	B	29	-81.0319906	8.1255578	4	ACSR	1/0 AWG			
201012023101068	11264444	LineaATMT	34.5	0 Aerea Convencional	B	36	-80.8996908	7.875653	4	ACSR	1/0 AWG			
102012022071209	11250989	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7021495	8.980725	4	ACSR	1/0 AWG			
201022024030965	11266126	LineaATMT	34.5	0 Aerea Convencional	B	55	-81.2510208	7.6261351	4	ACSR	1/0 AWG			
201022021010342	11270432	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0100588	8.1379242	2	Aluminio	300			
201012022080774	11257194	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2014159	8.4392199	4	ACSR	1/0 AWG			
201022023030705	11270950	LineaATMT	34.5	0 Aerea Convencional	C	94	-81.0920888	8.3386716	4	ACSR	1/0 AWG			
201012021010344	11263263	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1728903	8.3830765	1	Aluminio	300			
201022023030705	11270970	LineaATMT	34.5	0 Aerea Convencional	C	58	-81.1001297	8.3354738	4	ACSR	1/0 AWG			
201012023040742	11270264	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.7931851	8.2929764	4	ACSR	1/0 AWG			
201022024080887	11272260	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.990635	7.9557634	4	ACSR	1/0 AWG			
201022021010342	11270341	LineaATMT	34.5	0 Aerea Convencional	ABC	28	-81.027243	8.1305209	2	Aluminio	300			
201022021010129	11259379	LineaATMT	34.5	0 Aerea Convencional	A	71	-81.027222	8.2982996	4	ACSR	1/0 AWG			
102012023080419	11264684	LineaATMT	34.5	0 Aerea Convencional	B	37.8	-79.751507	8.855557	4	ACSR	1/0 AWG			
102012023041050	11265713	LineaATMT	13.2	0 Aerea Convencional	A	43	-79.7948236	8.837948	4	ACSR	1/0 AWG			
102012022090900	11263685	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.6766106	8.9548974	2	Aluminio	300			
202022023120915	11264704	LineaATMT	34.5	0 Aerea Convencional	B	62	-80.3551364	7.3261969	4	ACSR	1/0 AWG			
202022021010233	11245939	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.4499107	7.6773884	4	ACSR	1/0 AWG			
102012025050987	11268507	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.5824899	8.9577698	2	Aluminio	300			
102012023070388	11258585	LineaATMT	13.2	0 Aerea Convencional	C	56	-79.9388511	8.6587669	4	ACSR	1/0 AWG			
102012025050987	11268557	LineaATMT	34.5	0 Aerea Compacta	ABC	18	-79.5789422	8.9447728	2	Aluminio	300			
201022020021093	11269639	LineaATMT	34.5	0 Aerea Convencional	C	54	-81.3685491	8.2831293	4	ACSR	1/0 AWG			
102012023070524	11264181	LineaATMT	13.2	0 Aerea Convencional	C	25	-79.7106947	8.9784845	4	ACSR	1/0 AWG			
201012022081027	11260450	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.6382628	8.2940097	4	ACSR	1/0 AWG			
201022021010342	11270549	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0685191	8.1610073	2	Aluminio	1/0 AWG			
201012024041173	11268276	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1710093	8.4800289	4	ACSR	1/0 AWG			
201022022090060	11265486	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.7231075	8.2768115	4	ACSR	1/0 AWG			
102012022050230	11248395	LineaATMT	2.4	0 Subterranea	AB	3	-79.5752533	8.9507613	7	Cu	2 AWG			
102012022090900	11263516	LineaATMT	34.5	0 Aerea Compacta	ABC	59	-79.6958127	8.9803821	2	Aluminio	300			
201022021010342	11270628	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-81.1050192	8.178034	2	Aluminio	1/0 AWG			
201012022080775	11255950	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.1845158	8.4463107	4	ACSR	1/0 AWG			
201022023081193	11271056	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.051601	8.1404341	4	ACSR	1/0 AWG			
202022024040535	11272089	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.0534829	7.6166448	4	ACSR	1/0 AWG			
202012024060829	11271665	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.4720474	7.9618894	4	ACSR	1/0 AWG			
102012022050614	11251354	LineaATMT	34.5	0 Subterranea	C	71	-79.7344747	8.8924205	7	Aluminio	1/0 AWG			
201012021010344	11263357	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2162667	8.3887811	1	Aluminio	300			
102012021061120	11261640	LineaATMT	34.5	0 Aerea Compacta	ABC	59.2	-79.6394536	8.9541085	2	Aluminio	300			





102012022090900	11263542	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.7007996	8.9724707	2	Aluminio	300
201012023060011	11259054	LineaATMT	34.5	0 Aerea Convencional	ABC	22	-80.5797026	8.6199713	4	ACSR	1/0 AWG
201012024041173	11268244	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.1669144	8.4806547	4	ACSR	1/0 AWG
201022023030705	11270955	LineaATMT	34.5	0 Aerea Convencional	C	55	-81.0939429	8.3365027	4	ACSR	1/0 AWG
202012023110527	11262083	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7488064	7.6562941	4	ACSR	1/0 AWG
201012024021237	11269111	LineaATMT	34.5	0 Aerea Convencional	A	48	-80.3836496	8.4894966	4	ACSR	1/0 AWG
201022023061034	11259740	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9368471	7.5420095	4	ACSR	1/0 AWG
202022024060470	11270053	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.1629913	7.6335064	4	ACSR	1/0 AWG
202022024020567	11264802	LineaATMT	34.5	0 Aerea Convencional	A	15	-80.4562629	7.8057259	4	ACSR	1/0 AWG
201022020021093	11269589	LineaATMT	34.5	0 Aerea Convencional	C	39	-81.3750052	8.2918535	4	ACSR	1/0 AWG
201022021010342	11270564	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-81.0770357	8.1625598	2	Aluminio	1/0 AWG
201022023081193	11271048	LineaATMT	34.5	0 Aerea Convencional	B	83	-81.0491845	8.1404659	4	ACSR	1/0 AWG
102012021061120	11263849	LineaATMT	34.5	0 Aerea Compacta	ABC	43.1	-79.6207589	8.9563063	2	Aluminio	300
102012025050987	11268587	LineaATMT	34.5	0 Subterranea	ABC	5	-79.5825894	8.9443883	7	Aluminio	380
2010220211120620	11252806	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9509103	7.9591526	4	ACSR	1/0 AWG
201012023060011	11258949	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.5727101	8.6203206	4	ACSR	1/0 AWG
102012024010651	11264795	LineaATMT	13.2	0 Aerea Convencional	ABC	23	-79.6918048	8.949266	4	ACSR	1/0 AWG
201012024060381	11272717	LineaATMT	2.4	0 Aerea Convencional	B	48	-80.5361176	8.2351739	4	ACSR	1/0 AWG
101012024010395	11261654	LineaATMT	13.2	0 Subterranea	ABC	136.35	-79.5046482	8.9872001	7	Aluminio	4/0 AWG
202022024100153	11272103	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.1918619	7.4380317	4	ACSR	1/0 AWG
102012023100646	11260755	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.7917111	8.8484054	4	ACSR	1/0 AWG
1020120200210614	11251353	LineaATMT	34.5	0 Subterranea	C	36	-79.7339887	8.8924649	7	Aluminio	1/0 AWG
201022021010119	11264310	LineaATMT	34.5	0 Aerea Convencional	C	71	-80.8484692	8.2235809	4	ACSR	1/0 AWG
201022021010342	11270740	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.153965	8.1943184	2	Aluminio	1/0 AWG
102012023040434	11260286	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.98658	8.5528478	4	ACSR	1/0 AWG
201022021110197	11249153	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9587986	7.9221157	4	ACSR	1/0 AWG
201012024030078	11268387	LineaATMT	34.5	0 Aerea Convencional	C	26	-80.5537292	8.4956923	4	ACSR	1/0 AWG
201012023101068	11264459	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.905844	7.8761756	4	ACSR	1/0 AWG
201022023041147	11266287	LineaATMT	34.5	0 Aerea Convencional	B	82	-80.9035813	7.4642309	4	ACSR	1/0 AWG
201012021010344	11263378	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2266819	8.3937352	1	Aluminio	300
102012023121001	11265327	LineaATMT	13.2	0 Aerea Convencional	B	37	-79.7341079	8.9405989	4	ACSR	1/0 AWG
201012021010344	11263287	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.180393	8.3842579	1	Aluminio	300
201022023081193	11271038	LineaATMT	34.5	0 Aerea Convencional	B	66	-81.041864	8.138936	4	ACSR	1/0 AWG
201022023050493	11261287	LineaATMT	13.2	0 Aerea Convencional	A	60	-81.2387241	8.1921678	4	ACSR	1/0 AWG
102012022090816	11251347	LineaATMT	34.5	0 Subterranea	A	101	-79.6735813	8.8963427	7	Aluminio	1/0 AWG
201012023101068	11264461	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9068053	7.8757699	4	ACSR	1/0 AWG
102012023100646	11260754	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7919595	8.847884	4	ACSR	1/0 AWG
101012023020315	11264953	LineaATMT	13.2	0 Subterranea	ABC	606	-79.5263509	8.9771884	7	Aluminio	380
201012024050454	11269160	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.3638276	8.4708976	4	ACSR	1/0 AWG
102012023100646	11260741	LineaATMT	13.2	0 Aerea Convencional	B	46	-79.7900625	8.8482652	4	ACSR	1/0 AWG
102012022040235	11251428	LineaATMT	13.2	0 Aerea Convencional	A	27	-79.7054624	8.960178	4	ACSR	1/0 AWG
201012021010344	11263262	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1733867	8.3831806	1	Aluminio	300
201022024010639	11266636	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9748052	8.0809552	4	ACSR	1/0 AWG
201022021010342	11270347	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0279035	8.1322959	2	Aluminio	300
201012022100323	11257712	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8080223	8.327341	4	ACSR	1/0 AWG
102012024020390	11268636	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7367098	8.9487878	4	ACSR	1/0 AWG
102012022090899	11267168	LineaATMT	34.5	0 Subterranea	ABC	65	-79.7372128	8.922275	7	Aluminio	380
102012021060161	11249959	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6900841	8.9079729	4	ACSR	1/0 AWG
201012023070469	11259059	LineaATMT	13.2	0 Aerea Convencional	ABC	61	-80.3487125	8.4316635	4	ACSR	1/0 AWG
201022022090060	11265586	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.7162251	8.2896262	4	ACSR	1/0 AWG



102012024040279	11269694	LineaATMT	13.2	0 Aerea Convencional	A	49	-79.6991624	8.9819778 4	ACSR	1/0 AWG				
201022023030705	11270974	LineaATMT	34.5	0 Aerea Convencional	C	52	-81.1003492	8.33333 4	ACSR	1/0 AWG				
202022024060470	11270072	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.1687566	7.6362876 4	ACSR	1/0 AWG				
201022021120620	11252815	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.954644	7.9602279 4	ACSR	1/0 AWG				
201022021010342	11270393	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.0281839	8.1448076 2	Aluminio	300				
201012021010344	11263475	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2534075	8.4001776 1	Aluminio	300				
201022022080442	11271614	LineaATMT	34.5	0 Aerea Convencional	A	35	-81.3217023	8.2357286 4	ACSR	1/0 AWG				
202012023120181	11266700	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.6335068	7.8211342 4	ACSR	1/0 AWG				
201012023101068	11264442	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.89895	7.875633 4	ACSR	1/0 AWG				
201022021010342	11270787	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1815774	8.2004539 2	Aluminio	1/0 AWG				
201012023101068	11264560	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.9240791	7.8757006 4	ACSR	1/0 AWG				
102012021101258	11244147	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7110299	8.9763273 4	ACSR	1/0 AWG				
102012021081185	11242302	LineaATMT	13.2	0 Aerea Convencional	A	28.2	-79.7332756	8.9354457 4	ACSR	1/0 AWG				
102012023120772	11264763	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.6802017	8.9346949 4	ACSR	1/0 AWG				
201022021010342	11270799	LineaATMT	34.5	0 Aerea Convencional	ABC	109	-81.1864619	8.2022224 2	Aluminio	1/0 AWG				
201022021010111	11248290	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8738659	8.0520903 4	ACSR	1/0 AWG				
201012021010344	11263403	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2359601	8.3989793 1	Aluminio	300				
102012023080114	11260378	LineaATMT	13.2	0 Aerea Convencional	B	41	-79.7971731	8.852229 4	ACSR	1/0 AWG				
201012023101068	11264553	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.9249295	7.8741403 4	ACSR	1/0 AWG				
201012023101068	11264555	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.925301	7.8745303 4	ACSR	1/0 AWG				
201022021010342	11270502	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-81.0450858	8.1543489 2	Aluminio	1/0 AWG				
102012021010344	11263341	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2118882	8.3874738 1	Aluminio	300				
202012023110527	11262077	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7486408	7.6594337 4	ACSR	1/0 AWG				
102012022050461	11272523	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8771128	8.6658747 4	ACSR	1/0 AWG				
202012023101026	11261939	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7707813	7.6749183 4	ACSR	1/0 AWG				
202012023110527	11262073	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7493908	7.6609929 4	ACSR	1/0 AWG				
102012023070805	11266169	LineaATMT	34.5	0 Aerea Convencional	C	32.2	-79.7064149	8.9072881 4	ACSR	1/0 AWG				
202022024060470	11270044	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.159636	7.6346672 4	ACSR	1/0 AWG				
202012023101026	11261987	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.7850744	7.6730084 4	ACSR	1/0 AWG				
102012022050614	11251356	LineaATMT	34.5	0 Subterranea	C	26	-79.7349558	8.8923371 7	Aluminio	1/0 AWG				
201022021010342	11270311	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.0250818	8.1229488 2	Aluminio	300				
201012022110051	11250836	LineaATMT	13.2	0 Aerea Convencional	B	54	-80.2339253	8.5689757 4	ACSR	1/0 AWG				
201022021090522	11240124	LineaATMT	34.5	0 Aerea Convencional	A	30.3	-80.9996074	8.1024836 4	ACSR	1/0 AWG				
102012022090971	11251462	LineaATMT	34.5	0 Aerea Convencional	A	28	-79.819001	8.8267354 4	ACSR	1/0 AWG				
102012023010912	11258114	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.8566814	8.9019027 4	ACSR	1/0 AWG				
101012021090570	11247271	LineaATMT	13.2	0 Subterranea	ABC	67	-79.5375684	8.9553944 7	Aluminio	4/0 AWG				
201022021010342	11270711	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.1441236	8.1904419 2	Aluminio	1/0 AWG				
101012023050377	11264002	LineaATMT	12	0 Subterranea	ABC	137	-79.5802588	9.0201913 7	Aluminio	4/0 AWG				
102012021100766	11252996	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.0874338	8.6315921 4	ACSR	1/0 AWG				
201022021010342	11270398	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.0304751	8.1449734 2	Aluminio	300				
202022023061109	11260773	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-80.1812452	7.4295478 4	ACSR	1/0 AWG				
102012021100703	11242456	LineaATMT	13.2	0 Aerea Convencional	ABC	53.9	-79.7998296	8.9026296 4	ACSR	1/0 AWG				
202022024030209	11267960	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.2631109	7.8320384 4	ACSR	1/0 AWG				
201012024021237	11269126	LineaATMT	34.5	0 Aerea Convencional	A	88	-80.3827574	8.4977114 4	ACSR	1/0 AWG				
102012022100022	11251480	LineaATMT	34.5	0 Aerea Convencional	A	41	-79.8201525	8.825986 4	ACSR	1/0 AWG				
202022023071084	11259694	LineaATMT	13.2	0 Aerea Convencional	C	70	-80.557898	7.8342486 4	ACSR	1/0 AWG				
201022021010342	11270683	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.1359754	8.1885813 2	Aluminio	1/0 AWG				
102012022100785	11252009	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-79.8085394	8.9216305 4	ACSR	1/0 AWG				
201012021010344	11263221	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1619522	8.3777175 1	Aluminio	300				
102012022090900	11263668	LineaATMT	34.5	0 Aerea Compacta	ABC	55	-79.6825764	8.9550636 2	Aluminio	300				





201012022081001	11251379	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7487383	8.8983203 4	ACSR	1/0 AWG
20101202203081188	11265238	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.964928	8.1452865 4	ACSR	1/0 AWG
102012024040059	11268689	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7097577	8.9424043 4	ACSR	1/0 AWG
201012021010344	11263463	LineaATMT	13.2	0 Aerea Convencional	ABC	59	-80.2608128	8.3989944 1	Aluminio	300
2010120220021093	11269652	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.3720273	8.2785832 4	ACSR	1/0 AWG
201012021010342	11270529	LineaATMT	34.5	0 Aerea Convencional	ABC	33	-81.057997	8.1587375 2	Aluminio	1/0 AWG
201012021010129	11259374	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.0267614	8.299749 4	ACSR	1/0 AWG
101012024060364	11267093	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7689298	8.8667913 4	ACSR	1/0 AWG
20101202203080645	11260341	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.9164699	8.0392614 4	ACSR	1/0 AWG
201012021010111	11248286	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8745285	8.0530121 4	ACSR	1/0 AWG
102012023090324	11259021	LineaATMT	13.2	0 Subterranea	ABC	30	-79.775954	8.8727996 7	Aluminio	4/0 AWG
102012023100660	11260939	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7383217	8.8614675 4	ACSR	1/0 AWG
201012023041147	11266285	LineaATMT	34.5	0 Aerea Convencional	B	34	-80.9030289	7.4632355 4	ACSR	1/0 AWG
102012023050648	11259974	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-80.1368316	8.6067177 2	Aluminio	1/0 AWG
102012021061120	11263853	LineaATMT	34.5	0 Aerea Compacta	ABC	61.7	-79.6188856	8.956879 2	Aluminio	300
102012024010019	11271091	LineaATMT	34.5	0 Aerea Convencional	ABC	8	-79.751564	8.8837772 4	ACSR	1/0 AWG
201012021010342	11270375	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.0313838	8.1437384 2	Aluminio	300
201012023110527	11262069	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.7496472	7.662873 4	ACSR	1/0 AWG
201012021010344	11263238	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1664691	8.3806162 1	Aluminio	300
201012021010344	11263338	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1944605	8.3850367 1	Aluminio	300
102012023110078	11264379	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.8547388	8.8418677 4	ACSR	1/0 AWG
102012022100786	11253236	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-79.7501463	8.8905558 5	ACSR	300
101012022110052	11250814	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.3025819	8.5558614 4	ACSR	1/0 AWG
101012022120116	11261209	LineaATMT	13.2	0 Aerea Convencional	ABC	80.9	-79.5172016	8.9799144 1	Aluminio	300
201012021010342	11270749	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.1598327	8.1934277 2	Aluminio	1/0 AWG
20101202102010777	11243937	LineaATMT	34.5	0 Aerea Convencional	B	15.8	-79.8572421	8.902437 4	ACSR	1/0 AWG
201012023040742	11270237	LineaATMT	34.5	0 Aerea Convencional	C	51	-80.8061896	8.2907868 4	ACSR	1/0 AWG
201012021010342	11270299	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.0231415	8.1192597 2	Aluminio	300
202022024060470	11270027	LineaATMT	34.5	0 Aerea Convencional	ABC	99	-80.1484643	7.6375824 4	ACSR	1/0 AWG
202022024030463	11271334	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.0356163	7.495149 4	ACSR	1/0 AWG
201012023101068	11264473	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9107656	7.8747387 4	ACSR	1/0 AWG
201012021010342	11270339	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-81.0271222	8.1300649 2	Aluminio	300
540920240903003	11269672	LineaATMT	34.5	0 Aerea Convencional	ABC	8	-80.8366615	8.3242069 7	Aluminio	4/0 AWG
102012022090900	11263562	LineaATMT	34.5	0 Aerea Compacta	ABC	26	-79.701043	8.9704414 2	Aluminio	300
201012021010125	11249386	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.1875895	8.5895204 4	ACSR	1/0 AWG
201012021010344	11263339	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1941516	8.3850361 1	Aluminio	300
101012024030705	11265252	LineaATMT	13.2	0 Subterranea	ABC	93.93	-79.5126517	8.9940082 7	Aluminio	4/0 AWG
102012024040059	11268868	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7100641	8.9425939 4	ACSR	1/0 AWG
102012019110802	11251149	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7889209	9.0261587 4	ACSR	1/0 AWG
201012021010344	11263233	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1641742	8.3803485 1	Aluminio	300
201012021010123	11263780	LineaATMT	13.2	0 Aerea Convencional	A	26	-80.2466408	8.6205646 4	ACSR	1/0 AWG
201012024030595	11269818	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.1811406	8.6704667 4	ACSR	1/0 AWG
201012022110053	11251295	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.220325	8.582222 4	ACSR	1/0 AWG
10201201909016	11242375	LineaATMT	13.2	0 Aerea Convencional	A	40.4	-79.9420608	8.5278369 4	ACSR	1/0 AWG
201012021010342	11270730	LineaATMT	34.5	0 Aerea Convencional	ABC	77.7	-81.1510801	8.1947576 2	Aluminio	1/0 AWG
201012023060011	11258933	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.5634731	8.6203422 4	ACSR	1/0 AWG
201012021010342	11270634	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.108318	8.1799369 2	Aluminio	1/0 AWG
102012021061120	11263873	LineaATMT	34.5	0 Aerea Compacta	ABC	55	-79.612221	8.9562396 2	Aluminio	300
201012021010342	11270453	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.0015294	8.1341295 2	Aluminio	300
201012021010125	11249392	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1898062	8.5897474 4	ACSR	1/0 AWG





540220240910002	11269736	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.3170015	8.5025215	4	ACSR	1/0 AWG								
201022023081193	11271034	LineaATMT	34.5	0 Aerea Convencional	B	80	-81.0390627	8.1398807	4	ACSR	1/0 AWG								
201022021010342	11270542	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.0649459	8.1601348	2	Aluminio	1/0 AWG								
201022021010342	11270522	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0551297	8.1580807	2	Aluminio	1/0 AWG								
201012021010344	11263414	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2067721	8.386325	1	Aluminio	300								
201012023101068	11264394	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.8859095	7.8814734	4	ACSR	1/0 AWG								
102012022070330	11268703	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.0815993	8.5647548	4	ACSR	1/0 AWG								
102012025050987	11268498	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5849286	8.9572379	2	Aluminio	300								
202012023110526	11261890	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7526961	7.6819371	4	ACSR	1/0 AWG								
202012024010286	11264534	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.5739433	7.7540873	4	ACSR	1/0 AWG								
202022024060470	11270062	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.1686015	7.6316882	4	ACSR	1/0 AWG								
202022024040535	11272080	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.0519367	7.6110315	4	ACSR	1/0 AWG								
102012022050461	11272522	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8768582	8.665511	4	ACSR	1/0 AWG								
202012024030453	11266202	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.4505927	7.9581888	4	ACSR	1/0 AWG								
102012025050987	11268568	LineaATMT	34.5	0 Subterranea	ABC	154	-79.5796871	8.9421672	7	Aluminio	380								
102012023091089	11264721	LineaATMT	34.5	0 Aerea Convencional	A	22	-79.766903	8.9231241	4	ACSR	1/0 AWG								
102012023110484	11268836	LineaATMT	34.5	0 Subterranea	ABC	70	-79.7515023	8.8966855	7	Aluminio	4/0 AWG								
201022021010342	11270296	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.0224352	8.1182515	2	Aluminio	300								
201022023030705	11270877	LineaATMT	34.5	0 Aerea Convencional	C	85	-81.0667783	8.3487224	4	ACSR	1/0 AWG								
102012022100941	11254495	LineaATMT	34.5	0 Subterranea	ABC	100	-79.7471939	8.8896275	7	Aluminio	4/0 AWG								
202022024060470	11270024	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.1462797	7.6381358	4	ACSR	1/0 AWG								
102012023010527	11249044	LineaATMT	34.5	0 Aerea Convencional	A	28.5	-79.7834129	8.856392	4	ACSR	1/0 AWG								
102012021100766	11252989	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.0890967	8.6310543	4	ACSR	1/0 AWG								
102012022050461	11272525	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8781314	8.6661407	4	ACSR	1/0 AWG								
201022023061034	11259745	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9364304	7.5411233	4	ACSR	1/0 AWG								
102012023101209	11264909	LineaATMT	13.2	0 Aerea Convencional	C	42.5	-79.8349993	8.852506	4	ACSR	1/0 AWG								
102012023031067	11267932	LineaATMT	13.2	0 Aerea Convencional	B	55	-79.9957028	8.5300466	4	ACSR	1/0 AWG								
201012022080775	11255959	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.1861055	8.4448102	4	ACSR	1/0 AWG								
201022023080609	11267998	LineaATMT	34.5	0 Subterranea	B	5	-80.9158121	7.4182038	7	Aluminio	1/0 AWG								
201012021010125	11249397	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1914985	8.5892867	4	ACSR	1/0 AWG								
201022021010342	11270391	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.0272774	8.1447302	2	Aluminio	300								
201012023040742	11270268	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.7920082	8.2932327	4	ACSR	1/0 AWG								
102012021061120	11263854	LineaATMT	34.5	0 Aerea Compacta	ABC	58.9	-79.6183313	8.9569463	2	Aluminio	300								
202012023110527	11262080	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.7482467	7.6577717	4	ACSR	1/0 AWG								
201022022090060	11265490	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.7211106	8.2758808	4	ACSR	1/0 AWG								
102012022090900	11263673	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6808529	8.9553078	2	Aluminio	300								
202022021010233	11245962	LineaATMT	34.5	0 Aerea Convencional	C	63	-80.4586707	7.6759038	4	ACSR	1/0 AWG								
201022023010149	11259551	LineaATMT	34.5	0 Aerea Convencional	B	54	-81.2527735	7.6324118	4	ACSR	1/0 AWG								
201012022081027	11260452	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.6387949	8.294533	4	ACSR	1/0 AWG								
102012022010777	11243934	LineaATMT	34.5	0 Aerea Convencional	B	50.3	-79.8578919	8.9025509	4	ACSR	1/0 AWG								
202022024060470	11270040	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1569141	7.6352027	4	ACSR	1/0 AWG								
202022023061109	11260787	LineaATMT	34.5	0 Subterranea	ABC	12	-80.183663	7.4247358	7	Aluminio	4/0 AWG								
202012023101026	11261946	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.7728947	7.6751967	4	ACSR	1/0 AWG								
201022021010129	11259426	LineaATMT	34.5	0 Aerea Convencional	A	44	-81.033584	8.2896952	4	ACSR	1/0 AWG								
201022024040311	11272267	LineaATMT	34.5	0 Aerea Convencional	B	10	-81.0358519	8.0685719	4	ACSR	1/0 AWG								
201012023101068	11264480	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9132497	7.8736112	4	ACSR	1/0 AWG								
102012022090900	11263533	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6983156	8.9748642	2	Aluminio	300								
102012021060161	11249960	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6901634	8.907535	4	ACSR	1/0 AWG								
102012023070388	11258589	LineaATMT	13.2	0 Aerea Convencional	C	60	-79.938872	8.6574569	4	ACSR	1/0 AWG								
202012024100884	11271667	LineaATMT	4.16	0 Subterranea	ABC	25	-80.4283913	7.9625279	7	Aluminio	4/0 AWG								





102012023080608	11261193	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.7939783	8.8441548	4	ACSR	1/0 AWG			
201012023060011	11258912	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.5559964	8.611091	4	ACSR	1/0 AWG			
102012023070520	11265316	LineaATMT	13.2	0 Aerea Convencional	C	35.2	-79.8029502	8.8239646	4	ACSR	1/0 AWG			
201012023120296	11269910	LineaATMT	34.5	0 Subterranea	ABC	85	-80.1657059	8.3465263	7	Aluminio	4/0 AWG			
202022023050788	11260087	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.3619285	7.8066837	4	ACSR	1/0 AWG			
201012023101068	11264454	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.9036096	7.8753008	4	ACSR	1/0 AWG			
102012023090012	11257319	LineaATMT	13.2	0 Subterranea	ABC	25	-79.7280437	8.9391492	7	Aluminio	4/0 AWG			
102012022090971	11251460	LineaATMT	34.5	0 Aerea Convencional	A	41	-79.8187262	8.8263423	4	ACSR	1/0 AWG			
102012022090900	11263531	LineaATMT	34.5	0 Aerea Compacta	ABC	34	-79.6982271	8.9753574	2	Aluminio	300			
201022024010638	11265361	LineaATMT	34.5	0 Aerea Convencional	ABC	13	-80.9607032	8.0899929	4	ACSR	1/0 AWG			
201012024021237	11269109	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3834731	8.4883421	4	ACSR	1/0 AWG			
201012021010344	11263271	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1762108	8.3839837	1	Aluminio	300			
540620240208001	11256771	LineaATMT	2.4	0 Aerea Convencional	A	58	-80.4445415	7.9924933	4	ACSR	1/0 AWG			
202012021010303	11249272	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.666706	7.6911335	4	ACSR	1/0 AWG			
201012021010344	11263468	LineaATMT	13.2	0 Aerea Convencional	ABC	52	-80.2645377	8.3985149	1	Aluminio	300			
102012021060782	11248167	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.7853696	8.8638161	4	ACSR	1/0 AWG			
202022024060470	11269989	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-80.1268686	7.647457	4	ACSR	1/0 AWG			
102012022090900	11263574	LineaATMT	34.5	0 Subterranea	ABC	142	-79.702217	8.9699957	7	Aluminio	380			
202022024060470	11270015	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.1408742	7.6415869	4	ACSR	1/0 AWG			
201012021010344	11263247	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1699463	8.3821733	1	Aluminio	300			
102012021061120	11263818	LineaATMT	34.5	0 Aerea Compacta	ABC	59.7	-79.6310178	8.9526624	2	Aluminio	300			
201012021010344	11258931	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.5616641	8.6208782	4	ACSR	1/0 AWG			
201022024030935	11268374	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.9530516	8.123585	4	ACSR	1/0 AWG			
201022021010342	11270374	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0314438	8.1433227	2	Aluminio	300			
201012022050440	11250321	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.704649	8.9045129	4	ACSR	1/0 AWG			
102012021010344	11263388	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2303346	8.3959681	1	Aluminio	300			
201012023060011	11259026	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.5000395	8.5513857	4	ACSR	1/0 AWG			
201012021010344	11263379	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2263048	8.3934819	1	Aluminio	300			
102012024010034	11268187	LineaATMT	13.2	0 Aerea Convencional	A	48	-79.7930771	8.834502	4	ACSR	1/0 AWG			
102012023100418	11261687	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.7822818	8.9097547	5	Aluminio	300			
201022024010639	11266624	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.9756485	8.0809912	4	ACSR	1/0 AWG			
202022023061109	11260775	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.1819401	7.4289674	4	ACSR	1/0 AWG			
201022024040559	11268413	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9819414	8.0536497	4	ACSR	1/0 AWG			
202012023080421	11260254	LineaATMT	13.2	0 Aerea Convencional	C	26	-80.4191405	7.9294346	4	ACSR	1/0 AWG			
102012023100418	11261675	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.7831463	8.9067143	5	Aluminio	300			
201012021010344	11263435	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2091325	8.3868856	1	Aluminio	300			
201012021010344	11263219	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1615057	8.3776611	1	Aluminio	300			
201022023070739	11258989	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.3182823	8.0022697	2	Aluminio	1/0 AWG			
201022020021093	11269581	LineaATMT	34.5	0 Aerea Convencional	C	49	-81.3729757	8.2905323	4	ACSR	1/0 AWG			
201022022090060	11265539	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.7235344	8.2890388	4	ACSR	1/0 AWG			
201012023101068	11264421	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.8905159	7.876203	4	ACSR	1/0 AWG			
201022023061034	11259741	LineaATMT	34.5	0 Aerea Convencional	B	34	-80.9365877	7.5418345	4	ACSR	1/0 AWG			
202012023050918	11260563	LineaATMT	4.16	0 Aerea Convencional	ABC	12	-80.4679507	7.971323	4	ACSR	1/0 AWG			
102012021061120	11263869	LineaATMT	34.5	0 Aerea Compacta	ABC	56.5	-79.6144359	8.9564835	2	Aluminio	300			
201022020021093	11269574	LineaATMT	34.5	0 Aerea Convencional	C	38	-81.3711652	8.2886891	4	ACSR	1/0 AWG			
102012022050440	11250323	LineaATMT	34.5	0 Aerea Convencional	A	42.5	-79.704651	8.9047751	4	ACSR	1/0 AWG			
201022021010342	11270544	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0658859	8.160364	2	Aluminio	1/0 AWG			
201012023101068	11264437	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8970074	7.8761663	4	ACSR	1/0 AWG			
201012021010344	11263418	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2047427	8.3858834	1	Aluminio	300			
102012023101209	11264911	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.8356501	8.8531603	4	ACSR	1/0 AWG			





102012022090900	11263599	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6965159	8.9622646	2	Aluminio	300								
202012017070184	11248738	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.6231162	7.8538482	4	ACSR	1/0 AWG								
102012022110911	11252847	LineaATMT	13.2	0 Aerea Convencional	A	29	-79.7448597	8.94277	4	ACSR	1/0 AWG								
201022021010342	11270648	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.1157634	8.1844527	2	Aluminio	1/0 AWG								
202022021010233	11245969	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.4615259	7.6762129	4	ACSR	1/0 AWG								
202022024060470	11269997	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.1304684	7.6457638	4	ACSR	1/0 AWG								
202022023120915	11264701	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.3562885	7.3269175	4	ACSR	1/0 AWG								
102012023030998	11256384	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7850285	8.9170884	4	ACSR	1/0 AWG								
202012023101026	11261966	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.779163	7.6726274	4	ACSR	1/0 AWG								
202012023111190	11263708	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.3491955	7.9022777	4	ACSR	1/0 AWG								
202012023070811	11260704	LineaATMT	34.5	0 Aerea Convencional	A	25	-80.451301	7.9788816	4	ACSR	1/0 AWG								
201022021010342	11270545	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-81.0665948	8.1605056	2	Aluminio	1/0 AWG								
201012024021068	11266389	LineaATMT	2.4	0 Aerea Convencional	A	30	-80.5502874	8.2309765	4	ACSR	1/0 AWG								
201012022080775	11255961	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.1868431	8.4445988	4	ACSR	1/0 AWG								
202012023111190	11263717	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.3483094	7.9060571	4	ACSR	1/0 AWG								
201022023030705	11270929	LineaATMT	34.5	0 Aerea Convencional	C	90	-81.0813745	8.3408323	4	ACSR	1/0 AWG								
201012024041173	11268259	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.1671261	8.486349	4	ACSR	1/0 AWG								
102012022040209	11252960	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.8986715	8.7033381	4	ACSR	1/0 AWG								
102012021061120	11263857	LineaATMT	34.5	0 Aerea Compacta	ABC	62.9	-79.6167712	8.9571639	2	Aluminio	300								
201022023030705	11270993	LineaATMT	34.5	0 Aerea Convencional	C	73	-81.1060904	8.3351962	4	ACSR	1/0 AWG								
102012022070626	11255407	LineaATMT	13.2	0 Aerea Convencional	B	32	-79.7019384	8.9741734	4	ACSR	1/0 AWG								
102012023080426	11260713	LineaATMT	13.2	0 Aerea Convencional	A	27	-79.7099105	8.9605549	4	ACSR	1/0 AWG								
102012024010034	11268185	LineaATMT	13.2	0 Aerea Convencional	A	25	-79.7922587	8.833557	4	ACSR	1/0 AWG								
201012021010344	11263456	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2552281	8.3999121	1	Aluminio	300								
102012022010777	11243933	LineaATMT	34.5	0 Aerea Convencional	B	50.2	-79.8582572	8.902824	4	ACSR	1/0 AWG								
102012022090900	11263520	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6966693	8.9793444	2	Aluminio	300								
201022021010342	11270641	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1119758	8.1822273	2	Aluminio	1/0 AWG								
102012021060161	11249972	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.694998	8.9049487	4	ACSR	1/0 AWG								
201022021010342	11270376	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0313192	8.1443178	2	Aluminio	300								
201022023041147	11266282	LineaATMT	34.5	0 Aerea Convencional	B	72	-80.9023364	7.4621995	4	ACSR	1/0 AWG								
201022021010342	11270321	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.0257745	8.1263167	2	Aluminio	300								
202022024060470	11269990	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.1275939	7.6472572	4	ACSR	1/0 AWG								
201022021010342	11270619	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-81.1008053	8.1752127	2	Aluminio	1/0 AWG								
201012022110051	11250832	LineaATMT	13.2	0 Aerea Convencional	B	69	-80.2331958	8.5704375	4	ACSR	1/0 AWG								
201022024080887	11272254	LineaATMT	34.5	0 Aerea Convencional	A	107	-80.9873057	7.9571577	4	ACSR	1/0 AWG								
201022024040560	11268792	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.9997114	8.1120496	4	ACSR	1/0 AWG								
202012023110526	11261894	LineaATMT	13.2	0 Aerea Convencional	A	59	-80.7530724	7.6834328	4	ACSR	1/0 AWG								
201012024041173	11268253	LineaATMT	13.2	0 Aerea Convencional	B	115	-80.1658566	8.4856497	4	ACSR	1/0 AWG								
201012024041173	11268273	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.1706957	8.4812428	4	ACSR	1/0 AWG								
201012021010344	11263321	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1956484	8.3850889	1	Aluminio	300								
201022021120620	11252803	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9496462	7.9587851	4	ACSR	1/0 AWG								
102012023060116	11261140	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7017227	8.9743743	4	ACSR	1/0 AWG								
202022024100898	11271926	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.2430892	7.6700436	4	ACSR	1/0 AWG								
201022020021093	11269623	LineaATMT	34.5	0 Aerea Convencional	C	68	-81.3840476	8.303289	4	ACSR	1/0 AWG								
202012023060085	11259498	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.8044113	7.7400536	4	ACSR	1/0 AWG								
102012023061165	11260295	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7676244	8.9230175	4	ACSR	1/0 AWG								
201012022081027	11260464	LineaATMT	34.5	0 Aerea Convencional	B	66	-80.6348237	8.2975581	4	ACSR	1/0 AWG								
201022024040559	11268411	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.9812324	8.0535183	4	ACSR	1/0 AWG								
201022020021093	11269620	LineaATMT	34.5	0 Aerea Convencional	C	65	-81.3830603	8.3019815	4	ACSR	1/0 AWG								
201012023101068	11264402	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.8862674	7.8796972	4	ACSR	1/0 AWG								





201012023060011	11258925	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.5586527	8.6189282	4	ACSR	1/0 AWG
201022023081188	11265243	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.9656994	8.1463054	4	ACSR	1/0 AWG
201022021010342	11270424	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0140688	8.1396468	2	Aluminio	300
102012023031067	11267948	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.002441	8.5298529	4	ACSR	1/0 AWG
201022021010342	11270755	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-81.1628078	8.1932609	2	Aluminio	1/0 AWG
201012021090304	11252494	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8203801	8.3275537	4	ACSR	1/0 AWG
201012024041173	11268239	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1670566	8.4794174	4	ACSR	1/0 AWG
101012024060364	11267092	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.7693173	8.8672714	4	ACSR	1/0 AWG
201012021010344	11263283	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.181527	8.3843193	1	Aluminio	300
201012023040742	11270250	LineaATMT	34.5	0 Aerea Convencional	C	62	-80.7999755	8.2915256	4	ACSR	1/0 AWG
102012023080469	11259577	LineaATMT	12	0 Subterranea	AB	24.75	-79.6017159	8.9554692	7	Aluminio	4/0 AWG
102012023030626	11256419	LineaATMT	34.5	0 Subterranea	ABC	30	-79.7652885	8.9245567	2	Aluminio	4/0 AWG
201012022040016	11256459	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.2358352	8.4876285	4	ACSR	1/0 AWG
102012022070315	11251005	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0617163	8.6298872	4	ACSR	1/0 AWG
202012023101026	11261956	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.7761398	7.6743516	4	ACSR	1/0 AWG
102012022100941	11254500	LineaATMT	34.5	0 Subterranea	ABC	33	-79.7467482	8.8906433	7	Aluminio	4/0 AWG
201022023080645	11260337	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.9160497	8.0386805	4	ACSR	1/0 AWG
201022021010342	11270682	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.1352966	8.1884113	2	Aluminio	1/0 AWG
202012024010286	11264494	LineaATMT	13.2	0 Aerea Convencional	B	92	-80.5794458	7.7529457	4	ACSR	1/0 AWG
101012024010440	11262035	LineaATMT	13.2	0 Aerea Convencional	ABC	136	-79.4975998	8.9945259	4	ACSR	1/0 AWG
201022021010342	11270659	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-81.1223193	8.1866183	2	Aluminio	1/0 AWG
102012024020390	11268628	LineaATMT	13.2	0 Aerea Convencional	AB	43	-79.7368184	8.9480456	4	ACSR	1/0 AWG
102012025050987	11268514	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.5800928	8.9564719	2	Aluminio	300
201012024030078	11268386	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.5534933	8.4954645	4	ACSR	1/0 AWG
102012023060116	11261141	LineaATMT	13.2	0 Aerea Convencional	B	25	-79.7011343	8.9746854	4	ACSR	1/0 AWG
201022021010342	11270754	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-81.1622947	8.1932446	2	Aluminio	1/0 AWG
102012022090900	11263578	LineaATMT	34.5	0 Aerea Compacta	ABC	43	-79.7017823	8.9686207	2	Aluminio	300
201012022070687	11249619	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.5154182	8.3365694	4	ACSR	1/0 AWG
102012023080356	11259829	LineaATMT	34.5	0 Aerea Convencional	C	38	-79.7528805	8.852011	4	ACSR	1/0 AWG
102012023041050	11265716	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7952736	8.8381434	4	ACSR	1/0 AWG
201012023060011	11258964	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-80.5796854	8.6205514	4	ACSR	1/0 AWG
201012023060011	11259025	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.4993741	8.5510847	4	ACSR	1/0 AWG
202012023101026	11261941	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7715084	7.6750482	4	ACSR	1/0 AWG
202012023050918	11260555	LineaATMT	4.16	0 Aerea Convencional	ABC	45	-80.4669861	7.9717377	4	ACSR	1/0 AWG
201012023120295	11266516	LineaATMT	34.5	0 Subterranea	ABC	104	-80.1641203	8.3409988	7	Aluminio	4/0 AWG
201012021010344	11263497	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1565291	8.3748652	1	Aluminio	300
201012022110053	11251323	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.2165968	8.574473	4	ACSR	1/0 AWG
201022024030935	11268377	LineaATMT	34.5	0 Aerea Convencional	C	49	-80.9530587	8.1227904	4	ACSR	1/0 AWG
102012023030910	11260618	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.7070553	8.9643601	4	ACSR	1/0 AWG
202012023110527	11262052	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.7520119	7.6686224	4	ACSR	1/0 AWG
102012023040865	11258483	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.7407433	8.9927771	4	ACSR	1/0 AWG
201022022090060	11265589	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.7163435	8.2907716	4	ACSR	1/0 AWG
102012023070388	11258594	LineaATMT	13.2	0 Aerea Convencional	C	65	-79.9393764	8.6555447	4	ACSR	1/0 AWG
201012024021237	11269124	LineaATMT	34.5	0 Aerea Convencional	A	93	-80.3832101	8.4961283	4	ACSR	1/0 AWG
201022023100049	11265678	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.4492749	8.1310348	4	ACSR	1/0 AWG
201022022090060	11265511	LineaATMT	34.5	0 Aerea Convencional	A	71	-80.7197318	8.279519	4	ACSR	1/0 AWG
201022023030705	11270880	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.0666788	8.3466552	4	ACSR	1/0 AWG
201022023010149	11259539	LineaATMT	34.5	0 Aerea Convencional	B	34	-81.2529442	7.6299038	4	ACSR	1/0 AWG
102012021061120	11263867	LineaATMT	34.5	0 Aerea Compacta	ABC	57	-79.6153627	8.9569125	2	Aluminio	300
201022020021093	11269592	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.3764178	8.2930498	4	ACSR	1/0 AWG





201012021010344	11263288	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1855037	8.3848656	1	Aluminio	300
201012022081027	11260470	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.633143	8.300592	4	ACSR	1/0 AWG
202022023120915	11264703	LineaATMT	34.5	0 Aerea Convencional	B	68	-80.3555138	7.3263617	4	ACSR	1/0 AWG
102012022030605	11247855	LineaATMT	13.2	0 Aerea Convencional	B	17	-80.0114996	8.5838004	7	Aluminio	1/0 AWG
202012022070315	11251015	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0621947	8.633417	4	ACSR	1/0 AWG
202012023090177	11258984	LineaATMT	13.2	0 Aerea Convencional	B	36.25	-79.6538187	8.9419196	4	ACSR	1/0 AWG
201022023080609	11267977	LineaATMT	34.5	0 Subterranea	B	106	-80.9164944	7.4136122	7	Aluminio	1/0 AWG
201022023061034	11259717	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.9413586	7.5435251	4	ACSR	1/0 AWG
201012023041243	11259824	LineaATMT	13.2	0 Aerea Convencional	BC	35	-80.6950618	8.1242881	4	ACSR	1/0 AWG
201012023041050	11265715	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.7950017	8.8384955	4	ACSR	1/0 AWG
201022022090060	11265579	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.718072	8.287155	4	ACSR	1/0 AWG
2010120220402390	11268619	LineaATMT	13.2	0 Aerea Convencional	ABC	15	-79.7354526	8.9473102	4	ACSR	1/0 AWG
202012022070315	11251017	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.0624306	8.6337396	4	ACSR	1/0 AWG
202012022090900	11263590	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6986922	8.9653866	2	Aluminio	300
202022022070418	11248332	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.281847	7.775533	4	ACSR	1/0 AWG
202012021110746	11253184	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-79.8787939	8.8590812	4	ACSR	1/0 AWG
201012021010344	11263448	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.259505	8.3991849	1	Aluminio	300
202012022061120	11261600	LineaATMT	34.5	0 Subterranea	ABC	134.6	-79.6535489	8.9557257	7	Aluminio	380
202012023031067	11267945	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.0012652	8.5290703	4	ACSR	1/0 AWG
202012023050291	11259108	LineaATMT	34.5	0 Aerea Convencional	B	30	-79.7486303	8.8571082	4	ACSR	1/0 AWG
201022023030705	11270979	LineaATMT	34.5	0 Aerea Convencional	C	35	-81.018603	8.3315583	4	ACSR	1/0 AWG
201022021061120	11263826	LineaATMT	34.5	0 Aerea Compacta	ABC	51	-79.6274091	8.9543342	2	Aluminio	300
201022021010342	11270709	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1432691	8.1900977	2	Aluminio	1/0 AWG
202012025050987	11268987	LineaATMT	34.5	0 Aerea Convencional	ABC	31.8	-79.5824542	8.9445774	3	Cu	2 AWG
202012021060872	11247950	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.785903	8.8637484	4	ACSR	1/0 AWG
202022023090078	11261012	LineaATMT	13.2	0 Aerea Convencional	C	34	-80.28159	7.7763733	4	ACSR	1/0 AWG
202012024021200	11268925	LineaATMT	34.5	0 Aerea Convencional	C	37	-79.6915377	8.8942117	4	ACSR	1/0 AWG
202022023120915	11264688	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.3575344	7.3289016	4	ACSR	1/0 AWG
201012021200323	11257703	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8062756	8.3291221	4	ACSR	1/0 AWG
201022021010129	11259388	LineaATMT	34.5	0 Aerea Convencional	A	56	-81.02935	8.29507	4	ACSR	1/0 AWG
201022023081188	11265237	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.964928	8.1448975	4	ACSR	1/0 AWG
202012025050987	11268538	LineaATMT	34.5	0 Aerea Compacta	ABC	20	-79.5770045	8.950691	2	Aluminio	300
201022024090673	11271099	LineaATMT	34.5	0 Aerea Convencional	ABC	28	-80.9280732	8.0196882	4	ACSR	1/0 AWG
201022023030705	11270914	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0799417	8.3432956	4	ACSR	1/0 AWG
201012022080774	11257195	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2011441	8.4395823	4	ACSR	1/0 AWG
101012023020315	11255636	LineaATMT	13.2	0 Subterranea	ABC	910	-79.5264476	8.9761726	7	Aluminio	380
2010220220021093	11269597	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3780644	8.294441	4	ACSR	1/0 AWG
102012022100785	11252011	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-79.8091596	8.9219354	4	ACSR	1/0 AWG
202012025050987	11268515	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.5796347	8.9565196	2	Aluminio	300
202012023070388	11258590	LineaATMT	13.2	0 Aerea Convencional	C	65	-79.9389206	8.6569947	4	ACSR	1/0 AWG
201012021010342	11270688	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1392506	8.18927	2	Aluminio	1/0 AWG
101012022050773	11251390	LineaATMT	13.2	0 Subterranea	ABC	24	-79.5176197	8.9801762	7	Aluminio	4/0 AWG
201022021010342	11270488	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.0390182	8.1502424	2	Aluminio	1/0 AWG
102012022060317	11261401	LineaATMT	13.2	0 Subterranea	ABC	42	-79.7812447	8.8792073	7	Aluminio	4/0 AWG
101012023050377	11260877	LineaATMT	12	0 Aerea Convencional	ABC	328	-79.5798329	9.0205004	4	ACSR	1/0 AWG
101012024050364	11267094	LineaATMT	34.5	0 Subterranea	ABC	39	-79.7689015	8.8665252	7	Aluminio	4/0 AWG
201012021061120	11261624	LineaATMT	34.5	0 Aerea Compacta	ABC	74.1	-79.6445979	8.9550718	2	Aluminio	300
201012022081281	11269373	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4961671	8.5996172	4	ACSR	1/0 AWG
201022023030705	11270959	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0952213	8.3370413	4	ACSR	1/0 AWG
201012021010344	11263291	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1841553	8.3847709	1	Aluminio	300





201012021090304	11256479	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8094167	8.3294413	4	ACSR	1/0 AWG			
202022024060470	11270070	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.168488	7.634891	4	ACSR	1/0 AWG			
201012022030418	11247800	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.3415657	8.4682065	4	ACSR	1/0 AWG			
202012022070056	11247494	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.4467208	7.9562161	4	ACSR	1/0 AWG			
102012021070457	11241148	LineaATMT	13.2	0 Aerea Convencional	ABC	15	-79.7055418	8.9733478	4	ACSR	1/0 AWG			
102012023010232	11268029	LineaATMT	13.2	0 Aerea Convencional	B	35	-80.0069435	8.4658214	4	ACSR	1/0 AWG			
201022022080442	11271588	LineaATMT	34.5	0 Aerea Convencional	A	55	-81.3173714	8.2293581	4	ACSR	1/0 AWG			
102012025050987	11268567	LineaATMT	34.5	0 Subterranea	ABC	250	-79.5789051	8.9429513	2	Aluminio	380			
201022021010129	11259413	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0309264	8.2880546	4	ACSR	1/0 AWG			
201022021010342	11270445	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0046909	8.1354536	2	Aluminio	300			
101012024050645	11268145	LineaATMT	13.2	0 Subterranea	ABC	30.4	-79.5523118	8.9389855	7	Aluminio	4/0 AWG			
201012021010344	11263410	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2455902	8.4025831	1	Aluminio	300			
202022024060470	11270016	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.1413343	7.641087	4	ACSR	1/0 AWG			
102012023060023	11260404	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.7973334	8.8509436	4	ACSR	1/0 AWG			
102012023050648	11259975	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-80.1366735	8.6064688	2	Aluminio	1/0 AWG			
102012023121001	11265332	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.7340587	8.9411626	4	ACSR	1/0 AWG			
201022022080442	11271612	LineaATMT	34.5	0 Aerea Convencional	A	43	-81.3213905	8.2351327	4	ACSR	1/0 AWG			
201022021010342	11270763	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.1672192	8.1947259	2	Aluminio	1/0 AWG			
201012024041173	11268251	LineaATMT	13.2	0 Aerea Convencional	B	57	-80.1664234	8.484583	4	ACSR	1/0 AWG			
201012023101068	11264562	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9232407	7.8758376	4	ACSR	1/0 AWG			
201012023101068	11264439	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.8977678	7.8759975	4	ACSR	1/0 AWG			
201012021010125	11249385	LineaATMT	13.2	0 Aerea Convencional	A	74	-80.1872262	8.5895343	4	ACSR	1/0 AWG			
102012021100766	11253006	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.0854588	8.6303763	4	ACSR	1/0 AWG			
102012022020163	11251057	LineaATMT	13.2	0 Aerea Convencional	B	35	-80.0725619	8.4232235	4	ACSR	1/0 AWG			
201012022110053	11251297	LineaATMT	13.2	0 Aerea Convencional	B	44	-80.2207573	8.5816577	4	ACSR	1/0 AWG			
201022021010342	11270676	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.1317734	8.1885766	2	Aluminio	1/0 AWG			
201022023030705	11270971	LineaATMT	34.5	0 Aerea Convencional	C	67	-81.1004021	8.3352836	4	ACSR	1/0 AWG			
201022020021093	11269610	LineaATMT	34.5	0 Aerea Convencional	C	44	-81.3805655	8.2979683	4	ACSR	1/0 AWG			
201022024100189	11272527	LineaATMT	34.5	0 Aerea Convencional	A	23	-80.8494314	8.0815694	4	ACSR	1/0 AWG			
201022022090060	11265522	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.720908	8.2853749	4	ACSR	1/0 AWG			
201022023080609	11267982	LineaATMT	34.5	0 Subterranea	B	161	-80.9191761	7.4125279	7	Aluminio	1/0 AWG			
201022023100049	11265680	LineaATMT	34.5	0 Aerea Convencional	A	37	-81.449171	8.1318575	4	ACSR	1/0 AWG			
102012022090900	11263607	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6955511	8.9592775	2	Aluminio	300			
102012021090016	11242371	LineaATMT	13.2	0 Aerea Convencional	A	27.1	-79.9424563	8.5282349	4	ACSR	1/0 AWG			
201022021010129	11259386	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.0289942	8.2961058	4	ACSR	1/0 AWG			
201022021010129	11259384	LineaATMT	34.5	0 Aerea Convencional	A	58	-81.0286964	8.2965606	4	ACSR	1/0 AWG			
102012022100022	11251484	LineaATMT	34.5	0 Aerea Convencional	A	18	-79.818919	8.826989	4	ACSR	1/0 AWG			
102012023080085	11259185	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7838923	8.9206508	4	ACSR	1/0 AWG			
201022021010342	11270551	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.069828	8.1611296	2	Aluminio	1/0 AWG			
102012019110802	11251147	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7882525	9.025035	4	ACSR	1/0 AWG			
201022021010342	11270770	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.1713318	8.1963668	2	Aluminio	1/0 AWG			
202022024060470	11270030	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1505284	7.6369509	4	ACSR	1/0 AWG			
102012023080531	11260485	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.7923308	8.8566912	4	ACSR	1/0 AWG			
102012025050987	11268529	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.5770994	8.9527651	2	Aluminio	300			
201012021010344	11263277	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1797245	8.3842098	1	Aluminio	300			
201022021010342	11270396	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0296142	8.1448882	2	Aluminio	300			
102012022080007	11251524	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8059721	8.8239524	4	ACSR	1/0 AWG			
201022021010342	11270418	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0165574	8.1406953	2	Aluminio	300			
202012023121057	11266537	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.5002229	7.9138135	4	ACSR	1/0 AWG			
201012021010344	11263370	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2233035	8.391612	1	Aluminio	300			





102012022080007	11251525	LineaATMT	13.2	0 Aerea Convencional	C	18	-79.8058498	8.8240007 4	ACSR	1/0 AWG			
202022024070238	11269411	LineaATMT	34.5	0 Aerea Convencional	ABC	13	-80.464114	7.8297669 4	ACSR	1/0 AWG			
202012023060085	11259497	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.8041807	7.7401776 4	ACSR	1/0 AWG			
201022021010342	11270534	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.0602395	8.1591792 2	Aluminio	1/0 AWG			
201012023060011	11258953	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-80.5752545	8.6215654 4	ACSR	1/0 AWG			
202012023101026	11261853	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.7586448	7.6722836 4	ACSR	1/0 AWG			
201022023030705	11270943	LineaATMT	34.5	0 Aerea Convencional	C	68	-81.0881776	8.3397509 4	ACSR	1/0 AWG			
102012023020398	11264024	LineaATMT	34.5	0 Subteranea	A	50	-79.7905831	8.5763338 7	Aluminio	1/0 AWG			
201012021010344	11263347	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.214649	8.3880514 1	Aluminio	300			
201022021010342	11270819	LineaATMT	34.5	0 Aerea Convencional	ABC	15	-81.1954052	8.2026648 2	Aluminio	1/0 AWG			
201022021010342	11270372	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0314823	8.1424232 2	Aluminio	300			
202012024070188	11269452	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.6327668	7.8880745 4	ACSR	1/0 AWG			
102012023030997	11258292	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.729877	8.9417105 4	ACSR	1/0 AWG			
202022023061109	11260781	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.1839636	7.4272656 4	ACSR	1/0 AWG			
201022022090060	11265515	LineaATMT	34.5	0 Aerea Convencional	A	79	-80.7196722	8.2817099 4	ACSR	1/0 AWG			
201012022030719	11246299	LineaATMT	13.2	0 Aerea Convencional	C	56	-80.3533153	8.5531953 4	ACSR	1/0 AWG			
102012023090370	11265196	LineaATMT	13.2	0 Aerea Convencional	B	24.9	-79.7151529	8.9557279 4	ACSR	1/0 AWG			
201022023050493	11261281	LineaATMT	13.2	0 Aerea Convencional	A	62	-81.2406777	8.1938979 4	ACSR	1/0 AWG			
102012022090900	11263518	LineaATMT	34.5	0 Aerea Compacta	ABC	36	-79.6963845	8.9801167 2	Aluminio	300			
201022021010342	11270388	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0261309	8.1445652 2	Aluminio	300			
201012022100323	11257713	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8078179	8.3269109 4	ACSR	1/0 AWG			
202012023121057	11266446	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.5004508	7.9135386 4	ACSR	1/0 AWG			
201022023030705	11270936	LineaATMT	34.5	0 Aerea Convencional	C	95	-81.0847192	8.3390107 4	ACSR	1/0 AWG			
102012025050987	11268489	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-79.5885192	8.9554646 2	Aluminio	300			
201012022081027	11260467	LineaATMT	34.5	0 Aerea Convencional	B	70	-80.6342135	8.2991763 4	ACSR	1/0 AWG			
102012022090971	11251464	LineaATMT	34.5	0 Aerea Convencional	A	43	-79.8199641	8.8265769 4	ACSR	1/0 AWG			
102012021080132	11241841	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-79.7279128	8.9387451 4	ACSR	1/0 AWG			
201012023060011	11258910	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.5555936	8.610167 4	ACSR	1/0 AWG			
102012024020390	11268623	LineaATMT	13.2	0 Aerea Convencional	ABC	46	-79.7362384	8.9475861 4	ACSR	1/0 AWG			
201022021010342	11270552	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-81.0705359	8.1612821 2	Aluminio	1/0 AWG			
102012024081317	11271282	LineaATMT	34.5	0 Aerea Convencional	ABC	15	-79.8181993	8.8338557 4	ACSR	1/0 AWG			
201022021010342	11270442	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.005865	8.1361812 2	Aluminio	300			
202012023110527	11262054	LineaATMT	13.2	0 Aerea Convencional	A	91	-80.7515794	7.6677009 4	ACSR	1/0 AWG			
202022023061172	11271916	LineaATMT	34.5	0 Subteranea	C	176	-80.1815721	7.420194 7	Aluminio	1/0 AWG			
201012023101068	11264474	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.9110702	7.874596 4	ACSR	1/0 AWG			
201012023061311	11258994	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.7102868	7.9860526 4	ACSR	1/0 AWG			
202012023110526	11261926	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7535146	7.6849049 4	ACSR	1/0 AWG			
201012023060011	11258921	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.5601101	8.6160911 4	ACSR	1/0 AWG			
201022023030705	11270930	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0813665	8.3394456 4	ACSR	1/0 AWG			
201022021010342	11270368	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0310982	8.1407739 2	Aluminio	300			
102012025050987	11268552	LineaATMT	34.5	0 Aerea Compacta	ABC	37	-79.5779257	8.9457221 2	Aluminio	300			
202022023081064	11260436	LineaATMT	34.5	0 Aerea Convencional	C	30	-80.0200485	7.4814055 5	ACSR	1/0 AWG			
201022023010149	11259549	LineaATMT	34.5	0 Aerea Convencional	B	40	-81.2531164	7.6321219 4	ACSR	1/0 AWG			
201012021010344	11263210	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1607728	8.3756267 1	Aluminio	300			
202012023101026	11261912	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.765847	7.6721498 4	ACSR	1/0 AWG			
201022023080609	11267976	LineaATMT	34.5	0 Subteranea	B	85	-80.9160526	7.4144637 7	Aluminio	1/0 AWG			
102012022090899	11267161	LineaATMT	34.5	0 Subteranea	ABC	10	-79.737116	8.9228361 7	Aluminio	380			
202012023101026	11261944	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.7721463	7.6749904 4	ACSR	1/0 AWG			
201022023050493	11261285	LineaATMT	13.2	0 Aerea Convencional	A	42	-81.2395334	8.192827 4	ACSR	1/0 AWG			
201022021010342	11270746	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.1578121	8.1937646 2	Aluminio	1/0 AWG			





201012023081193	11271032	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.0380941	8.1407779 4	ACSR	1/0 AWG
201012022110052	11250796	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.3014755	8.554193 4	ACSR	1/0 AWG
202022024090154	11270197	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-80.0233499	7.5291667 4	ACSR	1/0 AWG
201012024030080	11266942	LineaATMT	13.2	0 Aerea Compacta	ABC	40	-80.4204877	8.5305164 4	ACSR	1/0 AWG
202012023101026	11261955	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7757594	7.6743375 4	ACSR	1/0 AWG
201012024021237	11269120	LineaATMT	34.5	0 Aerea Convencional	A	73	-80.3837283	8.4933625 4	ACSR	1/0 AWG
102012023110755	11265224	LineaATMT	34.5	0 Aerea Convencional	B	28.4	-79.8648471	8.8063668 4	ACSR	1/0 AWG
201012021010344	11263500	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1587274	8.3745422 1	Aluminio	300
201012022050766	11248053	LineaATMT	4.16	0 Aerea Convencional	ABC	53	-80.5405651	8.2446526 4	ACSR	1/0 AWG
201022022080442	11271613	LineaATMT	34.5	0 Aerea Convencional	A	45	-81.3215095	8.2353393 4	ACSR	1/0 AWG
102012023030997	11258291	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7289868	8.941485 4	ACSR	1/0 AWG
201012021010344	11263501	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1583524	8.3745414 1	Aluminio	300
202022023100465	11265650	LineaATMT	13.2	0 Aerea Convencional	B	70	-80.2454049	7.669442 4	ACSR	1/0 AWG
201022021010342	11270414	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-81.0136957	8.1395446 2	Aluminio	300
201012023060011	11259055	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-80.5797625	8.6195011 4	ACSR	1/0 AWG
201022021010342	11270587	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0861481	8.1660568 2	Aluminio	1/0 AWG
201012023040742	11270267	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.7924619	8.2931026 4	ACSR	1/0 AWG
202022023061109	11260774	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.1815932	7.4292583 4	ACSR	1/0 AWG
102012023070355	11268405	LineaATMT	34.5	0 Subterranea	C	16	-79.7394947	8.8773639 7	Aluminio	1/0 AWG
201012024041173	11268282	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.172667	8.4782988 4	ACSR	1/0 AWG
201012023111190	11263714	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-80.3481969	7.9046969 4	ACSR	1/0 AWG
201022022080028	11251212	LineaATMT	13.2	0 Aerea Convencional	A	60	-81.3272133	8.2142706 4	ACSR	1/0 AWG
102012023080531	11260484	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.7922762	8.8563534 4	ACSR	1/0 AWG
201012021010344	11263214	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1595897	8.3749313 1	Aluminio	300
202012023050918	11260548	LineaATMT	4.16	0 Aerea Convencional	ABC	50	-80.4677329	7.9700933 4	ACSR	1/0 AWG
102022021010342	11270588	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.0866629	8.1662891 2	Aluminio	1/0 AWG
202012023101026	11262004	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7892039	7.6740545 4	ACSR	1/0 AWG
202022024060470	11269999	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-80.1312338	7.6446493 4	ACSR	1/0 AWG
102012023030997	11258293	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7296984	8.9418283 4	ACSR	1/0 AWG
102012023060818	11259038	LineaATMT	13.2	0 Aerea Convencional	C	27	-79.8187794	8.9023877 4	ACSR	1/0 AWG
201012021090304	11252496	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.8195654	8.3279485 4	ACSR	1/0 AWG
201012021010344	11263310	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2021945	8.3854797 1	Aluminio	300
102012021071213	11241730	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7001518	8.981609 4	ACSR	1/0 AWG
201012023120094	11260913	LineaATMT	4.16	0 Aerea Convencional	A	34	-80.5641534	8.2373843 4	ACSR	1/0 AWG
102012023061165	11260298	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7688854	8.9228648 4	ACSR	1/0 AWG
201022021010119	11264283	LineaATMT	34.5	0 Aerea Convencional	C	66	-80.8454711	8.2282341 4	ACSR	1/0 AWG
201022021010342	11270344	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0274356	8.1311613 2	Aluminio	300
201022021010342	11270558	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0733196	8.1618129 2	Aluminio	1/0 AWG
201022023030705	11270886	LineaATMT	34.5	0 Aerea Convencional	C	78	-81.0683006	8.343609 4	ACSR	1/0 AWG
201012022050414	11255787	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.7521124	8.4681378 4	ACSR	1/0 AWG
201022021010129	11259401	LineaATMT	34.5	0 Aerea Convencional	A	46	-81.0317306	8.2916089 4	ACSR	1/0 AWG
202022023120915	11264696	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.3567989	7.3279655 4	ACSR	1/0 AWG
201022021010342	11270547	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.0676678	8.1608045 2	Aluminio	1/0 AWG
1020120221061120	11263868	LineaATMT	34.5	0 Aerea Compacta	ABC	54.9	-79.6148878	8.9569692 2	Aluminio	300
201022021010342	11270778	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1761572	8.1982455 2	Aluminio	1/0 AWG
202012023110526	11262025	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.7614683	7.6920822 4	ACSR	1/0 AWG
201022021010342	11270581	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.0847182	8.165091 2	Aluminio	1/0 AWG
201022021010342	11270714	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-81.1447294	8.190977 2	Aluminio	1/0 AWG
102012023110221	11261392	LineaATMT	34.5	0 Aerea Convencional	A	32.6	-79.952299	8.5156272 4	ACSR	1/0 AWG
201012023010232	11268022	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0061639	8.4668194 4	ACSR	1/0 AWG





201022023080609	11267996	LineaATMT	34.5	0 Subterranea	B	80	-80.9229361	7.4064541	7	Aluminio	1/0 AWG			
201012022081281	11269376	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.4962538	8.6005968	4	ACSR	1/0 AWG			
102012023010912	11258119	LineaATMT	34.5	0 Aerea Convencional	B	35	-79.855969	8.9015993	4	ACSR	1/0 AWG			
201022024080887	11272237	LineaATMT	34.5	0 Aerea Convencional	A	104	-80.9753405	7.9595137	4	ACSR	1/0 AWG			
101012022010642	11249608	LineaATMT	12	0 Subterranea	ABC	45	-79.565711	8.9755698	7	Aluminio	380			
201022023030705	11270990	LineaATMT	34.5	0 Aerea Convencional	C	42	-81.1047426	8.3341708	4	ACSR	1/0 AWG			
201022021010342	11270411	LineaATMT	34.5	0 Aerea Convencional	ABC	26	-81.0130408	8.1392729	2	Aluminio	300			
201012021010125	11249377	LineaATMT	13.2	0 Aerea Convencional	A	45.5	-80.1846215	8.5885617	4	ACSR	1/0 AWG			
201022023070739	11258988	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.3180631	8.0019805	2	Aluminio	1/0 AWG			
202022023050788	11260094	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.3645762	7.8041942	4	ACSR	1/0 AWG			
201012023101068	11264425	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.8923893	7.8765596	4	ACSR	1/0 AWG			
202012023101026	11261970	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7803947	7.6721158	4	ACSR	1/0 AWG			
201012021090304	11252495	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8199871	8.3277805	4	ACSR	1/0 AWG			
201022024080104	11270524	LineaATMT	34.5	0 Aerea Convencional	ABC	26	-80.9561099	8.1362422	4	ACSR	1/0 AWG			
102012022100022	11251477	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.8191383	8.8264516	4	ACSR	1/0 AWG			
201012023060011	11258970	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-80.5820859	8.6186462	4	ACSR	1/0 AWG			
201012022070330	11268693	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0818088	8.5610131	4	ACSR	1/0 AWG			
201012023060011	11258934	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-80.5639258	8.6203427	4	ACSR	1/0 AWG			
102012021100766	11253005	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.0858756	8.630618	4	ACSR	1/0 AWG			
202012023110526	11262022	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7606521	7.6910599	4	ACSR	1/0 AWG			
202012023110527	11262074	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.749391	7.6606412	4	ACSR	1/0 AWG			
102012019110802	11251136	LineaATMT	13.2	0 Subterranea	B	15	-79.7887792	9.0264776	7	Aluminio	1/0 AWG			
202022024060470	11270033	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.1525665	7.6367885	4	ACSR	1/0 AWG			
201012022100323	11257701	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.806712	8.3289965	4	ACSR	1/0 AWG			
202022023050788	11260088	LineaATMT	13.2	0 Aerea Convencional	A	78	-80.3623479	7.8061155	4	ACSR	1/0 AWG			
201022021010129	11259377	LineaATMT	34.5	0 Aerea Convencional	A	29	-81.0268284	8.298868	4	ACSR	1/0 AWG			
201012022050414	11255788	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.7521126	8.4677698	4	ACSR	1/0 AWG			
201012023100646	11260740	LineaATMT	13.2	0 Aerea Convencional	B	46	-79.7896752	8.848263	4	ACSR	1/0 AWG			
201022023010149	11259547	LineaATMT	34.5	0 Aerea Convencional	B	42	-81.2531495	7.6313293	4	ACSR	1/0 AWG			
102012023031067	11267941	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.9993051	8.5293403	4	ACSR	1/0 AWG			
201012023100681	11263880	LineaATMT	34.5	0 Aerea Convencional	B	67	-80.8674568	7.9422087	4	ACSR	1/0 AWG			
201022023090542	11264997	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.8554808	8.020188	4	ACSR	1/0 AWG			
201022021010129	11259423	LineaATMT	34.5	0 Aerea Convencional	A	22	-81.0329636	8.2903105	4	ACSR	1/0 AWG			
201022022080442	11271608	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.3201392	8.2337666	2	Aluminio	1/0 AWG			
201012023041243	11259823	LineaATMT	13.2	0 Aerea Convencional	BC	25	-80.6950507	8.1245975	4	ACSR	1/0 AWG			
201022021010342	11270535	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0607059	8.1592923	2	Aluminio	1/0 AWG			
102012021060161	11249954	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.6885884	8.9094626	4	ACSR	1/0 AWG			
102012021061120	11261619	LineaATMT	34.5	0 Subterranea	ABC	42.3	-79.6464814	8.9550078	7	Aluminio	380			
102012023110221	11261389	LineaATMT	34.5	0 Aerea Convencional	A	34.5	-79.9521956	8.5162294	4	ACSR	1/0 AWG			
202022024060470	11270054	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1636775	7.6332701	4	ACSR	1/0 AWG			
201022021010129	11259382	LineaATMT	34.5	0 Aerea Convencional	A	60	-81.0285523	8.2974519	4	ACSR	1/0 AWG			
102012025050987	11268487	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-79.58932	8.9553849	2	Aluminio	300			
102012025050987	11268524	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5770914	8.9544795	2	Aluminio	300			
102012023100867	11260671	LineaATMT	34.5	0 Subterranea	ABC	50	-79.7370037	8.9227509	7	Aluminio	4/0 AWG			
202012023110526	11261989	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7538605	7.6867467	4	ACSR	1/0 AWG			
201022022080442	11271611	LineaATMT	34.5	0 Aerea Convencional	A	46	-81.3210596	8.2348316	4	ACSR	1/0 AWG			
102012019110802	11251128	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7872475	9.0268823	4	ACSR	1/0 AWG			
102012023110484	11268835	LineaATMT	34.5	0 Subterranea	ABC	30	-79.7509299	8.895931	7	Aluminio	4/0 AWG			
201012024041173	11268277	LineaATMT	13.2	0 Aerea Convencional	B	62	-80.1710212	8.4794606	4	ACSR	1/0 AWG			
201022022080442	11271605	LineaATMT	34.5	0 Aerea Convencional	A	30	-81.3204279	8.2340378	4	ACSR	1/0 AWG			





201022021010342	11270444	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.0051297	8.1355963 2	Aluminio	300
201022020021093	11269594	LineaATMT	34.5	0 Aerea Convencional	C	33	-81.3769711	8.2940404 4	ACSR	1/0 AWG
201012023040742	11270252	LineaATMT	34.5	0 Aerea Convencional	C	77	-80.7991318	8.2916081 4	ACSR	1/0 AWG
102012022090900	11263514	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.6950199	8.979957 2	Aluminio	300
201012021090304	11252509	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.8132562	8.3293486 4	ACSR	1/0 AWG
201022024010639	11266617	LineaATMT	34.5	0 Aerea Convencional	C	15	-80.974913	8.0797138 4	ACSR	1/0 AWG
10201202100646	11260753	LineaATMT	13.2	0 Aerea Convencional	B	32	-79.7919585	8.8482034 4	ACSR	1/0 AWG
201012024041173	11268242	LineaATMT	13.2	0 Aerea Convencional	B	53	-80.1670557	8.4798394 4	ACSR	1/0 AWG
202022024030463	11271337	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.0359551	7.4959354 4	ACSR	1/0 AWG
201022021010342	11270652	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1182627	8.1852817 2	Aluminio	1/0 AWG
201022023030862	11259234	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.8902762	8.0694728 4	ACSR	1/0 AWG
201022024050633	11271640	LineaATMT	13.2	0 Aerea Convencional	B	10	-81.2116803	8.3186324 4	ACSR	1/0 AWG
201012021010344	11263504	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1570461	8.3747741 1	Aluminio	300
102012022040235	11251452	LineaATMT	13.2	0 Aerea Convencional	A	20	-79.7048226	8.9604935 4	ACSR	1/0 AWG
102012019110802	11251125	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.789544	9.0259737 4	ACSR	1/0 AWG
102012023101209	11264913	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.8362	8.8538368 4	ACSR	1/0 AWG
202022023120915	11264686	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.3578824	7.3296579 4	ACSR	1/0 AWG
201012025050987	11268574	LineaATMT	34.5	0 Aerea Compacta	ABC	3	-79.5801557	8.9425043 2	Aluminio	300
20101202310527	11262068	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.7499628	7.6630743 4	ACSR	1/0 AWG
201012024080431	11271417	LineaATMT	13.2	0 Aerea Convencional	ABC	25	-80.1570884	8.3481938 4	ACSR	1/0 AWG
201022024040559	11268416	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9821903	8.0531957 4	ACSR	1/0 AWG
102012021061120	11261618	LineaATMT	34.5	0 Aerea Compacta	ABC	39.7	-79.6468973	8.9549234 2	Aluminio	300
20201202310526	11261988	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7536171	7.6868644 4	ACSR	1/0 AWG
101012023100679	11260349	LineaATMT	13.2	0 Subterranea	ABC	33.5	-79.5535216	8.9762853 7	Aluminio	4/0 AWG
201022021010342	11270613	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.097481	8.173266 2	Aluminio	1/0 AWG
201022023030862	11259221	LineaATMT	34.5	0 Aerea Convencional	A	10	-80.8849882	8.0709764 4	ACSR	1/0 AWG
202012024010806	11272788	LineaATMT	13.2	0 Aerea Convencional	C	68	-80.611832	7.7458078 4	ACSR	1/0 AWG
201012023030857	11260990	LineaATMT	4.16	0 Aerea Convencional	C	37	-80.5433882	8.2292243 4	ACSR	1/0 AWG
102012022020163	11251062	LineaATMT	13.2	0 Aerea Convencional	B	250	-80.0714469	8.4221909 4	ACSR	1/0 AWG
201012024040768	11265658	LineaATMT	34.5	0 Aerea Convencional	ABC	22	-80.3584876	8.490706 4	ACSR	1/0 AWG
201022023080645	11260338	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.9163686	8.0386845 4	ACSR	1/0 AWG
102012019110802	11251154	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7899011	9.0258755 4	ACSR	1/0 AWG
202022023061109	11260784	LineaATMT	34.5	0 Subterranea	ABC	146	-80.1842641	7.4259672 7	Aluminio	4/0 AWG
201022021010342	11270528	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.0576976	8.1585908 2	Aluminio	1/0 AWG
102012023100646	11260738	LineaATMT	13.2	0 Aerea Convencional	B	27	-79.7892855	8.8480715 4	ACSR	1/0 AWG
102012025050987	11268526	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.5770754	8.9539405 2	Aluminio	300
102012021100766	11252998	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.0867934	8.6312876 4	ACSR	1/0 AWG
201012022081281	11269377	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4959873	8.6009052 4	ACSR	1/0 AWG
201022021010342	11270427	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-81.0120838	8.1387294 2	Aluminio	300
202022021010233	11245936	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.4486758	7.677391 4	ACSR	1/0 AWG
201012022081281	11269378	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4956786	8.6012372 4	ACSR	1/0 AWG
102012024020492	11264989	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-79.8717195	8.9582788 4	ACSR	1/0 AWG
202012023101026	11261897	LineaATMT	13.2	0 Aerea Convencional	A	75	-80.759835	7.6720868 4	ACSR	1/0 AWG
102012022090900	11263681	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.677599	8.9553112 2	Aluminio	300
102012024090263	11272425	LineaATMT	13.2	0 Aerea Convencional	A	35.1	-79.7048223	8.9605737 4	ACSR	1/0 AWG
102012022060460	11254542	LineaATMT	13.2	0 Aerea Convencional	A	81	-79.9328598	8.5336382 4	ACSR	1/0 AWG
102012023110339	11264768	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.6941341	8.9454728 4	ACSR	1/0 AWG
201012023101068	11264404	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.8863933	7.8790703 4	ACSR	1/0 AWG
101012024050107	11266655	LineaATMT	13.2	0 Subterranea	ABC	20	-79.5127987	9.0096106 7	Aluminio	4/0 AWG
102012022090900	11263618	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.6920197	8.9565689 2	Aluminio	300





102012022090900	11263522	LineaATMT	34.5	0 Aerea Compacta	ABC	54	-79.6969027	8.9784447	2	Aluminio	300				
201022021010342	11270574	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.0820824	8.1636145	2	Aluminio	1/0 AWG				
102012023090370	11265202	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.7138697	8.9552862	4	ACSR	1/0 AWG				
202012024010286	11264528	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.574666	7.7538615	4	ACSR	1/0 AWG				
201022021120620	11252798	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9486123	7.9599205	4	ACSR	1/0 AWG				
201022021010342	11270486	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.0378796	8.1495294	2	Aluminio	1/0 AWG				
102012022020163	11251058	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.072328	8.4232229	4	ACSR	1/0 AWG				
102012023100418	11261671	LineaATMT	34.5	0 Aerea Compacta	ABC	29	-79.783119	8.9060991	5	Aluminio	300				
201012023060011	11258935	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-80.5644751	8.6209135	4	ACSR	1/0 AWG				
201022021010342	11270449	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0032697	8.1348781	2	Aluminio	300				
201022023071153	11259321	LineaATMT	34.5	0 Aerea Convencional	A	17	-81.007859	8.1083895	17	ACSR	1/0 AWG				
102012024040279	11269692	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.6994435	8.9816778	4	ACSR	1/0 AWG				
202012023120238	11264987	LineaATMT	13.2	0 Aerea Convencional	B	58	-80.4421438	7.969642	4	ACSR	1/0 AWG				
201012021010123	11263774	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.2487533	8.6200848	4	ACSR	1/0 AWG				
201012023101068	11264554	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.925301	7.8742869	4	ACSR	1/0 AWG				
102012021061120	11261634	LineaATMT	34.5	0 Aerea Compacta	ABC	56.2	-79.641536	8.9544959	2	Aluminio	300				
201022021010342	11270554	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-81.0717927	8.1615475	2	Aluminio	1/0 AWG				
102012022111037	11252260	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.6953867	8.9463047	4	ACSR	1/0 AWG				
201022023010149	11259536	LineaATMT	34.5	0 Aerea Convencional	B	33	-81.2525949	7.6293975	4	ACSR	1/0 AWG				
202022023120915	11264680	LineaATMT	34.5	0 Aerea Convencional	B	59	-80.359171	7.3299463	4	ACSR	1/0 AWG				
202012023111190	11263712	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.3481123	7.9037052	4	ACSR	1/0 AWG				
202012023101026	11261847	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.756262	7.6711907	4	ACSR	1/0 AWG				
201022020021093	11269582	LineaATMT	34.5	0 Aerea Convencional	C	38	-81.3733027	8.290925	4	ACSR	1/0 AWG				
102012022071209	11250987	LineaATMT	13.2	0 Aerea Convencional	A	28	-79.7018744	8.9800887	4	ACSR	1/0 AWG				
202012023110526	11261857	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.753304	7.6716682	4	ACSR	1/0 AWG				
201022023081193	11271051	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0499145	8.1403206	4	ACSR	1/0 AWG				
201022024010638	11265352	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-80.9604848	8.0912577	4	ACSR	1/0 AWG				
201012021010344	11263323	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1931893	8.385386	1	Aluminio	300				
201022021010342	11270563	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.0764598	8.1624146	2	Aluminio	1/0 AWG				
201012021010344	11263242	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1675071	8.3805009	1	Aluminio	300				
202012024010806	11265273	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.6077425	7.7468785	4	ACSR	1/0 AWG				
102012023100646	11260750	LineaATMT	13.2	0 Aerea Convencional	B	26	-79.791307	8.848254	4	ACSR	1/0 AWG				
201022023030705	11270905	LineaATMT	34.5	0 Aerea Convencional	C	70	-81.0776659	8.3461678	4	ACSR	1/0 AWG				
102012023060023	11260405	LineaATMT	13.2	0 Aerea Convencional	B	41	-79.7969883	8.850884	4	ACSR	1/0 AWG				
201022021010129	11259392	LineaATMT	34.5	0 Aerea Convencional	A	58	-81.0301402	8.294141	4	ACSR	1/0 AWG				
102012023100646	11260742	LineaATMT	13.2	0 Aerea Convencional	B	46	-79.7904396	8.8482665	4	ACSR	1/0 AWG				
201012022081027	11260458	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.6367973	8.2960697	4	ACSR	1/0 AWG				
102012022040235	11251422	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7051569	8.9613398	4	ACSR	1/0 AWG				
201022022080442	11271578	LineaATMT	34.5	0 Aerea Convencional	A	73	-81.3205924	8.2247008	4	ACSR	1/0 AWG				
201022024080524	11271200	LineaATMT	34.5	0 Aerea Preensamblado	B	44	-81.0240027	8.1440413	4	ACSR	1/0 AWG				
201022021010129	11259420	LineaATMT	34.5	0 Aerea Convencional	A	46	-81.0322527	8.2905727	4	ACSR	1/0 AWG				
202012023110784	11264015	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.4734058	7.9529942	4	ACSR	1/0 AWG				
201012021010344	11263315	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1903489	8.3851863	1	Aluminio	300				
102012025050987	11268502	LineaATMT	34.5	0 Subterranea	ABC	60	-79.5843064	8.9582935	7	Aluminio	380				
201022021010342	11270712	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.1444923	8.1906553	2	Aluminio	1/0 AWG				
201022022080442	11271586	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3181114	8.2282907	4	ACSR	1/0 AWG				
201022021010342	11270743	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1557729	8.1940591	2	Aluminio	1/0 AWG				
202022024051031	11268712	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.2437088	7.7926352	4	ACSR	1/0 AWG				
201022021010342	11270425	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0128094	8.139076	2	Aluminio	300				
201012021090304	11252511	LineaATMT	34.5	0 Aerea Convencional	A	57	-80.8125423	8.3296884	4	ACSR	1/0 AWG				



202022024100153	11272107	LineaATMT	34.5	0 Aerea Convencional	A	75	-80.1927955	7.4372297	4	ACSR	1/0 AWG			
202012024010806	11265276	LineaATMT	13.2	0 Aerea Convencional	C	80	-80.6057675	7.7467456	4	ACSR	1/0 AWG			
202012023101026	11261947	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7732916	7.6750591	4	ACSR	1/0 AWG			
102012023030998	11256385	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7853015	8.916847	4	ACSR	1/0 AWG			
202012024040133	11266569	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.4515524	7.9487595	4	ACSR	1/0 AWG			
201012023101068	11264476	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9117003	7.8742789	4	ACSR	1/0 AWG			
201012024021067	11266355	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.5266312	8.3378684	4	ACSR	1/0 AWG			
102012022090900	11263621	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6913502	8.9555385	2	Aluminio	300			
201022021010342	11270503	LineaATMT	34.5	0 Aerea Convencional	ABC	24	-81.045268	8.1545724	2	Aluminio	1/0 AWG			
102012022091001	11251446	LineaATMT	34.5	0 Subterranea	ABC	50	-79.8540274	8.6174847	7	Aluminio	4/0 AWG			
201012023030857	11260991	LineaATMT	4.16	0 Aerea Convencional	C	49	-80.5435034	8.2287962	4	ACSR	1/0 AWG			
202022024051031	11268710	LineaATMT	13.2	0 Aerea Convencional	B	72	-80.2440343	7.7935047	4	ACSR	1/0 AWG			
102012021061120	11263836	LineaATMT	34.5	0 Aerea Compacta	ABC	58.6	-79.6249094	8.954497	2	Aluminio	300			
102012023110078	11264377	LineaATMT	13.2	0 Aerea Convencional	B	34	-79.8543542	8.8423248	4	ACSR	1/0 AWG			
102012023070520	11265318	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8025682	8.8239502	4	ACSR	1/0 AWG			
102012021071195	11242270	LineaATMT	12	0 Aerea Convencional	AB	50.3	-79.6495116	9.0024444	4	ACSR	1/0 AWG			
201012022081281	11269380	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.4954341	8.6020914	4	ACSR	1/0 AWG			
201022021010119	11264295	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.8463172	8.2262965	4	ACSR	1/0 AWG			
102012021060872	11248157	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.7860343	8.8630237	4	ACSR	1/0 AWG			
201022023081188	11265245	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9664726	8.1463826	4	ACSR	1/0 AWG			
201022021010342	11270576	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.0831047	8.1639885	2	Aluminio	1/0 AWG			
201012022110052	11250806	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.3028424	8.5533791	4	ACSR	1/0 AWG			
202012023110527	11262067	LineaATMT	13.2	0 Aerea Convencional	A	34	-80.7499627	7.6631769	4	ACSR	1/0 AWG			
201022023030705	11270951	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.0926123	8.3381697	4	ACSR	1/0 AWG			
102012023110221	11261385	LineaATMT	34.5	0 Aerea Convencional	C	18.5	-79.9518161	8.5158715	4	ACSR	1/0 AWG			
201022023030705	11270962	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.0959066	8.3363361	4	ACSR	1/0 AWG			
201012023011072	11272147	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.428441	8.6015208	4	ACSR	1/0 AWG			
102012021071213	11241733	LineaATMT	13.2	0 Aerea Convencional	A	31	-79.7007506	8.9822699	4	ACSR	1/0 AWG			
102012021060872	11248152	LineaATMT	13.2	0 Aerea Convencional	C	52	-79.7869363	8.8634098	4	ACSR	1/0 AWG			
201012022081281	11269384	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.4952028	8.603793	4	ACSR	1/0 AWG			
102012023060351	11266398	LineaATMT	13.2	0 Aerea Convencional	A	150.4	-79.772474	8.8026077	9	Aluminio	1/0 AWG			
102012024070429	11270402	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.7047818	8.9057405	4	ACSR	1/0 AWG			
201012021010344	11263401	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2334188	8.3976471	1	Aluminio	300			
201022021010342	11270371	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0314721	8.1420189	2	Aluminio	300			
201022021010342	11270705	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-81.1410394	8.1896778	2	Aluminio	1/0 AWG			
201022023081193	11271026	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.0335377	8.1407904	4	ACSR	1/0 AWG			
102012021061120	11261623	LineaATMT	34.5	0 Aerea Compacta	ABC	44.8	-79.6449832	8.9552213	2	Aluminio	300			
2020120231110250	11260684	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.4520915	7.9493581	4	ACSR	1/0 AWG			
201022020021093	11269630	LineaATMT	34.5	0 Aerea Convencional	C	51	-81.367006	8.2854936	4	ACSR	1/0 AWG			
102012024090263	11272428	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7039243	8.9609964	4	ACSR	1/0 AWG			
201022023010149	11259538	LineaATMT	34.5	0 Aerea Convencional	B	49	-81.2527215	7.6296031	4	ACSR	1/0 AWG			
102012022110911	11252851	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.743601	8.943032	4	ACSR	1/0 AWG			
102012025050987	11268517	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5787892	8.9563284	2	Aluminio	300			
201012023081001	11269804	LineaATMT	13.2	0 Aerea Convencional	C	95	-80.5321451	8.6366926	4	ACSR	1/0 AWG			
201022023061034	11259727	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.9389867	7.5445606	4	ACSR	1/0 AWG			
202012023101026	11261845	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7554379	7.6711305	4	ACSR	1/0 AWG			
202022024060470	11269991	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1283313	7.6470653	4	ACSR	1/0 AWG			
202022024060470	11270003	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-80.134043	7.6438602	4	ACSR	1/0 AWG			
201012021010344	11263245	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1684496	8.3812135	1	Aluminio	300			
102012022020163	11251060	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.071679	8.4229057	4	ACSR	1/0 AWG			





202022024070609	11269542	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.0643671	7.4519377 4	ACSR	1/0 AWG		
102012023120512	11268144	LineaATMT	12	0 Subterranea	ABC	35	-79.5925387	8.9170445 7	Aluminio	380		
201012023101068	11264540	LineaATMT	34.5	0 Aerea Convencional	B	67	-80.9215927	7.8736476 4	ACSR	1/0 AWG		
201012024021237	11269115	LineaATMT	34.5	0 Aerea Convencional	A	53	-80.3835265	8.4907094 4	ACSR	1/0 AWG		
201012021010344	11263436	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2086585	8.3867701 1	Aluminio	300		
201012021010344	11263470	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.263667	8.3986481 1	Aluminio	300		
201022022080442	11271593	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.3176727	8.231379 4	ACSR	1/0 AWG		
201012023101068	11264515	LineaATMT	34.5	0 Aerea Convencional	B	67	-80.9164679	7.8737806 4	ACSR	1/0 AWG		
201022021010342	11270417	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0170195	8.1408834 2	Aluminio	300		
201012021010344	11263216	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1607128	8.3762283 1	Aluminio	300		
201012021010344	11263365	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2252724	8.3927776 1	Aluminio	300		
201012022080774	11257203	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2024383	8.437805 4	ACSR	1/0 AWG		
201022021010342	11270679	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.1335064	8.1882144 2	Aluminio	1/0 AWG		
201022023010149	11259550	LineaATMT	34.5	0 Aerea Convencional	B	35	-81.2530866	7.6324117 4	ACSR	1/0 AWG		
201022024010737	11268755	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.9303866	8.0341181 4	ACSR	1/0 AWG		
201012022081281	11269369	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.4966467	8.5979563 4	ACSR	1/0 AWG		
201012022081027	11260462	LineaATMT	34.5	0 Aerea Convencional	B	62	-80.635425	8.2965859 4	ACSR	1/0 AWG		
201012023120094	11260898	LineaATMT	4.16	0 Aerea Convencional	A	41	-80.5624742	8.2393218 4	ACSR	1/0 AWG		
202022023090078	11261013	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.2812858	7.7763728 4	ACSR	1/0 AWG		
101012022020980	11244165	LineaATMT	13.2	0 Subterranea	ABC	216	-79.5131197	8.9997853 7	Aluminio	4/0 AWG		
20202202400124	11266710	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.2686913	7.4479525 4	ACSR	1/0 AWG		
201012023101068	11264453	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.903249	7.8753289 4	ACSR	1/0 AWG		
102012022070626	11255412	LineaATMT	13.2	0 Aerea Convencional	B	40.2	-79.7023862	8.974572 4	ACSR	1/0 AWG		
101012023110704	11268424	LineaATMT	13.2	0 Subterranea	ABC	31	-79.5186806	8.9991744 7	Aluminio	4/0 AWG		
102012022060460	11254568	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.9352177	8.5351006 4	ACSR	1/0 AWG		
201012023101068	11264428	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.8936541	7.877088 4	ACSR	1/0 AWG		
202012023101026	11261906	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.7633693	7.6716361 4	ACSR	1/0 AWG		
201022021010342	11270340	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.0271835	8.1303001 2	Aluminio	300		
201022021010342	11270575	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.0825905	8.1638092 2	Aluminio	1/0 AWG		
201022023080645	11260343	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.9161612	8.039368 4	ACSR	1/0 AWG		
201022021010119	11264311	LineaATMT	34.5	0 Aerea Convencional	C	71	-80.8479438	8.223221 4	ACSR	1/0 AWG		
102012022100785	11252019	LineaATMT	34.5	0 Aerea Convencional	ABC	32	-79.8107903	8.921702 4	ACSR	1/0 AWG		
102012022100941	11254496	LineaATMT	34.5	0 Subterranea	ABC	36	-79.7474268	8.8900132 7	Aluminio	4/0 AWG		
102012022090900	11263563	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.7013543	8.9702609 2	Aluminio	300		
201012021010344	11263208	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1607882	8.3771466 1	Aluminio	300		
201012023101068	11264466	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9088952	7.8755729 4	ACSR	1/0 AWG		
102012022050189	11249033	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.7841697	8.8557253 4	ACSR	1/0 AWG		
202022021010233	11245935	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.4484059	7.6773443 4	ACSR	1/0 AWG		
201022021010342	11270531	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0590791	8.1589086 2	Aluminio	1/0 AWG		
102012022060460	11254551	LineaATMT	13.2	0 Aerea Convencional	A	81	-79.9358711	8.5360511 4	ACSR	1/0 AWG		
201022022080442	11271580	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3202422	8.2259302 4	ACSR	1/0 AWG		
102012024080313	11272113	LineaATMT	13.2	0 Aerea Convencional	C	33	-79.7498906	8.8987356 4	ACSR	1/0 AWG		
102012022070315	11251012	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.0621127	8.6328002 4	ACSR	1/0 AWG		
201012022110053	11251311	LineaATMT	13.2	0 Aerea Convencional	B	37	-80.2185463	8.5762987 4	ACSR	1/0 AWG		
201022021010342	11270781	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.1778627	8.1988665 2	Aluminio	1/0 AWG		
201012024030599	11268134	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-80.3643299	8.4693255 4	ACSR	1/0 AWG		
102012024030274	11269390	LineaATMT	34.5	0 Aerea Convencional	A	25.7	-79.7838736	8.8548658 4	ACSR	1/0 AWG		
201012021010344	11263494	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.154968	8.3753555 1	Aluminio	300		
102012023110078	11264375	LineaATMT	13.2	0 Aerea Convencional	B	10	-79.8538704	8.8427261 4	ACSR	1/0 AWG		
201012023060011	11258961	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-80.5789306	8.6203138 4	ACSR	1/0 AWG		





201012023060011	11258938	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.5656367	8.621574 4	ACSR	1/0 AWG			
102012023041050	11265703	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7936294	8.8382638 4	ACSR	1/0 AWG			
102012022050440	11250322	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.7046488	8.9045584 4	ACSR	1/0 AWG			
201012021010123	11263777	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.2478109	8.620239 4	ACSR	1/0 AWG			
202012023110527	11262053	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.7517121	7.6683574 4	ACSR	1/0 AWG			
201012022020629	11260108	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.829727	8.3856514 4	ACSR	1/0 AWG			
102012024050705	11268995	LineaATMT	34.5	0 Aerea Convencional	ABC	31.5	-79.7988356	8.9200469 4	ACSR	1/0 AWG			
201012020010139	11259243	LineaATMT	34.5	0 Subterranea	ABC	800	-80.132075	8.3819467 7	Cu	300			
201012022081281	11269366	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4974088	8.5970671 4	ACSR	1/0 AWG			
201022021010342	11270361	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-81.0299936	8.1382164 2	Aluminio	300			
102012024021494	11265070	LineaATMT	12	0 Subterranea	ABC	137	-79.5879617	8.9034551 7	Aluminio	4/0 AWG			
102012023070410	11259064	LineaATMT	13.2	0 Aerea Convencional	ABC	77	-79.7164749	8.9894615 4	ACSR	1/0 AWG			
201022023061034	11259710	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9408744	7.5458731 4	ACSR	1/0 AWG			
201022023100154	11267163	LineaATMT	34.5	0 Aerea Convencional	C	32	-81.089793	8.4931188 4	ACSR	1/0 AWG			
102012023110221	11261340	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.9518733	8.5160561 4	ACSR	1/0 AWG			
201012023101068	11264455	LineaATMT	34.5	0 Aerea Convencional	B	70	-80.904098	7.8753009 4	ACSR	1/0 AWG			
201012023011072	11272149	LineaATMT	13.2	0 Aerea Convencional	C	69	-80.427923	8.6022654 4	ACSR	1/0 AWG			
102012022100941	11254501	LineaATMT	34.5	0 Subterranea	ABC	37	-79.7471107	8.8906408 7	Aluminio	4/0 AWG			
201012023030857	11260987	LineaATMT	4.16	0 Aerea Convencional	C	45	-80.5431513	8.2300527 4	ACSR	1/0 AWG			
201022023030705	11270889	LineaATMT	34.5	0 Aerea Convencional	C	62	-81.0702579	8.3435084 4	ACSR	1/0 AWG			
201022022080442	11271584	LineaATMT	34.5	0 Aerea Convencional	A	65	-81.3190429	8.2275357 4	ACSR	1/0 AWG			
201022023120296	11269921	LineaATMT	34.5	0 Subterranea	ABC	94	-80.1646455	8.3453179 7	Aluminio	4/0 AWG			
201022023030862	11259239	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.8911117	8.0692207 4	ACSR	1/0 AWG			
201022022090060	11265609	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.7163699	8.294743 4	ACSR	1/0 AWG			
201022021010342	11270805	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.1893023	8.2031539 2	Aluminio	1/0 AWG			
102012021061120	11261606	LineaATMT	34.5	0 Aerea Compacta	ABC	76.8	-79.6520212	8.9549013 2	Aluminio	300			
201022023080609	11267995	LineaATMT	34.5	0 Subterranea	B	93	-80.9228969	7.4071767 7	Aluminio	1/0 AWG			
201012022040016	11256473	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.2374441	8.491012 4	ACSR	1/0 AWG			
102012021061120	11263814	LineaATMT	34.5	0 Subterranea	ABC	224.5	-79.6352519	8.9509373 7	Aluminio	380			
102012023030920	11258372	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.716092	8.9804235 4	ACSR	1/0 AWG			
102012021100766	11252995	LineaATMT	34.5	0 Aerea Convencional	C	37	-80.0877141	8.6314764 4	ACSR	1/0 AWG			
102012023070731	11260530	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-79.7513062	8.9170165 4	ACSR	1/0 AWG			
201012021010344	11263309	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2026982	8.3855472 1	Aluminio	300			
201012021010344	11263484	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2488032	8.4016866 1	Aluminio	300			
202012024010806	11265278	LineaATMT	13.2	0 Aerea Convencional	C	75	-80.6043456	7.7465668 4	ACSR	1/0 AWG			
201012024021237	11269136	LineaATMT	34.5	0 Aerea Convencional	A	41	-80.3853075	8.4996043 4	ACSR	1/0 AWG			
201022021010129	11259359	LineaATMT	34.5	0 Aerea Convencional	A	56	-81.0256436	8.3030691 4	ACSR	1/0 AWG			
201022023081188	11265236	LineaATMT	34.5	0 Aerea Convencional	B	53	-80.9649254	8.1445367 4	ACSR	1/0 AWG			
201022023100154	11267166	LineaATMT	34.5	0 Aerea Convencional	C	37	-81.0908225	8.4933779 4	ACSR	1/0 AWG			
102012025050987	11268558	LineaATMT	34.5	0 Aerea Compacta	ABC	27	-79.5787593	8.9447156 2	Aluminio	300			
201022021010342	11270548	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0680938	8.1609127 2	Aluminio	1/0 AWG			
201012022100323	11257704	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8058482	8.3292751 4	ACSR	1/0 AWG			
102012023050648	11259602	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-80.136722	8.6060791 2	Aluminio	1/0 AWG			
201012023101068	11264441	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.8985954	7.8757946 4	ACSR	1/0 AWG			
102012022031042	11246740	LineaATMT	13.2	0 Aerea Convencional	B	33	-79.6977222	8.9725594 4	ACSR	1/0 AWG			
201012023101068	11264559	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9244869	7.8756775 4	ACSR	1/0 AWG			
201022022090060	11265584	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.7165118	8.2888032 4	ACSR	1/0 AWG			
201022021010342	11270474	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.031931	8.1454759 2	Aluminio	1/0 AWG			
201012021010344	11263482	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2497042	8.4012785 1	Aluminio	300			
102012019110802	11251139	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.7888104	9.0260048 4	ACSR	1/0 AWG			





102012023041050	11265712	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.7948225	8.8382908	4	ACSR	1/0 AWG				
102012025050987	11268501	LineaATMT	34.5	0 Aerea Compacta	ABC	15	-79.5845822	8.9579948	2	Aluminio	300				
201012022030719	11246312	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.3545986	8.5577392	4	ACSR	1/0 AWG				
201022021010342	11270655	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.1200094	8.1858875	2	Aluminio	1/0 AWG				
102012021110746	11254711	LineaATMT	34.5	0 Subterranea	ABC	15	-79.8784638	8.8593121	7	Aluminio	4/0 AWG				
201012024030078	11268383	LineaATMT	34.5	0 Aerea Convencional	C	100	-80.5529969	8.4937345	4	ACSR	1/0 AWG				
102012023070410	11259066	LineaATMT	13.2	0 Aerea Convencional	ABC	60	-79.7157897	8.9903596	4	ACSR	1/0 AWG				
202012023110527	11262085	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7491525	7.6562943	4	ACSR	1/0 AWG				
201012021010344	11263380	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.225909	8.3933008	1	Aluminio	300				
202012023110526	11261854	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.7545201	7.6716595	4	ACSR	1/0 AWG				
201022021010129	11259406	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.0315015	8.2900645	4	ACSR	1/0 AWG				
201022024030932	11268722	LineaATMT	34.5	0 Aerea Convencional	B	42	-81.0306912	8.1285197	4	ACSR	1/0 AWG				
202012023101026	11261968	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.779962	7.6722201	4	ACSR	1/0 AWG				
201012023100681	11263879	LineaATMT	34.5	0 Aerea Convencional	B	65	-80.8679826	7.94194	4	ACSR	1/0 AWG				
102012022050189	11249043	LineaATMT	34.5	0 Aerea Convencional	A	32.5	-79.7832582	8.8561657	4	ACSR	1/0 AWG				
102012023050461	11258616	LineaATMT	34.5	0 Aerea Convencional	A	44	-79.8186963	8.828877	4	ACSR	1/0 AWG				
201012021090304	11252498	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.818487	8.3280458	4	ACSR	1/0 AWG				
101012024041052	11269476	LineaATMT	13.2	0 Aerea Convencional	AB	103	-79.5045621	8.9940226	4	ACSR	1/0 AWG				
201022021010129	11259368	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0262058	8.3011956	4	ACSR	1/0 AWG				
101012023090985	11259465	LineaATMT	13.2	0 Subterranea	ABC	233.31	-79.5412297	8.9532042	7	Aluminio	4/0 AWG				
201012024041173	11268217	LineaATMT	13.2	0 Aerea Convencional	B	94	-80.1624904	8.4805426	4	ACSR	1/0 AWG				
201012021010344	11263443	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2472655	8.4022197	1	Aluminio	300				
102012023080253	11260441	LineaATMT	34.5	0 Aerea Convencional	A	36	-79.6949496	8.9454739	4	ACSR	1/0 AWG				
202022024060470	11270017	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1419145	7.6406386	4	ACSR	1/0 AWG				
202012023101026	11261996	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7871114	7.6733936	4	ACSR	1/0 AWG				
201012021090304	11252499	LineaATMT	34.5	0 Aerea Convencional	A	65	-80.8179344	8.3281554	4	ACSR	1/0 AWG				
101012021010344	11263304	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1889462	8.385049	1	Aluminio	300				
201022024010638	11265347	LineaATMT	34.5	0 Aerea Convencional	ABC	22	-80.9605248	8.0935911	4	ACSR	1/0 AWG				
102012023070520	11265317	LineaATMT	13.2	0 Aerea Convencional	C	18.5	-79.8026215	8.8239608	4	ACSR	1/0 AWG				
102012022070315	11250998	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.0577709	8.6287118	4	ACSR	1/0 AWG				
101012020120542	11257992	LineaATMT	13.2	0 Subterranea	ABC	782	-79.5304477	8.9775441	7	Aluminio	380				
102012024020433	11264904	LineaATMT	13.2	0 Aerea Convencional	ABC	58	-79.7494701	8.8706053	4	ACSR	1/0 AWG				
102012022110911	11252852	LineaATMT	13.2	0 Aerea Convencional	A	15	-79.7436017	8.94284	4	ACSR	1/0 AWG				
202022023120915	11264678	LineaATMT	34.5	0 Aerea Convencional	B	60	-80.359454	7.3303673	4	ACSR	1/0 AWG				
102012023010912	11258124	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.8552196	8.9011844	4	ACSR	1/0 AWG				
102012021061120	11261603	LineaATMT	34.5	0 Aerea Compacta	ABC	26.9	-79.6530551	8.9551365	2	Aluminio	300				
201022023080645	11260278	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.9170384	8.0388261	4	ACSR	1/0 AWG				
201022021010342	11270310	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.0250288	8.1224162	2	Aluminio	300				
102012023040434	11260290	LineaATMT	13.2	0 Aerea Convencional	A	50	-79.9876392	8.5538216	4	ACSR	1/0 AWG				
102012021060872	11248154	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.7865353	8.8624947	4	ACSR	1/0 AWG				
201012021090168	11241485	LineaATMT	34.5	0 Aerea Convencional	C	100.5	-80.765235	8.3505088	4	ACSR	1/0 AWG				
102012023010882	11254987	LineaATMT	34.5	0 Aerea Convencional	B	39	-79.751277	8.8553773	4	ACSR	1/0 AWG				
201012024041303	11266721	LineaATMT	13.2	0 Aerea Convencional	A	74	-80.2756459	8.5627499	4	ACSR	1/0 AWG				
202012023110526	11261929	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.7534624	7.6855243	4	ACSR	1/0 AWG				
201012023120094	11260900	LineaATMT	4.16	0 Aerea Convencional	A	31	-80.5628876	8.2393909	4	ACSR	1/0 AWG				
201022021010342	11270723	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-81.1476648	8.1949659	2	Aluminio	1/0 AWG				
201012023060011	11258928	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5595015	8.6206443	4	ACSR	1/0 AWG				
202022024060470	11270021	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.1442299	7.6389986	4	ACSR	1/0 AWG				
201022021010342	11270706	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.1415286	8.1897596	2	Aluminio	1/0 AWG				
201012021010344	11263334	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1976745	8.3851966	1	Aluminio	300				



201022021010129	11259387	LineaATMT	34.5	0 Aerea Convencional	A	65	-81.0291347	8.2955299 4	ACSR	1/0 AWG
102012021060161	11249973	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6953643	8.9051948 4	ACSR	1/0 AWG
201012024021068	11266391	LineaATMT	2.4	0 Aerea Convencional	A	44	-80.5507707	8.2304863 4	ACSR	1/0 AWG
201022023081193	11271049	LineaATMT	34.5	0 Aerea Convencional	B	51	-81.0496492	8.1406489 4	ACSR	1/0 AWG
202012023101026	11261918	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.7679268	7.6737 4	ACSR	1/0 AWG
201012023080505	11260065	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.7511124	7.9538614 4	ACSR	1/0 AWG
201022021010342	11270599	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-81.0925135	8.1702078 2	Aluminio	1/0 AWG
102012022090900	11263589	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.6989895	8.9655546 2	Aluminio	300
201012023011072	11272150	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.4273598	8.6024098 4	ACSR	1/0 AWG
102012023061163	11267965	LineaATMT	12	0 Subterranea	ABC	4	-79.5844885	8.9299538 7	Aluminio	4/0 AWG
102012022070315	11251022	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0625978	8.6353336 4	ACSR	1/0 AWG
102012022090900	11263614	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6929684	8.9579254 2	Aluminio	300
201022021110197	11249139	LineaATMT	34.5	0 Aerea Convencional	A	30	-80.9627326	7.9216021 4	ACSR	1/0 AWG
201012022081281	11269364	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4979613	8.5971274 4	ACSR	1/0 AWG
201022022090060	11265495	LineaATMT	34.5	0 Aerea Convencional	A	77	-80.7197176	8.2766112 4	ACSR	1/0 AWG
102012024080313	11272110	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.749544	8.89912 4	ACSR	1/0 AWG
201022024080887	11272219	LineaATMT	34.5	0 Aerea Convencional	A	98	-80.9666697	7.9550228 4	ACSR	1/0 AWG
201012022110052	11250815	LineaATMT	13.2	0 Aerea Convencional	A	57	-80.3023606	8.5554852 4	ACSR	1/0 AWG
201012022110053	11251325	LineaATMT	13.2	0 Aerea Convencional	B	22	-80.216201	8.5738449 4	ACSR	1/0 AWG
201012023060011	11259041	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-80.5597979	8.6212389 4	ACSR	1/0 AWG
201022021010342	11270320	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.0256409	8.1260409 2	Aluminio	300
201012023040742	11270263	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.7934513	8.293187 4	ACSR	1/0 AWG
202022024030463	11271338	LineaATMT	34.5	0 Subterranea	A	85	-80.0366786	7.4961127 7	Aluminio	1/0 AWG
201022024030932	11268721	LineaATMT	34.5	0 Aerea Convencional	B	42	-81.0303657	8.1284137 4	ACSR	1/0 AWG
201012023081001	11269808	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.5347635	8.63701 4	ACSR	1/0 AWG
201022023030705	11270948	LineaATMT	34.5	0 Aerea Convencional	C	60	-81.0904498	8.3390716 4	ACSR	1/0 AWG
202022023061109	11260788	LineaATMT	34.5	0 Subterranea	ABC	113	-80.1839113	7.4239094 7	Aluminio	4/0 AWG
201012022020629	11260110	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.82961	8.3862494 4	ACSR	1/0 AWG
201012021010344	11263399	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.234176	8.3980531 1	Aluminio	300
102012022090899	11265560	LineaATMT	34.5	0 Subterranea	ABC	69	-79.7372503	8.9224677 7	Aluminio	380
202022022070418	11248333	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.2818465	7.775823 4	ACSR	1/0 AWG
201012021010344	11263275	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1745999	8.3835327 1	Aluminio	300
202012023110526	11262006	LineaATMT	13.2	0 Aerea Convencional	A	73	-80.7555855	7.6880217 4	ACSR	1/0 AWG
201022022090060	11265520	LineaATMT	34.5	0 Aerea Convencional	A	64	-80.720438	8.2845576 4	ACSR	1/0 AWG
201022022090060	11265596	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.7167322	8.2908196 4	ACSR	1/0 AWG
102012023070095	11260412	LineaATMT	13.2	0 Aerea Convencional	B	44	-79.7968231	8.8514653 4	ACSR	1/0 AWG
201012021010344	11263412	LineaATMT	13.2	0 Aerea Convencional	ABC	43	-80.2445553	8.4027773 1	Aluminio	300
201012023060011	11258901	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.5543825	8.6055186 4	ACSR	1/0 AWG
202012023110527	11262066	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.7497507	7.6634019 4	ACSR	1/0 AWG
201022024010639	11266633	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.9742694	8.0805577 4	ACSR	1/0 AWG
102012022070315	11251013	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0620902	8.633014 4	ACSR	1/0 AWG
102012024040279	11269697	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.6994766	8.9825676 4	ACSR	1/0 AWG
201012021010125	11249378	LineaATMT	13.2	0 Aerea Convencional	A	62	-80.1851556	8.5888886 4	ACSR	1/0 AWG
102012023041050	11265721	LineaATMT	13.2	0 Aerea Convencional	A	44	-79.7953188	8.8383655 4	ACSR	1/0 AWG
201012024030834	11269036	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.1998917	8.3841986 4	ACSR	1/0 AWG
201012024040768	11265660	LineaATMT	34.5	0 Aerea Convencional	ABC	23	-80.3584945	8.4908942 4	ACSR	1/0 AWG
201022021010342	11270365	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-81.0305482	8.1395706 2	Aluminio	300
201022023030705	11270932	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0827099	8.3394922 4	ACSR	1/0 AWG
201022023030705	11270957	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.0946699	8.336684 4	ACSR	1/0 AWG
101012023050377	11260887	LineaATMT	12	0 Aerea Convencional	ABC	299	-79.5802657	9.0204604 4	ACSR	1/0 AWG



202022021110493	11242308	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2716774	7.8385007 4	ACSR	1/0 AWG			
102012025050987	11268521	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.577494	8.9552209 2	Aluminio	300			
101012023080142	11260115	LineaATMT	13.2	0 Subterranea	ABC	105	-79.5432171	8.9701196 7	Aluminio	4/0 AWG			
201022023030705	11270908	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0788135	8.3451764 4	ACSR	1/0 AWG			
102012021110746	11253181	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8784819	8.8578803 4	ACSR	1/0 AWG			
201012022100323	11257709	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8083122	8.3286547 4	ACSR	1/0 AWG			
201022023010204	11255560	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.9631435	8.1082388 4	ACSR	1/0 AWG			
102012024021379	11266023	LineaATMT	13.2	0 Aerea Convencional	ABC	13	-79.7680035	8.8596231 17	Aluminio	1/0 AWG			
102012023090370	11265200	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.7142128	8.9554342 4	ACSR	1/0 AWG			
201022023030862	11259226	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.8871174	8.0703737 4	ACSR	1/0 AWG			
101022024080887	11272241	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.9782424	7.9591185 4	ACSR	1/0 AWG			
201022023061034	11259736	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9368507	7.5434898 4	ACSR	1/0 AWG			
201022024010639	11266638	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.9739089	8.0805577 4	ACSR	1/0 AWG			
101012022081027	11260466	LineaATMT	34.5	0 Aerea Convencional	B	70	-80.6344884	8.2985644 4	ACSR	1/0 AWG			
202022021010233	11245948	LineaATMT	34.5	0 Aerea Convencional	C	21	-80.4534865	7.676752 4	ACSR	1/0 AWG			
102012022090900	11263597	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.6970023	8.9630358 2	Aluminio	300			
102012025050987	11268491	LineaATMT	34.5	0 Aerea Compacta	ABC	34	-79.587901	8.9555482 2	Aluminio	300			
201012023101068	11264405	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.8860664	7.8788178 4	ACSR	1/0 AWG			
201012021010344	11263302	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1858866	8.3848925 1	Aluminio	300			
101022021010342	11270570	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0801645	8.1632861 2	Aluminio	1/0 AWG			
202012023110526	11262001	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7549679	7.6877117 4	ACSR	1/0 AWG			
201022024060377	11269053	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.9190575	8.0324669 4	ACSR	1/0 AWG			
101012024050277	11266696	LineaATMT	13.2	0 Subterranea	ABC	165	-79.5366868	8.9889285 7	Aluminio	4/0 AWG			
201022021010342	11270663	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.1248171	8.1875104 2	Aluminio	1/0 AWG			
102012022090900	11263617	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.6922318	8.9568919 2	Aluminio	300			
101012021010344	11263483	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2492942	8.4014536 1	Aluminio	300			
201022022080442	11271569	LineaATMT	34.5	0 Aerea Convencional	A	65	-81.323555	8.2203882 4	ACSR	1/0 AWG			
101012022081027	11260453	LineaATMT	34.5	0 Aerea Convencional	B	66	-80.6387947	8.2947387 4	ACSR	1/0 AWG			
201012021010344	11263371	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2229924	8.3916015 1	Aluminio	300			
102012023041050	11265717	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7952749	8.8377504 4	ACSR	1/0 AWG			
102012023040786	11258069	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-79.7072363	8.9026756 4	ACSR	1/0 AWG			
201012023060011	11258960	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5788016	8.6203136 4	ACSR	1/0 AWG			
101022021010342	11270584	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.0852934	8.1654002 2	Aluminio	1/0 AWG			
202022022041040	11247873	LineaATMT	13.2	0 Aerea Convencional	ABC	24	-80.2765417	7.8049271 4	ACSR	1/0 AWG			
102012023100418	11261703	LineaATMT	34.5	0 Aerea Compacta	ABC	7	-79.7813759	8.910571 5	Aluminio	300			
201012021010344	11263400	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2338407	8.3978256 1	Aluminio	300			
202012024010286	11264496	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.5786435	7.7531751 4	ACSR	1/0 AWG			
201022024080887	11272229	LineaATMT	34.5	0 Aerea Convencional	A	86	-80.9707164	7.958224 4	ACSR	1/0 AWG			
202012023120181	11266705	LineaATMT	13.2	0 Aerea Convencional	B	66	-80.633978	7.8188053 4	ACSR	1/0 AWG			
101022022090060	11265610	LineaATMT	34.5	0 Aerea Convencional	A	71	-80.7162881	8.2950413 4	ACSR	1/0 AWG			
201022021010342	11270360	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0298366	8.1378304 2	Aluminio	300			
201012024030078	11268388	LineaATMT	34.5	0 Aerea Convencional	C	58	-80.5542295	8.4956929 4	ACSR	1/0 AWG			
102012022090900	11263620	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.6915915	8.9558675 2	Aluminio	300			
201012023120094	11260908	LineaATMT	4.16	0 Aerea Convencional	A	34	-80.5633152	8.2383543 4	ACSR	1/0 AWG			
102012021100766	11252999	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.0866583	8.6310172 4	ACSR	1/0 AWG			
201012021010344	11263296	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1827856	8.3843439 1	Aluminio	300			
101022021010342	11270383	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.0247244	8.1442641 2	Aluminio	300			
201012023101068	11264479	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9128757	7.8738328 4	ACSR	1/0 AWG			
102012023030997	11258294	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.730161	8.9417115 4	ACSR	1/0 AWG			
201022023081188	11265240	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9650347	8.1459792 4	ACSR	1/0 AWG			





102012022040209	11252962	LineaATMT	13.2	0 Aerea Convencional	C	20	-79.8993099	8.7030058	4	ACSR	1/0 AWG			
201022021010342	11270297	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-81.0226648	8.1186633	2	Aluminio	300			
201012021010123	11263772	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.2491214	8.6196467	4	ACSR	1/0 AWG			
201022021010342	11270501	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-81.0448161	8.1540518	2	Aluminio	1/0 AWG			
201012023060011	11258954	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.5758547	8.6206343	4	ACSR	1/0 AWG			
102012025050987	11268511	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5808508	8.9570741	2	Aluminio	300			
201012023101068	11264415	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.887851	7.8769007	4	ACSR	1/0 AWG			
201012024041173	11268263	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.1681649	8.4854679	4	ACSR	1/0 AWG			
102012023100646	11260752	LineaATMT	13.2	0 Aerea Convencional	B	27	-79.7919585	8.8482034	4	ACSR	1/0 AWG			
202022024040936	11268750	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.2245617	7.716984	4	ACSR	1/0 AWG			
201012022081027	11260456	LineaATMT	34.5	0 Aerea Convencional	B	61	-80.6375148	8.2956439	4	ACSR	1/0 AWG			
102012022090060	11265509	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.7200358	8.278467	4	ACSR	1/0 AWG			
201022020021093	11269641	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.3696362	8.282179	4	ACSR	1/0 AWG			
102012022050189	11249047	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.7828467	8.8563128	4	ACSR	1/0 AWG			
101012023080142	11260061	LineaATMT	13.2	0 Subterranea	ABC	120	-79.5426071	8.9690191	7	Aluminio	4/0 AWG			
201022024040559	11268415	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.9820763	8.0535393	4	ACSR	1/0 AWG			
202012024010286	11264501	LineaATMT	13.2	0 Aerea Convencional	B	63	-80.5776774	7.7540765	4	ACSR	1/0 AWG			
102012022090900	11263679	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.6779842	8.9555817	2	Aluminio	300			
202012023110527	11262062	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7487492	7.6645328	4	ACSR	1/0 AWG			
201022023030705	11270904	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.0770337	8.346236	4	ACSR	1/0 AWG			
201012023101068	11264463	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9076738	7.8756137	4	ACSR	1/0 AWG			
102012023100189	11265302	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.9260517	8.0456125	4	ACSR	1/0 AWG			
102012022100022	11251482	LineaATMT	34.5	0 Aerea Convencional	A	42	-79.8206454	8.8259094	4	ACSR	1/0 AWG			
201012021010344	11263423	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2407863	8.4015068	1	Aluminio	300			
201012021010344	11263390	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2312387	8.3964225	1	Aluminio	300			
202012023101026	11261902	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.7610671	7.6717777	4	ACSR	1/0 AWG			
102012022090900	11263624	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.6906268	8.9544993	2	Aluminio	300			
201012023101068	11264417	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8886598	7.8766741	4	ACSR	1/0 AWG			
201022021010342	11270654	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.1195029	8.1856764	2	Aluminio	1/0 AWG			
201012022100743	11250840	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.413536	8.439558	4	ACSR	1/0 AWG			
201022023081193	11271031	LineaATMT	34.5	0 Aerea Convencional	B	98	-81.0372052	8.1409618	4	ACSR	1/0 AWG			
202012023111114	11264259	LineaATMT	13.2	0 Aerea Convencional	A	18	-80.4320296	7.9520006	4	ACSR	1/0 AWG			
201012021010344	11263383	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2291843	8.3953521	1	Aluminio	300			
102012021100766	11252993	LineaATMT	34.5	0 Aerea Convencional	C	37	-80.0883657	8.6312273	4	ACSR	1/0 AWG			
201012021010344	11263285	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1810737	8.384299	1	Aluminio	300			
102012022081001	11251378	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7487376	8.8985048	4	ACSR	1/0 AWG			
201022021120620	11252808	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9517787	7.9592322	4	ACSR	1/0 AWG			
201012024040156	11268321	LineaATMT	13.2	0 Aerea Convencional	A	28	-80.3197147	8.468185	4	ACSR	1/0 AWG			
202012024010806	11265264	LineaATMT	13.2	0 Aerea Convencional	C	59	-80.6103924	7.7458896	4	ACSR	1/0 AWG			
201012023101068	11264414	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.8877144	7.8773116	4	ACSR	1/0 AWG			
202012023101026	11262003	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7887582	7.6738615	4	ACSR	1/0 AWG			
102012024090263	11272426	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7045269	8.9605726	4	ACSR	1/0 AWG			
201012023081001	11269796	LineaATMT	13.2	0 Aerea Convencional	C	98	-80.5274611	8.636604	4	ACSR	1/0 AWG			
201012024041173	11268279	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.1716224	8.4786531	4	ACSR	1/0 AWG			
201022021010129	11259424	LineaATMT	34.5	0 Aerea Convencional	A	31	-81.0330421	8.29007	4	ACSR	1/0 AWG			
202012023050918	11260554	LineaATMT	4.16	0 Aerea Convencional	ABC	32	-80.4669865	7.9714483	4	ACSR	1/0 AWG			
201012021010344	11263272	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1757817	8.3838599	1	Aluminio	300			
201022024010628	11266036	LineaATMT	34.5	0 Aerea Convencional	B	32	-80.9406152	8.056771	4	ACSR	1/0 AWG			
201012021010125	11249394	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1901568	8.5894598	4	ACSR	1/0 AWG			
201022023081193	11271045	LineaATMT	34.5	0 Aerea Convencional	B	63	-81.0470374	8.1395873	4	ACSR	1/0 AWG			





201012022081281	11269352	LineaATMT	13.2	0 Aerea Convencional	C	30	-80.4981571	8.5931376 4	ACSR	1/0 AWG		
201022022090060	11265534	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.7217859	8.2896324 4	ACSR	1/0 AWG		
201012024031055	11272269	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.3675474	8.493953 4	ACSR	1/0 AWG		
102012022090900	11263540	LineaATMT	34.5	0 Aerea Compacta	ABC	28	-79.6999909	8.9729424 2	Aluminio	300		
101012024050645	11268148	LineaATMT	13.2	0 Subteranea	ABC	60	-79.5520704	8.939449 7	Aluminio	4/0 AWG		
201012022040016	11256467	LineaATMT	13.2	0 Aerea Convencional	C	32	-80.2365161	8.489047 4	ACSR	1/0 AWG		
201012023011072	11272164	LineaATMT	13.2	0 Aerea Convencional	C	59	-80.431993	8.5997608 4	ACSR	1/0 AWG		
202012023090084	11261215	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.4491394	7.9500326 4	ACSR	1/0 AWG		
102012024020390	11268621	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.7356598	8.9473596 4	ACSR	1/0 AWG		
102012023121037	11268420	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.7172473	8.9781588 4	ACSR	1/0 AWG		
201012023120094	11260910	LineaATMT	4.16	0 Aerea Convencional	A	40	-80.5637506	8.2378505 4	ACSR	1/0 AWG		
202012023080822	11260361	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.4154935	7.9223355 4	ACSR	1/0 AWG		
102012023040434	11260287	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.9869254	8.5532053 4	ACSR	1/0 AWG		
201012023081001	11269793	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.5255551	8.6358486 4	ACSR	1/0 AWG		
102012023110472	11260769	LineaATMT	13.2	0 Aerea Convencional	ABC	41	-79.8883667	8.5266675 4	ACSR	1/0 AWG		
102012022110911	11252845	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.7439542	8.9431009 4	ACSR	1/0 AWG		
102012023080469	11260721	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7092986	8.9592359 4	ACSR	1/0 AWG		
202012023101026	11261959	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.7772841	7.6742995 4	ACSR	1/0 AWG		
201022021010342	11270420	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0157068	8.1403336 2	Aluminio	300		
1020120231010342	11270555	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.0720902	8.1615913 2	Aluminio	1/0 AWG		
201012024021237	11269121	LineaATMT	34.5	0 Aerea Convencional	A	81	-80.3837272	8.4940216 4	ACSR	1/0 AWG		
102012023080469	11259574	LineaATMT	12	0 Subteranea	AB	24.75	-79.6019236	8.955154 7	Aluminio	4/0 AWG		
201012022080775	11255965	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.1876361	8.4443737 4	ACSR	1/0 AWG		
102012023040434	11260282	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.9857721	8.5519064 4	ACSR	1/0 AWG		
102012023010972	11260171	LineaATMT	12	0 Subteranea	ABC	125	-79.6080234	8.9205029 7	Aluminio	4/0 AWG		
201022021010342	11270323	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0260241	8.1269809 2	Aluminio	300		
201022024080887	11272265	LineaATMT	34.5	0 Aerea Convencional	A	57	-80.9878244	7.9550325 4	ACSR	1/0 AWG		
202022023061109	11260776	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-80.1822454	7.4287114 4	ACSR	1/0 AWG		
201012024041173	11268271	LineaATMT	13.2	0 Aerea Convencional	B	35	-80.1703011	8.4826713 4	ACSR	1/0 AWG		
201022022090060	11265585	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.7163859	8.2892118 4	ACSR	1/0 AWG		
202012023110527	11262078	LineaATMT	13.2	0 Aerea Convencional	A	87	-80.7484656	7.6587303 4	ACSR	1/0 AWG		
201022021010342	11270777	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.175589	8.197986 2	Aluminio	1/0 AWG		
102012023100651	11264503	LineaATMT	34.5	0 Aerea Convencional	B	33	-79.8076799	8.9235034 4	ACSR	1/0 AWG		
201012023101068	11264446	LineaATMT	34.5	0 Aerea Convencional	B	67	-80.9003525	7.8750909 4	ACSR	1/0 AWG		
201022021010342	11270642	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.11246	8.1825757 2	Aluminio	1/0 AWG		
201012023120094	11260909	LineaATMT	4.16	0 Aerea Convencional	A	34	-80.5635137	8.2381246 4	ACSR	1/0 AWG		
201022021010342	11270811	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.192496	8.2029456 2	Aluminio	1/0 AWG		
201022023081193	11271030	LineaATMT	34.5	0 Aerea Convencional	B	93	-81.0363677	8.1412632 4	ACSR	1/0 AWG		
102012024081519	11271366	LineaATMT	34.5	0 Aerea Convencional	ABC	20	-79.7905339	8.898388 4	ACSR	1/0 AWG		
102012023041050	11265707	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7940369	8.8388804 4	ACSR	1/0 AWG		
201022024040560	11268782	LineaATMT	34.5	0 Aerea Convencional	C	36	-81.0020006	8.1123422 4	ACSR	1/0 AWG		
201012022081281	11269372	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4960694	8.5991654 4	ACSR	1/0 AWG		
101012024070585	11271083	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.5373994	8.9639727 4	ACSR	1/0 AWG		
201022021010342	11270627	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.104434	8.177725 2	Aluminio	1/0 AWG		
201022023080609	11267979	LineaATMT	34.5	0 Subteranea	B	142	-80.9179126	7.4135937 7	Aluminio	1/0 AWG		
201022020021093	11269629	LineaATMT	34.5	0 Aerea Convencional	C	41	-81.3670064	8.285925 4	ACSR	1/0 AWG		
201012021010344	11263439	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2071126	8.3864755 1	Aluminio	300		
201022023030705	11270973	LineaATMT	34.5	0 Aerea Convencional	C	88	-81.1007326	8.3338005 4	ACSR	1/0 AWG		
202012023110526	11261880	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7520117	7.6795079 4	ACSR	1/0 AWG		
202012024010286	11264569	LineaATMT	13.2	0 Aerea Convencional	B	83	-80.5768187	7.7552206 4	ACSR	1/0 AWG		





102012022100785	11252007	LineaATMT	34.5	0 Aerea Convencional	ABC	15	-79.8082199	8.9214465	4	ACSR	1/0 AWG		
201012021010344	11263480	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.250551	8.400908	1	Aluminio	300		
102012023100418	11261679	LineaATMT	34.5	0 Aerea Compacta	ABC	36	-79.7827845	8.9075675	5	Aluminio	300		
202012023110526	11261901	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.7532967	7.683892	4	ACSR	1/0 AWG		
201012023101068	11264516	LineaATMT	34.5	0 Aerea Convencional	B	72	-80.9170061	7.8739862	4	ACSR	1/0 AWG		
201012023080822	11260359	LineaATMT	13.2	0 Aerea Convencional	C	30	-80.4149616	7.922069	4	ACSR	1/0 AWG		
201022023030705	11270975	LineaATMT	34.5	0 Aerea Convencional	C	73	-81.1003204	8.3327454	4	ACSR	1/0 AWG		
102012021061120	11261607	LineaATMT	34.5	0 Aerea Compacta	ABC	68	-79.6513315	8.9548249	2	Aluminio	300		
102012021060872	11248160	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7858839	8.8630705	4	ACSR	1/0 AWG		
102012022070330	11268702	LineaATMT	34.5	0 Aerea Convencional	A	55	-80.0816005	8.5642309	4	ACSR	1/0 AWG		
102012021060872	11248166	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7866302	8.8641554	4	ACSR	1/0 AWG		
202022024030209	11267961	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.263578	7.8320934	4	ACSR	1/0 AWG		
201022023030705	11270963	LineaATMT	34.5	0 Aerea Convencional	C	41	-81.0962152	8.3361256	4	ACSR	1/0 AWG		
102012022100785	11252015	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-79.8101059	8.9218739	4	ACSR	1/0 AWG		
102012022070315	11251026	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0628069	8.6359016	4	ACSR	1/0 AWG		
201012021010344	11263429	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2385956	8.4003205	1	Aluminio	300		
201022022080442	11271582	LineaATMT	34.5	0 Aerea Convencional	A	65	-81.3195143	8.2271821	4	ACSR	1/0 AWG		
201012023101068	11264471	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9099964	7.8750753	4	ACSR	1/0 AWG		
201012021010344	11263465	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2628051	8.3987778	1	Aluminio	300		
202012023090084	11261219	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.4496652	7.9502154	4	ACSR	1/0 AWG		
102012022080128	11249786	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.8060145	8.8242922	4	ACSR	1/0 AWG		
202012023101026	11261990	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.7854841	7.6731176	4	ACSR	1/0 AWG		
202012023080421	11260256	LineaATMT	13.2	0 Aerea Convencional	C	41	-80.4186474	7.9297406	4	ACSR	1/0 AWG		
201022024080887	11272256	LineaATMT	34.5	0 Aerea Convencional	A	115	-80.9889485	7.9563219	4	ACSR	1/0 AWG		
202012023110526	11261891	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7529414	7.682323	4	ACSR	1/0 AWG		
202012023050918	11260553	LineaATMT	4.16	0 Aerea Convencional	ABC	27	-80.4670723	7.9712185	4	ACSR	1/0 AWG		
201022024030932	11268724	LineaATMT	34.5	0 Aerea Convencional	B	38	-81.0314022	8.1286572	4	ACSR	1/0 AWG		
201022023030862	11259224	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.8862442	8.070651	4	ACSR	1/0 AWG		
102012023110221	11261386	LineaATMT	34.5	0 Aerea Convencional	C	41.5	-79.9518956	8.5156244	4	ACSR	1/0 AWG		
202012023110526	11261923	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.7538495	7.6842525	4	ACSR	1/0 AWG		
201022023050667	11259793	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.9446197	8.0953676	4	ACSR	1/0 AWG		
201012024041173	11268222	LineaATMT	13.2	0 Aerea Convencional	B	74	-80.1628886	8.4800063	4	ACSR	1/0 AWG		
202022024060470	11270004	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1348036	7.6439109	4	ACSR	1/0 AWG		
201012021010344	11263384	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2287633	8.3952081	1	Aluminio	300		
540220240910002	11269731	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.3176266	8.5028441	4	ACSR	1/0 AWG		
201022023030705	11270958	LineaATMT	34.5	0 Aerea Convencional	C	42	-81.0948	8.336684	4	ACSR	1/0 AWG		
201022023051241	11256990	LineaATMT	34.5	0 Aerea Convencional	C	25	-81.5142313	8.1952924	4	ACSR	1/0 AWG		
102012022090900	11263689	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.6748863	8.953809	2	Aluminio	300		
201022023030705	11270977	LineaATMT	34.5	0 Aerea Convencional	C	71	-81.1008751	8.3317854	4	ACSR	1/0 AWG		
201012024021237	11269108	LineaATMT	34.5	0 Aerea Convencional	A	96	-80.3831985	8.4875134	4	ACSR	1/0 AWG		
201022022090060	11265538	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.7231333	8.2892507	4	ACSR	1/0 AWG		
202012023080421	11260258	LineaATMT	13.2	0 Aerea Convencional	C	35	-80.4181094	7.9299447	4	ACSR	1/0 AWG		
202012023060758	11260268	LineaATMT	34.5	0 Aerea Convencional	AB	80	-80.5739999	7.9287711	4	ACSR	1/0 AWG		
102012024021200	11268923	LineaATMT	34.5	0 Aerea Convencional	C	24.2	-79.6919168	8.8940062	4	ACSR	1/0 AWG		
202012023110527	11262043	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7533667	7.6692456	4	ACSR	1/0 AWG		
201022023061034	11259742	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.9362921	7.5416908	4	ACSR	1/0 AWG		
201022020021093	11269583	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.373586	8.2910353	4	ACSR	1/0 AWG		
201022024010628	11266034	LineaATMT	34.5	0 Aerea Convencional	B	31	-80.9404791	8.0565264	4	ACSR	1/0 AWG		
201022022090060	11265508	LineaATMT	34.5	0 Aerea Convencional	A	72	-80.7200362	8.2778342	4	ACSR	1/0 AWG		
102012022090900	11263536	LineaATMT	34.5	0 Aerea Compacta	ABC	64	-79.6986482	8.9743089	2	Aluminio	300		



201012022100323	11257711	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8080924	8.327753 4	ACSR	1/0 AWG		
102012022081060	11272289	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.070377	8.7901236 4	ACSR	1/0 AWG		
201022023081193	11271022	LineaATMT	34.5	0 Aerea Convencional	B	27	-81.0308228	8.1399395 4	ACSR	1/0 AWG		
102012022040235	11251424	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.7048214	8.9608216 4	ACSR	1/0 AWG		
201022023030705	11270956	LineaATMT	34.5	0 Aerea Convencional	C	49	-81.0943128	8.3365026 4	ACSR	1/0 AWG		
201022022081283	11254844	LineaATMT	34.5	0 Aerea Convencional	A	60	-81.3763843	7.9184763 4	ACSR	1/0 AWG		
102012022120213	11257317	LineaATMT	13.2	0 Aerea Convencional	ABC	20	-79.7275956	8.9388407 4	ACSR	1/0 AWG		
201012023101068	11264448	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9010877	7.875096 4	ACSR	1/0 AWG		
201022021010342	11270593	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-81.0893736	8.1681914 2	Aluminio	1/0 AWG		
201012021010344	11263457	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2548053	8.3999627 1	Aluminio	300		
102012023101209	11264920	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.8357788	8.8552881 4	ACSR	1/0 AWG		
201022024081817	11272119	LineaATMT	4.16	0 Aerea Convencional	ABC	45	-80.980165	8.0988363 4	ACSR	1/0 AWG		
102012023070520	11265322	LineaATMT	13.2	0 Aerea Convencional	C	32.5	-79.8026164	8.823218 4	ACSR	1/0 AWG		
202012023101026	11261935	LineaATMT	13.2	0 Aerea Convencional	A	34	-80.7697388	7.6744336 4	ACSR	1/0 AWG		
202022023090159	11266840	LineaATMT	34.5	0 Aerea Convencional	B	70	-80.5225486	7.7489418 4	ACSR	1/0 AWG		
201012024030594	11269156	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.3626876	8.4716818 4	ACSR	1/0 AWG		
202012023110526	11262023	LineaATMT	13.2	0 Aerea Convencional	A	69	-80.7611605	7.6912479 4	ACSR	1/0 AWG		
102012023030997	11258290	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7299309	8.9411847 4	ACSR	1/0 AWG		
201022022090060	11265507	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7199934	8.2772664 4	ACSR	1/0 AWG		
201022021110197	11249147	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.9613989	7.9218719 4	ACSR	1/0 AWG		
102012024070429	11270403	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-79.7050546	8.905749 4	ACSR	1/0 AWG		
102012023100641	11266011	LineaATMT	13.2	0 Aerea Convencional	B	36.76	-79.7162969	8.9803104 4	ACSR	1/0 AWG		
102012021061120	11263866	LineaATMT	34.5	0 Aerea Compacta	ABC	40.1	-79.6157297	8.9571249 2	Aluminio	300		
201022022090060	11265510	LineaATMT	34.5	0 Aerea Convencional	A	73	-80.7199523	8.2789022 4	ACSR	1/0 AWG		
201012024040768	11265657	LineaATMT	34.5	0 Aerea Convencional	ABC	32	-80.3584831	8.4904162 4	ACSR	1/0 AWG		
202012023080760	11259190	LineaATMT	13.2	0 Aerea Convencional	C	4	-80.382951	7.8942519 4	ACSR	1/0 AWG		
102012023040786	11258071	LineaATMT	34.5	0 Aerea Convencional	ABC	20	-79.7071465	8.9028168 4	ACSR	1/0 AWG		
101012020120539	11257988	LineaATMT	13.2	0 Subterranea	ABC	500	-79.5296288	8.9773412 7	Aluminio	380		
201022023051241	11256989	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.5140282	8.1950894 4	ACSR	1/0 AWG		
201022022080442	11271558	LineaATMT	34.5	0 Aerea Convencional	A	52	-81.3267191	8.2178122 4	ACSR	1/0 AWG		
201022023081193	11271040	LineaATMT	34.5	0 Aerea Convencional	B	71	-81.0429104	8.139215 4	ACSR	1/0 AWG		
202022024040904	11272282	LineaATMT	13.2	0 Aerea Convencional	C	33	-80.2877321	7.7930289 4	ACSR	1/0 AWG		
201022023030705	11270992	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.105441	8.334812 4	ACSR	1/0 AWG		
201012023011072	11272163	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.4316743	8.60019 4	ACSR	1/0 AWG		
201022022090060	11265527	LineaATMT	34.5	0 Aerea Convencional	A	83	-80.7218533	8.2868792 4	ACSR	1/0 AWG		
102012019110802	11251143	LineaATMT	13.2	0 Aerea Convencional	B	80	-79.7886069	9.0256694 4	ACSR	1/0 AWG		
102012021061120	11263845	LineaATMT	34.5	0 Aerea Compacta	ABC	77.8	-79.6224846	8.9551346 2	Aluminio	300		
102012022110911	11252850	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7439108	8.9429611 4	ACSR	1/0 AWG		
102012021061120	11261526	LineaATMT	34.5	0 Aerea Compacta	ABC	30.2	-79.6536166	8.9568799 2	Aluminio	300		
201022022090060	11265517	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.7199022	8.2830535 4	ACSR	1/0 AWG		
201022023041147	11266286	LineaATMT	34.5	0 Aerea Convencional	B	93	-80.9030289	7.463431 4	ACSR	1/0 AWG		
202022024060470	11270051	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1616432	7.6340809 4	ACSR	1/0 AWG		
201022021010342	11270670	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-81.1288199	8.1888209 2	Aluminio	1/0 AWG		
201022024040560	11268783	LineaATMT	34.5	0 Aerea Convencional	C	30	-81.0019232	8.1125896 4	ACSR	1/0 AWG		
201022021010342	11270631	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.1065439	8.1790641 2	Aluminio	1/0 AWG		
201022022090060	11265581	LineaATMT	34.5	0 Aerea Convencional	A	48	-80.7171472	8.287725 4	ACSR	1/0 AWG		
201022021010342	11270623	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.1023661	8.176352 2	Aluminio	1/0 AWG		
102012022090900	11263694	LineaATMT	34.5	0 Aerea Compacta	ABC	62	-79.6735987	8.9527461 2	Aluminio	300		
201022021010342	11270586	LineaATMT	34.5	0 Aerea Convencional	ABC	28	-81.0857915	8.1659272 2	Aluminio	1/0 AWG		
202012024040133	11266570	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.4520608	7.9482797 4	ACSR	1/0 AWG		



101012023081139	11258976	LineaATMT	13.2	0 Aerea Convencional	ABC	83	-79.511606	8.9923402 4	ACSR	1/0 AWG			
102012024020390	11268618	LineaATMT	13.2	0 Aerea Convencional	ABC	35	-79.7355953	8.9471027 4	ACSR	1/0 AWG			
102012023110221	11261397	LineaATMT	34.5	0 Aerea Convencional	ABC	41.5	-79.9526882	8.5157243 4	ACSR	1/0 AWG			
102012023031067	11267944	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.0007853	8.5290361 4	ACSR	1/0 AWG			
102012022100785	11252008	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-79.8083551	8.9215304 4	ACSR	1/0 AWG			
102012022050189	11249039	LineaATMT	34.5	0 Aerea Convencional	A	29.5	-79.7838431	8.8561676 4	ACSR	1/0 AWG			
202012024010286	11264524	LineaATMT	13.2	0 Aerea Convencional	B	77	-80.5761984	7.7541999 4	ACSR	1/0 AWG			
201022022080442	11271565	LineaATMT	34.5	0 Aerea Convencional	A	70	-81.3255932	8.2190345 4	ACSR	1/0 AWG			
201012023101068	11264419	LineaATMT	34.5	0 Aerea Convencional	B	61	-80.8896712	7.8765789 4	ACSR	1/0 AWG			
102012022080007	11251529	LineaATMT	13.2	0 Aerea Convencional	C	39	-79.8049041	8.8239733 4	ACSR	1/0 AWG			
102012022080007	11251526	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8057013	8.8240608 4	ACSR	1/0 AWG			
201022023081188	11265242	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.9653636	8.1462476 4	ACSR	1/0 AWG			
202012024010286	11264498	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.5780758	7.7538608 4	ACSR	1/0 AWG			
201012022081027	11260455	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.6379294	8.2953957 4	ACSR	1/0 AWG			
201022021010342	11270719	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1460068	8.1935476 2	Aluminio	1/0 AWG			
102012023020019	11259566	LineaATMT	13.2	0 Aerea Convencional	ABC	35	-79.8674568	8.8011063 4	ACSR	1/0 AWG			
1020120220100785	11252010	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-79.8087778	8.9217687 4	ACSR	1/0 AWG			
201022021010111	11248294	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8725691	8.051739 4	ACSR	1/0 AWG			
102012023030998	11256383	LineaATMT	13.2	0 Aerea Convencional	A	54	-79.7847841	8.9173168 4	ACSR	1/0 AWG			
201022022090060	11265580	LineaATMT	34.5	0 Aerea Convencional	A	67	-80.7174939	8.2873243 4	ACSR	1/0 AWG			
201022022080442	11271581	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3198621	8.2265468 4	ACSR	1/0 AWG			
202012024010542	11264581	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.4078208	7.9742728 4	ACSR	1/0 AWG			
201022022080442	11271568	LineaATMT	34.5	0 Aerea Convencional	A	75	-81.3240218	8.2198943 4	ACSR	1/0 AWG			
201022023080609	11267989	LineaATMT	34.5	0 Subterranea	B	72	-80.9215042	7.4090864 7	Aluminio	1/0 AWG			
201022023030705	11270964	LineaATMT	34.5	0 Aerea Convencional	C	47	-81.0966153	8.335978 4	ACSR	1/0 AWG			
201022021010342	11270597	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.0914272	8.1694047 2	Aluminio	1/0 AWG			
202022024060470	11270005	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1355312	7.6439437 4	ACSR	1/0 AWG			
102012023010912	11258123	LineaATMT	34.5	0 Aerea Convencional	B	60	-79.8553466	8.9012677 4	ACSR	1/0 AWG			
201022024011187	11264793	LineaATMT	34.5	0 Aerea Convencional	A	20	-81.4376638	8.0173205 4	ACSR	1/0 AWG			
201022020021093	11269573	LineaATMT	34.5	0 Aerea Convencional	C	34	-81.3709154	8.2885095 4	ACSR	1/0 AWG			
102012021090016	11242372	LineaATMT	13.2	0 Aerea Convencional	A	43.9	-79.9422671	8.528052 4	ACSR	1/0 AWG			
102012024030274	11269392	LineaATMT	34.5	0 Aerea Convencional	A	38.6	-79.7832886	8.8550159 4	ACSR	1/0 AWG			
201022024010628	11266029	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.9401693	8.0570292 4	ACSR	1/0 AWG			
202012023101026	11261995	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7866608	7.6733926 4	ACSR	1/0 AWG			
102012023030998	11256393	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7862228	8.9170334 4	ACSR	1/0 AWG			
201012022110051	11250834	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.2334374	8.5697415 4	ACSR	1/0 AWG			
102012021060161	11249980	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6970249	8.9046894 4	ACSR	1/0 AWG			
201022021010342	11270605	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0943804	8.1712454 2	Aluminio	1/0 AWG			
201012021010344	11263459	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2620434	8.398901 1	Aluminio	300			
201022021010342	11270521	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.0546984	8.157884 2	Aluminio	1/0 AWG			
102012023081237	11261264	LineaATMT	12	0 Subterranea	AC	20	-79.5896829	8.900346 7	Aluminio	4/0 AWG			
201022023061034	11259714	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9407433	7.5442638 4	ACSR	1/0 AWG			
102012022090900	11263586	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.6999854	8.9659777 2	Aluminio	300			
102012023030910	11260620	LineaATMT	13.2	0 Aerea Convencional	A	18	-79.7070936	8.9646964 4	ACSR	1/0 AWG			
201022021010342	11270304	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0239809	8.1201261 2	Aluminio	300			
201022024080887	11272213	LineaATMT	34.5	0 Aerea Convencional	A	62	-80.9658044	7.9525874 4	ACSR	1/0 AWG			
201012022110051	11250829	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.2328377	8.572285 4	ACSR	1/0 AWG			
102012023080419	11264695	LineaATMT	34.5	0 Aerea Convencional	B	41	-79.7514349	8.855905 4	ACSR	1/0 AWG			
201022021010342	11270592	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-81.0889273	8.1678036 2	Aluminio	1/0 AWG			
201012021090304	11252505	LineaATMT	34.5	0 Aerea Convencional	A	55	-80.8150424	8.3286262 4	ACSR	1/0 AWG			





201012021010344	11263322	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1935549	8.385393	1	Aluminio	300				
201022021010342	11270498	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.043256	8.1529546	2	Aluminio	1/0 AWG				
102012023120512	11268142	LineaATMT	12	0 Subterranea	ABC	15	-79.5921322	8.9164951	7	Aluminio	380				
201022021010342	11270798	LineaATMT	34.5	0 Aerea Convencional	ABC	93	-81.1855466	8.2019137	2	Aluminio	1/0 AWG				
102012019110802	11251134	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.788392	9.0264518	4	ACSR	1/0 AWG				
201012021010344	11263460	LineaATMT	13.2	0 Aerea Convencional	ABC	35	-80.2617624	8.3989005	1	Aluminio	300				
102012023070388	11258588	LineaATMT	13.2	0 Aerea Convencional	C	60	-79.9388535	8.6579406	4	ACSR	1/0 AWG				
102012023100651	11264646	LineaATMT	34.5	0 Aerea Convencional	B	50	-79.8092331	8.9236583	4	ACSR	1/0 AWG				
201012024041173	11268238	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.1670083	8.4790145	4	ACSR	1/0 AWG				
102012025050987	11268554	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5785795	8.9453733	2	Aluminio	300				
201012024041173	11268252	LineaATMT	13.2	0 Aerea Convencional	B	79	-80.1660819	8.4849709	4	ACSR	1/0 AWG				
102012023041198	11264007	LineaATMT	34.5	0 Subterranea	C	70	-79.7905704	8.5757056	7	Aluminio	1/0 AWG				
201012023120296	11269920	LineaATMT	34.5	0 Subterranea	ABC	68	-80.1644267	8.3460579	7	Aluminio	4/0 AWG				
201022023030705	11270909	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0790721	8.3448048	4	ACSR	1/0 AWG				
102012023041024	11269851	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8616899	8.9548976	4	ACSR	1/0 AWG				
102012023100651	11264643	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.8088973	8.9238603	4	ACSR	1/0 AWG				
102012022090816	11251346	LineaATMT	34.5	0 Subterranea	A	12	-79.6729875	8.8963794	7	Aluminio	1/0 AWG				
201012021010344	11263261	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1735955	8.3833019	1	Aluminio	300				
540820240201001	11264290	LineaATMT	13.2	0 Aerea Compacta	ABC	40	-79.5038421	8.999307	1	Aluminio	300				
101012024030490	11265083	LineaATMT	13.2	0 Subterranea	ABC	60	-79.5274361	8.9913696	7	Aluminio	4/0 AWG				
102012023050648	11259603	LineaATMT	34.5	0 Aerea Compacta	ABC	20	-80.136833	8.6063157	2	Aluminio	1/0 AWG				
102012021071195	11242271	LineaATMT	12	0 Aerea Convencional	AB	69.3	-79.6494665	9.0028967	4	ACSR	1/0 AWG				
201022023041147	11266284	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.9028089	7.4628445	4	ACSR	1/0 AWG				
102012023101209	11264918	LineaATMT	13.2	0 Aerea Convencional	C	52.5	-79.8366669	8.8550829	4	ACSR	1/0 AWG				
201012023060011	11259044	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.5644396	8.6205256	4	ACSR	1/0 AWG				
201022020021093	11269567	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.3687903	8.287145	4	ACSR	1/0 AWG				
102012023121050	11264707	LineaATMT	13.2	0 Aerea Convencional	C	32.96	-79.8027323	8.8707431	4	ACSR	1/0 AWG				
102012023080426	11260722	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.709076	8.9590952	4	ACSR	1/0 AWG				
202022024030463	11271333	LineaATMT	34.5	0 Aerea Convencional	A	18	-80.0354777	7.4951486	4	ACSR	1/0 AWG				
201012021010344	11263372	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2226297	8.3913817	1	Aluminio	300				
202012024010806	11265279	LineaATMT	13.2	0 Aerea Convencional	C	85	-80.6037886	7.7469571	4	ACSR	1/0 AWG				
201022024010639	11266627	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9748431	8.0803195	4	ACSR	1/0 AWG				
202012023090084	11261214	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.4493086	7.9503683	4	ACSR	1/0 AWG				
201022021010342	11270751	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.1609747	8.1932638	2	Aluminio	1/0 AWG				
201022024080887	11272242	LineaATMT	34.5	0 Aerea Convencional	A	99	-80.9789939	7.9591185	4	ACSR	1/0 AWG				
201022021010342	11270456	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0002652	8.133606	2	Aluminio	300				
102022023030705	11270976	LineaATMT	34.5	0 Aerea Convencional	C	85	-81.100275	8.3320218	4	ACSR	1/0 AWG				
201012023101068	11264481	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9136517	7.8736113	4	ACSR	1/0 AWG				
201012024041173	11268257	LineaATMT	13.2	0 Aerea Convencional	B	79	-80.1670105	8.4872331	4	ACSR	1/0 AWG				
102012021080786	11242050	LineaATMT	13.2	0 Aerea Convencional	A	61	-79.7850577	8.919221	4	ACSR	1/0 AWG				
101012023050377	11260912	LineaATMT	12	0 Aerea Convencional	ABC	83	-79.5802663	9.020323	4	ACSR	1/0 AWG				
102012023100086	11264132	LineaATMT	34.5	0 Subterranea	B	95	-79.6726505	8.8971321	7	Aluminio	1/0 AWG				
102012022100941	11254489	LineaATMT	34.5	0 Subterranea	ABC	73	-79.7466933	8.8894444	7	Aluminio	4/0 AWG				
201022023081193	11271042	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.0446863	8.1397796	4	ACSR	1/0 AWG				
201022021010342	11270707	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1421606	8.1898573	2	Aluminio	1/0 AWG				
202012023051012	11256182	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.4519285	7.9797555	4	ACSR	1/0 AWG				
201022020021093	11269578	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.3721702	8.2898481	4	ACSR	1/0 AWG				
201022023030705	11270893	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.0727537	8.3443316	4	ACSR	1/0 AWG				
102012022060317	11261409	LineaATMT	13.2	0 Subterranea	ABC	15	-79.7811846	8.8793379	7	Aluminio	4/0 AWG				
201012024040472	11269897	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.7806303	7.9577234	4	ACSR	1/0 AWG				





201012023011072	11272152	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.4266221	8.6025515	4	ACSR	1/0 AWG				
102012021100766	11253004	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.0863311	8.630627	4	ACSR	1/0 AWG				
201012023101068	11264403	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.8863932	7.8792821	4	ACSR	1/0 AWG				
201022021010342	11270762	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1667935	8.1945498	2	Aluminio	1/0 AWG				
201012024041173	11268249	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.1664245	8.4840778	4	ACSR	1/0 AWG				
102012024080829	11269967	LineaATMT	34.5	0 Subterranea	ABC	52.2	-79.7505493	8.895565	7	Aluminio	1/0 AWG				
201012023060011	11258905	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-80.5546366	8.6081275	4	ACSR	1/0 AWG				
102012023080608	11261194	LineaATMT	13.2	0 Aerea Convencional	A	39	-79.7941526	8.84439	4	ACSR	1/0 AWG				
201012024041173	11268261	LineaATMT	13.2	0 Aerea Convencional	B	54	-80.1673281	8.4859039	4	ACSR	1/0 AWG				
102012025050987	11268496	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.5854279	8.9565912	2	Aluminio	300				
201012023081001	11269798	LineaATMT	13.2	0 Aerea Convencional	C	75	-80.5289894	8.636759	4	ACSR	1/0 AWG				
102012022090060	11265523	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.7209077	8.2858252	4	ACSR	1/0 AWG				
202022024060470	11269984	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1237012	7.6485129	4	ACSR	1/0 AWG				
201012022100743	11250841	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.4139489	8.4392795	4	ACSR	1/0 AWG				
202012023101026	11261851	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.7577808	7.6720379	4	ACSR	1/0 AWG				
202012023120181	11266704	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6339775	7.8193893	4	ACSR	1/0 AWG				
102012023061163	11267967	LineaATMT	12	0 Subterranea	AB	15	-79.5844546	8.929317	7	Aluminio	4/0 AWG				
201012022110052	11250790	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.3027714	8.5560662	4	ACSR	1/0 AWG				
202012024050981	11267949	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.6098766	8.0797291	4	ACSR	1/0 AWG				
201022020021093	11269619	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3828591	8.3016579	4	ACSR	1/0 AWG				
201012022010344	11263407	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2432244	8.4026528	1	Aluminio	300				
201022020021093	11269646	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3712827	8.2803721	4	ACSR	1/0 AWG				
202022023120915	11264679	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.359454	7.3303673	4	ACSR	1/0 AWG				
201012022040016	11256461	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.2363145	8.4879481	4	ACSR	1/0 AWG				
201022021010342	11270553	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.0711054	8.1614288	2	Aluminio	1/0 AWG				
201012021010123	11263773	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.2489997	8.6199487	4	ACSR	1/0 AWG				
201022024080887	11272236	LineaATMT	34.5	0 Aerea Convencional	A	87	-80.9744027	7.9593728	4	ACSR	1/0 AWG				
201022021010342	11270598	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-81.0920663	8.1697822	2	Aluminio	1/0 AWG				
102012023030626	11256487	LineaATMT	34.5	0 Aerea Convencional	B	45	-79.7658	8.9238117	4	ACSR	1/0 AWG				
201012024021237	11269104	LineaATMT	34.5	0 Aerea Convencional	A	95	-80.3822562	8.484971	4	ACSR	1/0 AWG				
201012022081281	11269367	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.496977	8.5972376	4	ACSR	1/0 AWG				
202012024010806	11272800	LineaATMT	13.2	0 Aerea Convencional	C	37	-80.6068452	7.7468307	4	ACSR	1/0 AWG				
102012022080128	11249779	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8054312	8.8251339	4	ACSR	1/0 AWG				
202012023050918	11260549	LineaATMT	4.16	0 Aerea Convencional	ABC	40	-80.4679217	7.9705351	4	ACSR	1/0 AWG				
202022023050788	11260085	LineaATMT	13.2	0 Aerea Convencional	A	27	-80.3617593	7.8073023	4	ACSR	1/0 AWG				
202022024060470	11270071	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1686679	7.6355866	4	ACSR	1/0 AWG				
102012025050987	11268533	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.5769571	8.9512319	2	Aluminio	300				
102012021060161	11249956	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6893893	8.90898	4	ACSR	1/0 AWG				
201022023080009	11258332	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.0542489	7.9445349	4	ACSR	1/0 AWG				
102012022040235	11251430	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.705971	8.9599965	4	ACSR	1/0 AWG				
201012024050454	11269161	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.3641404	8.4710832	4	ACSR	1/0 AWG				
102012023110078	11264376	LineaATMT	13.2	0 Aerea Convencional	B	37	-79.8541523	8.8425437	4	ACSR	1/0 AWG				
201012021010344	11263306	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1880713	8.3850029	1	Aluminio	300				
201012021010344	11263250	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1710209	8.3825078	1	Aluminio	300				
102012023090324	11264237	LineaATMT	13.2	0 Aerea Convencional	ABC	62	-79.7756585	8.8728496	4	ACSR	1/0 AWG				
201012021010344	11263267	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1776109	8.3840486	1	Aluminio	300				
102012022081001	11251386	LineaATMT	13.2	0 Aerea Convencional	A	44	-79.747833	8.8982918	4	ACSR	1/0 AWG				
201012024040687	11271498	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-80.3550198	8.4907005	4	ACSR	1/0 AWG				
201012023101068	11264475	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9113319	7.8743319	4	ACSR	1/0 AWG				
201012024030078	11268381	LineaATMT	34.5	0 Aerea Convencional	C	90	-80.5523087	8.4923815	4	ACSR	1/0 AWG				





102012021090862	11242246	LineaATMT	13.2	0 Aerea Convencional	A	14.3	-79.7211878	8.9843387 4	ACSR	1/0 AWG		
202012023110526	11261871	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7537509	7.6770526 4	ACSR	1/0 AWG		
201022024030134	11266610	LineaATMT	34.5	0 Aerea Convencional	ABC	5	-80.9687283	8.1001621 4	ACSR	1/0 AWG		
102012021090016	11242376	LineaATMT	13.2	0 Aerea Convencional	A	47.9	-79.9417639	8.5276194 4	ACSR	1/0 AWG		
201022022080442	11271590	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.3176056	8.230484 4	ACSR	1/0 AWG		
202022024070609	11269541	LineaATMT	34.5	0 Aerea Convencional	B	34	-80.0644679	7.4521648 4	ACSR	1/0 AWG		
201022021010342	11270667	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.1272753	8.1882821 2	Aluminio	1/0 AWG		
201022023081193	11271053	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0508092	8.140235 4	ACSR	1/0 AWG		
201022023100049	11265679	LineaATMT	34.5	0 Aerea Convencional	A	44	-81.4492754	8.1314734 4	ACSR	1/0 AWG		
201022023081193	11271028	LineaATMT	34.5	0 Aerea Convencional	B	73	-81.0347856	8.1412443 4	ACSR	1/0 AWG		
201012021010344	11263413	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2441857	8.4028112 1	Aluminio	300		
201012022100323	11257698	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8080035	8.3287887 4	ACSR	1/0 AWG		
201012024021237	11269116	LineaATMT	34.5	0 Aerea Convencional	A	86	-80.3836708	8.4911881 4	ACSR	1/0 AWG		
102012023030626	11256420	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.7653236	8.9241359 4	ACSR	1/0 AWG		
201022023030705	11270890	LineaATMT	34.5	0 Aerea Convencional	C	88	-81.0710164	8.3435082 4	ACSR	1/0 AWG		
102012022020163	11251067	LineaATMT	13.2	0 Aerea Convencional	B	20	-80.0710546	8.4210462 4	ACSR	1/0 AWG		
540620240208001	11256768	LineaATMT	2.4	0 Aerea Convencional	A	60	-80.4439251	7.9932703 4	ACSR	1/0 AWG		
201022021010119	11264309	LineaATMT	34.5	0 Aerea Convencional	C	83	-80.8484691	8.2239531 4	ACSR	1/0 AWG		
102012021060161	11249981	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6976263	8.9044166 4	ACSR	1/0 AWG		
101012024060392	11267842	LineaATMT	13.2	0 Aerea Convencional	ABC	206	-79.4993839	8.9907896 4	ACSR	1/0 AWG		
201012024040156	11268324	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.3193977	8.4687403 4	ACSR	1/0 AWG		
102012022020163	11251063	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.0715097	8.4219737 4	ACSR	1/0 AWG		
201012023011072	11272166	LineaATMT	13.2	0 Aerea Convencional	C	58	-80.4328153	8.5993215 4	ACSR	1/0 AWG		
102012024040698	11266574	LineaATMT	13.2	0 Aerea Convencional	ABC	79.7	-79.9991223	8.4552614 4	ACSR	1/0 AWG		
201022022080442	11271598	LineaATMT	34.5	0 Aerea Convencional	A	41	-81.3181962	8.2328281 2	Aluminio	1/0 AWG		
202012023110526	11261873	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7536677	7.6774974 4	ACSR	1/0 AWG		
102012023030626	11256492	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-79.7659583	8.9246574 4	ACSR	1/0 AWG		
202012023060758	11260269	LineaATMT	34.5	0 Aerea Convencional	AB	87	-80.5732814	7.92865 4	ACSR	1/0 AWG		
201012021010344	11263258	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1721729	8.3828636 1	Aluminio	300		
201022021010342	11270769	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1708968	8.1961626 2	Aluminio	1/0 AWG		
201022021010342	11270788	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1821472	8.200643 2	Aluminio	1/0 AWG		
201022024010639	11266632	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.9737365	8.0799284 4	ACSR	1/0 AWG		
201022023030862	11259230	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8888384	8.0698139 4	ACSR	1/0 AWG		
102012023031067	11267947	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.0020453	8.5296476 4	ACSR	1/0 AWG		
201022023061034	11259707	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.9398144	7.5463623 4	ACSR	1/0 AWG		
201012022040016	11256457	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.235447	8.4875069 4	ACSR	1/0 AWG		
201012023011072	11272168	LineaATMT	13.2	0 Aerea Convencional	C	63	-80.4330419	8.598494 4	ACSR	1/0 AWG		
201022021120204	11250008	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-80.8952377	8.0811841 6	ACSR	150		
202022024060470	11270059	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1669752	7.6322631 4	ACSR	1/0 AWG		
202012023110526	11262010	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.7572388	7.6888455 4	ACSR	1/0 AWG		
202012023101026	11261978	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7837122	7.672613 4	ACSR	1/0 AWG		
201022023080609	11267988	LineaATMT	34.5	0 Subterranea	B	12	-80.9211291	7.4096012 7	Aluminio	1/0 AWG		
102012023061163	11268340	LineaATMT	12	0 Subterranea	ABC	10	-79.5853235	8.92949 7	Aluminio	4/0 AWG		
201012023091002	11260637	LineaATMT	13.2	0 Aerea Convencional	ABC	22	-80.420156	8.5306633 4	ACSR	1/0 AWG		
202012024010286	11264488	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.5814795	7.7509703 4	ACSR	1/0 AWG		
202012023110527	11262086	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.7495146	7.6565133 4	ACSR	1/0 AWG		
102012023061165	11260306	LineaATMT	34.5	0 Aerea Convencional	B	35	-79.7663368	8.9245164 4	ACSR	1/0 AWG		
201022024080887	11272259	LineaATMT	34.5	0 Aerea Convencional	A	58	-80.990151	7.9557634 4	ACSR	1/0 AWG		
102012023080085	11259186	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7837223	8.9208862 4	ACSR	1/0 AWG		
201022022090060	11265601	LineaATMT	34.5	0 Aerea Convencional	A	25	-80.7180787	8.2921227 4	ACSR	1/0 AWG		





201022021010342	11270662	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.124295	8.187299	2	Aluminio	1/0 AWG			
201012023040742	11270258	LineaATMT	34.5	0 Aerea Convencional	C	68	-80.7960166	8.2920931	4	ACSR	1/0 AWG			
201022020021093	11269571	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3702216	8.2881909	4	ACSR	1/0 AWG			
102012022100785	11252017	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.8105448	8.9218578	4	ACSR	1/0 AWG			
102012023041050	11265709	LineaATMT	13.2	0 Aerea Convencional	A	17	-79.7943163	8.8387927	4	ACSR	1/0 AWG			
202012023110250	11260688	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.4518944	7.9482795	4	ACSR	1/0 AWG			
102012025050987	11268584	LineaATMT	34.5	0 Aerea Compacta	ABC	37	-79.5820051	8.9433152	2	Aluminio	300			
202012023101026	11261915	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.766929	7.6730296	4	ACSR	1/0 AWG			
102012022090900	11263622	LineaATMT	34.5	0 Aerea Compacta	ABC	43	-79.6911311	8.9551574	2	Aluminio	300			
102012022050189	11249037	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.7835711	8.8558464	4	ACSR	1/0 AWG			
201022021010342	11270589	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.0872006	8.1667375	2	Aluminio	1/0 AWG			
102012023030997	11258287	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7303567	8.9408222	4	ACSR	1/0 AWG			
201012021010344	11263375	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2277263	8.3944774	1	Aluminio	300			
201012023120294	11264127	LineaATMT	34.5	0 Subterranea	ABC	74	-80.1691037	8.3414811	7	Aluminio	4/0 AWG			
201022023100154	11267162	LineaATMT	34.5	0 Aerea Convencional	C	47	-81.0895534	8.4931188	4	ACSR	1/0 AWG			
201022020021093	11269642	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.3700159	8.2815622	4	ACSR	1/0 AWG			
102012023101209	11264916	LineaATMT	13.2	0 Aerea Convencional	C	65	-79.8370521	8.8545695	4	ACSR	1/0 AWG			
201022021010342	11270440	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0066829	8.1364941	2	Aluminio	300			
102012023090370	11265199	LineaATMT	13.2	0 Aerea Convencional	B	33.6	-79.7144519	8.955559	4	ACSR	1/0 AWG			
201012023101068	11264410	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.8873796	7.8782904	4	ACSR	1/0 AWG			
201012023040742	11270246	LineaATMT	34.5	0 Aerea Convencional	C	72	-80.8025694	8.2909717	4	ACSR	1/0 AWG			
201022021010342	11270591	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.0883386	8.1674377	2	Aluminio	1/0 AWG			
201022021010342	11270666	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1266145	8.1880599	2	Aluminio	1/0 AWG			
201012023101068	11264508	LineaATMT	34.5	0 Aerea Convencional	B	65	-80.91465	7.8738419	4	ACSR	1/0 AWG			
102012023070524	11264185	LineaATMT	13.2	0 Aerea Convencional	C	32	-79.7103267	8.9783437	4	ACSR	1/0 AWG			
201012024030564	11267037	LineaATMT	13.2	0 Aerea Compacta	ABC	40	-80.4220333	8.5298541	4	ACSR	1/0 AWG			
201022021010342	11270293	LineaATMT	34.5	0 Aerea Convencional	ABC	10	-81.0216818	8.1178573	2	Aluminio	300			
201012021090304	11252500	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8173765	8.3283478	4	ACSR	1/0 AWG			
102012021060161	11249962	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6904732	8.9066855	4	ACSR	1/0 AWG			
201022022090060	11265529	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.7218202	8.2882086	4	ACSR	1/0 AWG			
101012023110521	11260681	LineaATMT	13.2	0 Subterranea	ABC	76	-79.5093303	8.9950873	7	Aluminio	4/0 AWG			
201022020021093	11269627	LineaATMT	34.5	0 Aerea Convencional	C	30	-81.3851663	8.3048005	4	ACSR	1/0 AWG			
201022020021093	11269651	LineaATMT	34.5	0 Aerea Convencional	C	42	-81.3719485	8.2789357	4	ACSR	1/0 AWG			
202022023100465	11265652	LineaATMT	13.2	0 Aerea Convencional	B	72	-80.2452064	7.6688273	4	ACSR	1/0 AWG			
201012024041173	11268207	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.1610226	8.481874	4	ACSR	1/0 AWG			
202012022020028	11247547	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.6596823	7.9373758	4	ACSR	1/0 AWG			
202022022020193	11244078	LineaATMT	2.4	0 Aerea Convencional	A	47	-80.3058783	7.869881	4	ACSR	1/0 AWG			
201012023060011	11258967	LineaATMT	34.5	0 Aerea Convencional	ABC	37	-80.5805573	8.6186584	4	ACSR	1/0 AWG			
201012021010344	11263246	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1688193	8.381319	1	Aluminio	300			
201022021110197	11249150	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.9600704	7.9220825	4	ACSR	1/0 AWG			
201012022020629	11260111	LineaATMT	34.5	0 Aerea Convencional	A	55	-80.8301094	8.3864698	4	ACSR	1/0 AWG			
102012023070388	11258592	LineaATMT	13.2	0 Aerea Convencional	C	65	-79.93937	8.6562938	4	ACSR	1/0 AWG			
202012023110526	11261983	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7534595	7.6859936	4	ACSR	1/0 AWG			
201022021010342	11270422	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0149124	8.1400185	2	Aluminio	300			
202012023110527	11262039	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.754505	7.6701904	4	ACSR	1/0 AWG			
202022024060470	11270043	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.1590651	7.6349451	4	ACSR	1/0 AWG			
201022023090542	11264995	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.855295	8.0210225	4	ACSR	1/0 AWG			
201012021010344	11263432	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2374868	8.3997772	1	Aluminio	300			
201022021010129	11259415	LineaATMT	34.5	0 Aerea Convencional	A	52	-81.0303837	8.2877902	4	ACSR	1/0 AWG			
201012024021067	11266356	LineaATMT	13.2	0 Aerea Convencional	A	56	-80.5262305	8.3378403	4	ACSR	1/0 AWG			





202012023101026	11261921	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.7688076	7.6739261	4	ACSR	1/0 AWG		
201012023011072	11272165	LineaATMT	13.2	0 Aerea Convencional	C	60	-80.4325332	8.5996875	4	ACSR	1/0 AWG		
201022021010342	11270741	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1546035	8.1942302	2	Aluminio	1/0 AWG		
202012022041154	11248099	LineaATMT	34.5	0 Aerea Convencional	ABC	26	-80.5267744	8.0092646	4	ACSR	1/0 AWG		
201012022100743	11250845	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.4144632	8.4379703	4	ACSR	1/0 AWG		
201012023060011	11258917	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-80.5596124	8.6136923	4	ACSR	1/0 AWG		
201012022081281	11269368	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.4967111	8.5975706	4	ACSR	1/0 AWG		
2020120230700811	11260703	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.4516658	7.9789489	4	ACSR	1/0 AWG		
201022021061120	11261644	LineaATMT	34.5	0 Aerea Compacta	ABC	58.7	-79.6384022	8.9538467	2	Aluminio	300		
201022023081188	11265246	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9668727	8.1464653	4	ACSR	1/0 AWG		
201012021010123	11263789	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.2459916	8.622114	4	ACSR	1/0 AWG		
202012021010303	11249289	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6715693	7.6879382	4	ACSR	1/0 AWG		
201022022070330	11268695	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0814354	8.5612911	4	ACSR	1/0 AWG		
201022021110197	11249151	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.9596909	7.9221164	4	ACSR	1/0 AWG		
201022021100337	11251078	LineaATMT	34.5	0 Aerea Convencional	B	55	-81.2017189	7.6547206	4	ACSR	1/0 AWG		
201012021010344	11263417	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2051934	8.3859845	1	Aluminio	300		
202012025050987	11268550	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.5776786	8.9463471	2	Aluminio	300		
201012024030595	11269820	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.1813865	8.6696356	4	ACSR	1/0 AWG		
201012022110053	11251318	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.2176864	8.5753431	4	ACSR	1/0 AWG		
201022024010628	11266027	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9394153	8.0572161	4	ACSR	1/0 AWG		
201022021120620	11252813	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.9537829	7.9603983	4	ACSR	1/0 AWG		
201012024030564	11267034	LineaATMT	13.2	0 Aerea Compacta	ABC	30	-80.4213613	8.5301361	4	ACSR	1/0 AWG		
201022022090060	11265531	LineaATMT	34.5	0 Aerea Convencional	A	37	-80.7214716	8.2893569	4	ACSR	1/0 AWG		
202012023110458	11261036	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3886249	7.9311136	4	ACSR	1/0 AWG		
201022021010342	11270647	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.1151768	8.1842129	2	Aluminio	1/0 AWG		
202012023110527	11262065	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.749479	7.6635663	4	ACSR	1/0 AWG		
201012023060011	11259035	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-80.5566809	8.6132425	4	ACSR	1/0 AWG		
102012023080426	11260717	LineaATMT	13.2	0 Aerea Convencional	A	42	-79.709808	8.9592328	4	ACSR	1/0 AWG		
201012024041173	11268237	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.1668721	8.4785173	4	ACSR	1/0 AWG		
202012023120181	11266698	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6335258	7.8223549	4	ACSR	1/0 AWG		
201022021010342	11270439	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0071335	8.1366094	2	Aluminio	300		
202012023110526	11262015	LineaATMT	13.2	0 Aerea Convencional	A	64	-80.7583174	7.6897453	4	ACSR	1/0 AWG		
201022023080144	11261589	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-80.9310534	8.0727897	4	ACSR	300		
102012023070388	11258586	LineaATMT	13.2	0 Aerea Convencional	C	65	-79.9388523	8.6583602	4	ACSR	1/0 AWG		
201012024041173	11268280	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.1720737	8.478654	4	ACSR	1/0 AWG		
201012023040742	11270243	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.8038035	8.2905726	4	ACSR	1/0 AWG		
202022024060470	11269993	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.1289481	7.6469148	4	ACSR	1/0 AWG		
201012021010125	11249384	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.1865551	8.5893956	4	ACSR	1/0 AWG		
102012023100660	11260938	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7385658	8.8612342	4	ACSR	1/0 AWG		
201012023040742	11270265	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.7928981	8.2929762	4	ACSR	1/0 AWG		
201012023030857	11260989	LineaATMT	4.16	0 Aerea Convencional	C	18	-80.5433011	8.2295476	4	ACSR	1/0 AWG		
201022023050914	11259838	LineaATMT	34.5	0 Aerea Convencional	C	68	-80.9133316	8.1570909	4	ACSR	1/0 AWG		
201022023061034	11259718	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.9414803	7.5431746	4	ACSR	1/0 AWG		
201022021010111	11248287	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8744409	8.0526352	4	ACSR	1/0 AWG		
201012022100323	11257699	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.807575	8.3287885	4	ACSR	1/0 AWG		
201012022110052	11250824	LineaATMT	13.2	0 Aerea Convencional	A	84	-80.3031454	8.551625	4	ACSR	1/0 AWG		
201012023060011	11258958	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-80.5780313	8.620483	4	ACSR	1/0 AWG		
201022021010342	11270669	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.127985	8.1886467	2	Aluminio	1/0 AWG		
201022022090060	11265487	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7227552	8.2764446	4	ACSR	1/0 AWG		
201012022050365	11260667	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2843445	8.4674323	4	ACSR	1/0 AWG		





102012021090016	11242369	LineaATMT	13.2	0 Aerea Convencional	A	47	-79.9425295	8.5274814	4	ACSR	1/0 AWG		
201012022040016	11256460	LineaATMT	13.2	0 Aerea Convencional	C	33	-80.2360044	8.4877012	4	ACSR	1/0 AWG		
101012024020702	11272078	LineaATMT	13.2	0 Subterranea	ABC	222	-79.5397748	8.9553171	7	Aluminio	4/0 AWG		
201022021010342	11270389	LineaATMT	34.5	0 Aerea Convencional	ABC	24	-81.0263546	8.1446724	2	Aluminio	300		
201022021010129	11259380	LineaATMT	34.5	0 Aerea Convencional	A	55	-81.0275927	8.2979649	4	ACSR	1/0 AWG		
201012023040742	11270249	LineaATMT	34.5	0 Aerea Convencional	C	74	-80.8006156	8.2913232	4	ACSR	1/0 AWG		
201022023100373	11272504	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-80.9359339	8.0525418	4	ACSR	1/0 AWG		
201022024010638	11265351	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-80.9604821	8.0916646	4	ACSR	1/0 AWG		
201012023101068	11264530	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9198744	7.8735861	4	ACSR	1/0 AWG		
202012023110784	11264012	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.4737867	7.9527822	4	ACSR	1/0 AWG		
102012022090900	11263559	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.7006391	8.9716807	2	Aluminio	300		
201022022090060	11265492	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.7202362	8.2759919	4	ACSR	1/0 AWG		
102012024030274	11269391	LineaATMT	34.5	0 Aerea Convencional	A	38.6	-79.7835912	8.8548658	4	ACSR	1/0 AWG		
201012021010344	11263328	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1913636	8.3852695	1	Aluminio	300		
201012022030719	11246307	LineaATMT	13.2	0 Aerea Convencional	C	47	-80.3544516	8.5562171	4	ACSR	1/0 AWG		
201012021010125	11249383	LineaATMT	13.2	0 Aerea Convencional	A	57	-80.1860394	8.5891912	4	ACSR	1/0 AWG		
102012023010912	11258111	LineaATMT	34.5	0 Aerea Convencional	B	60	-79.856926	8.9022941	4	ACSR	1/0 AWG		
201022022090060	11265526	LineaATMT	34.5	0 Aerea Convencional	A	76	-80.7215823	8.286418	4	ACSR	1/0 AWG		
202022022041040	11247874	LineaATMT	13.2	0 Aerea Convencional	ABC	54	-80.276499	7.8045393	4	ACSR	1/0 AWG		
202022021010233	11245965	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.4599344	7.6761769	4	ACSR	1/0 AWG		
201012024030599	11268132	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.3646464	8.4690554	4	ACSR	1/0 AWG		
102012022081001	11251384	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.7484076	8.8986532	4	ACSR	1/0 AWG		
201012024041173	11268223	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.1632702	8.4799385	4	ACSR	1/0 AWG		
201022021010342	11270716	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.1452279	8.1917213	2	Aluminio	1/0 AWG		
102012022110053	11251312	LineaATMT	13.2	0 Aerea Convencional	B	28	-80.2182089	8.5762228	4	ACSR	1/0 AWG		
102012023070520	11265320	LineaATMT	13.2	0 Aerea Convencional	C	35.4	-79.8026209	8.8241344	4	ACSR	1/0 AWG		
102012023010232	11268024	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0066068	8.4662428	4	ACSR	1/0 AWG		
102012022050461	11272520	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8751411	8.6644966	4	ACSR	1/0 AWG		
201012021010344	11263398	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2345174	8.39822	1	Aluminio	300		
102012023101209	11264921	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.8354232	8.855492	4	ACSR	1/0 AWG		
201012023040742	11270254	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.7980865	8.291782	4	ACSR	1/0 AWG		
202012023050918	11260551	LineaATMT	4.16	0 Aerea Convencional	ABC	51	-80.4678919	7.97128	4	ACSR	1/0 AWG		
102012022040235	11251432	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7064855	8.9597105	4	ACSR	1/0 AWG		
201012024041311	11271299	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.4148792	8.4379709	4	ACSR	1/0 AWG		
201012021010344	11263282	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1819427	8.3843276	1	Aluminio	300		
201022023090914	11266064	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.9906323	8.0938315	4	ACSR	1/0 AWG		
201022021010129	11259425	LineaATMT	34.5	0 Aerea Convencional	A	31	-81.0332142	8.2898475	4	ACSR	1/0 AWG		
201012024040562	11267909	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.2137645	8.3936763	4	ACSR	1/0 AWG		
102012021061120	11261625	LineaATMT	34.5	0 Aerea Compacta	ABC	80.8	-79.6439377	8.9549422	2	Aluminio	300		
102012025050987	11268497	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5850528	8.9569699	2	Aluminio	300		
201012023061311	11258993	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.710296	7.9856729	4	ACSR	1/0 AWG		
202012023101026	11261936	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.7700596	7.6746305	4	ACSR	1/0 AWG		
201012023060011	11259014	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.4315403	8.5412444	4	ACSR	1/0 AWG		
201012024040157	11271979	LineaATMT	34.5	0 Subterranea	ABC	31	-80.1688458	8.343977	7	Aluminio	4/0 AWG		
201012023101068	11264431	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.8948483	7.8768064	4	ACSR	1/0 AWG		
102012022050189	11249053	LineaATMT	34.5	0 Aerea Convencional	A	29.5	-79.7825688	8.8568692	4	ACSR	1/0 AWG		
201012023120094	11260905	LineaATMT	4.16	0 Aerea Convencional	A	33	-80.5628739	8.2388649	4	ACSR	1/0 AWG		
102012024010795	11267642	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-79.7617096	8.923081	4	ACSR	1/0 AWG		
102012022090900	11263635	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.6870364	8.9558417	2	Aluminio	300		
201012022080775	11255958	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.185634	8.4448092	4	ACSR	1/0 AWG		





102012022080007	11251528	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8051642	8.8240631 4	ACSR	1/0 AWG		
2010220221010342	11270793	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.1842431	8.2015496 2	Aluminio	1/0 AWG		
2010120221010344	11263235	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1651712	8.3804337 1	Aluminio	300		
2010220221010342	11270519	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-81.0535071	8.1575918 2	Aluminio	1/0 AWG		
201022024040560	11268791	LineaATMT	34.5	0 Aerea Convencional	C	38	-81.000085	8.1121957 4	ACSR	1/0 AWG		
202012024060829	11271661	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.4723278	7.9625442 4	ACSR	1/0 AWG		
102012022090900	11263530	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.6979271	8.9756627 2	Aluminio	300		
202012022030687	11245555	LineaATMT	34.5	0 Aerea Convencional	A	20	-80.45184	7.9789491 4	ACSR	1/0 AWG		
101012023080142	11260117	LineaATMT	13.2	0 Aerea Convencional	ABC	185	-79.5436526	8.9700934 4	ACSR	1/0 AWG		
102012023010912	11258110	LineaATMT	34.5	0 Aerea Convencional	B	55	-79.8571552	8.9024454 4	ACSR	1/0 AWG		
201022023030705	11270981	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.1025898	8.3318549 4	ACSR	1/0 AWG		
2010120221010344	11263344	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2105951	8.3872171 1	Aluminio	300		
2010120221010344	11263308	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2032322	8.3855859 1	Aluminio	300		
201022024040559	11268409	LineaATMT	34.5	0 Aerea Convencional	C	28	-80.9809571	8.0541244 4	ACSR	1/0 AWG		
201022023010129	11259365	LineaATMT	34.5	0 Aerea Convencional	A	36	-81.0257245	8.3023644 4	ACSR	1/0 AWG		
102012022090900	11263605	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6958686	8.9599218 2	Aluminio	300		
102012025050987	11268520	LineaATMT	34.5	0 Subterranea	ABC	40	-79.5777834	8.9556876 7	Aluminio	380		
202012023080508	11260226	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.4235346	7.9476246 4	ACSR	1/0 AWG		
102012022090900	11263591	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.6982885	8.9651819 2	Aluminio	300		
2010120221010344	11263281	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1822628	8.3843567 1	Aluminio	300		
202012022050008	11246253	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-80.4008266	7.9364482 4	ACSR	1/0 AWG		
2010120221010344	11263474	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2538045	8.4001199 1	Aluminio	300		
102012023010912	11258112	LineaATMT	34.5	0 Aerea Convencional	B	60	-79.856876	8.9021521 4	ACSR	1/0 AWG		
2010120221010344	11263426	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2397926	8.4009085 1	Aluminio	300		
201012023070699	11260651	LineaATMT	13.2	0 Aerea Convencional	B	38	-80.3605696	8.4751891 4	ACSR	1/0 AWG		
201012021090304	11256466	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8116617	8.3293982 4	ACSR	1/0 AWG		
102012022050614	11251357	LineaATMT	34.5	0 Subterranea	C	83	-79.7354235	8.8921864 7	Aluminio	1/0 AWG		
102012023090177	11258983	LineaATMT	13.2	0 Aerea Convencional	B	36 25	-79.653889	8.9416343 4	ACSR	1/0 AWG		
102012022090899	11265558	LineaATMT	34.5	0 Subterranea	ABC	56	-79.7372496	8.9226701 7	Aluminio	380		
202012023110458	11261029	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.383851	7.9312333 4	ACSR	1/0 AWG		
202012023120181	11266701	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6336169	7.8206955 4	ACSR	1/0 AWG		
102012023070385	11256756	LineaATMT	34.5	0 Aerea Convencional	ABC	186	-79.7174566	8.9121999 4	ACSR	1/0 AWG		
2010220221010342	11270759	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.1649929	8.193756 2	Aluminio	1/0 AWG		
2010120221010344	11263222	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1632222	8.3783497 1	Aluminio	300		
101012020010139	11259259	LineaATMT	34.5	0 Aerea Convencional	ABC	162	-80.1554309	8.3748917 2	Aluminio	300		
202012023090084	11261220	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.4495294	7.949862 4	ACSR	1/0 AWG		
201022024080887	11272250	LineaATMT	34.5	0 Aerea Convencional	A	54	-80.984939	7.9585398 4	ACSR	1/0 AWG		
202012023111190	11263706	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.3493718	7.9018846 4	ACSR	1/0 AWG		
2010220221010342	11270508	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.0470839	8.1555157 2	Aluminio	1/0 AWG		
201012022050414	11255790	LineaATMT	34.5	0 Aerea Convencional	B	509	-80.7527478	8.4673626 4	ACSR	1/0 AWG		
202012024030453	11266209	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.4512058	7.9571235 4	ACSR	1/0 AWG		
2010220221010129	11259412	LineaATMT	34.5	0 Aerea Convencional	A	34	-81.0312286	8.2884097 4	ACSR	1/0 AWG		
2010120221010344	11263290	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1845567	8.3848003 1	Aluminio	300		
101012023080220	11260444	LineaATMT	13.2	0 Subterranea	ABC	132	-79.5527695	8.9797811 7	Aluminio	4/0 AWG		
201012023011072	11272158	LineaATMT	13.2	0 Aerea Convencional	C	54	-80.4300366	8.6014132 4	ACSR	1/0 AWG		
2010220221120204	11250010	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-80.8957776	8.0810235 6	ACSR	150		
2010120221010344	11263490	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1543747	8.3754922 1	Aluminio	300		
201022022090060	11265494	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.719396	8.2763594 4	ACSR	1/0 AWG		
102012021061120	11263817	LineaATMT	34.5	0 Aerea Compacta	ABC	61.3	-79.6313755	8.9522116 2	Aluminio	300		
201022024010638	11265350	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.9604779	8.0920445 4	ACSR	1/0 AWG		





202012024040133	11266571	LineaATMT	13.2	0 Aerea Convencional	A	26	-80.4522966	7.9482951 4	ACSR	1/0 AWG		
102012022070315	11251010	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.0620562	8.6325905 4	ACSR	1/0 AWG		
201012023060011	11258919	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.56013	8.6143576 4	ACSR	1/0 AWG		
201022023081193	11271061	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0535855	8.1414318 4	ACSR	1/0 AWG		
201012021010344	11263254	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1692458	8.381497 1	Aluminio	300		
201012021010123	11263769	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.2493265	8.6188644 4	ACSR	1/0 AWG		
102012023041052	11261100	LineaATMT	13.2	0 Aerea Convencional	C	29	-79.8026224	8.8254456 4	ACSR	1/0 AWG		
202012023110526	11261892	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7531449	7.6825512 4	ACSR	1/0 AWG		
102012023080469	11259575	LineaATMT	12	0 Subterranea	AB	24.75	-79.6018578	8.9551682 7	Aluminio	4/0 AWG		
201022022090060	11265513	LineaATMT	34.5	0 Aerea Convencional	A	73	-80.7198275	8.2806884 4	ACSR	1/0 AWG		
201022021010119	11264285	LineaATMT	34.5	0 Aerea Convencional	C	84	-80.8460363	8.2272419 4	ACSR	1/0 AWG		
102012022090900	11263582	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.7010844	8.9669616 2	Aluminio	300		
102012024010795	11267635	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-79.7607683	8.9243905 4	ACSR	1/0 AWG		
102012022090900	11263557	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.7008009	8.9720898 2	Aluminio	300		
201022021010342	11270314	LineaATMT	34.5	0 Aerea Convencional	ABC	33	-81.0251732	8.1237658 2	Aluminio	300		
202022024060470	11270060	LineaATMT	34.5	0 Aerea Convencional	ABC	91	-80.1677572	7.631993 4	ACSR	1/0 AWG		
2010220220021093	11269626	LineaATMT	34.5	0 Aerea Convencional	C	30	-81.3851064	8.3045691 4	ACSR	1/0 AWG		
2010220220021093	11269607	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.379779	8.2970338 4	ACSR	1/0 AWG		
202012023101026	11261850	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.7573631	7.6718639 4	ACSR	1/0 AWG		
540920240903003	11269671	LineaATMT	34.5	0 Aerea Convencional	ABC	5	-80.8366615	8.3242197 2	Aluminio	4/0 AWG		
102012021060161	11249977	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6965406	8.9060366 4	ACSR	1/0 AWG		
201022023080609	11267987	LineaATMT	34.5	0 Subterranea	B	89	-80.920926	7.4096883 7	Aluminio	1/0 AWG		
201012021010344	11263249	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1706739	8.3824173 1	Aluminio	300		
201022021010342	11270452	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0019014	8.1343449 2	Aluminio	300		
202022023050788	11260089	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.3627558	7.8059119 4	ACSR	1/0 AWG		
201012021010123	11263781	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.2464788	8.6207333 4	ACSR	1/0 AWG		
201022021010342	11270450	LineaATMT	34.5	0 Aerea Convencional	ABC	56	-81.0028015	8.1346619 2	Aluminio	300		
102012023060057	11259104	LineaATMT	34.5	0 Aerea Convencional	A	47	-79.6954022	8.9458026 4	ACSR	1/0 AWG		
102012022090900	11263584	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.700663	8.966375 2	Aluminio	300		
201012021010344	11263472	LineaATMT	13.2	0 Subterranea	ABC	40	-80.2650073	8.3979824 7	Aluminio	380		
201022023080609	11267975	LineaATMT	34.5	0 Subterranea	B	36	-80.9160135	7.415169 7	Aluminio	1/0 AWG		
201022021010342	11270355	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.0289747	8.1353771 2	Aluminio	300		
102012022090900	11263576	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.7020429	8.9692706 2	Aluminio	300		
102012025050987	11268545	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.5772462	8.9483411 2	Aluminio	300		
102012023110221	11261348	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-79.9525959	8.5161362 4	ACSR	1/0 AWG		
201022023081188	11265248	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.966925	8.146915 4	ACSR	1/0 AWG		
201022021120620	11252814	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9542081	7.9603533 4	ACSR	1/0 AWG		
102012021061120	11263852	LineaATMT	34.5	0 Aerea Compacta	ABC	57	-79.619403	8.9568135 2	Aluminio	300		
201012021010125	11249406	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.192207	8.5875809 4	ACSR	1/0 AWG		
102012022090900	11263512	LineaATMT	34.5	0 Aerea Compacta	ABC	17	-79.6944951	8.9800744 2	Aluminio	300		
201012024041173	11268267	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.1699853	8.4827113 4	ACSR	1/0 AWG		
201012022020629	11260109	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.8296031	8.3860203 4	ACSR	1/0 AWG		
201022023061034	11259731	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.9383952	7.5437704 4	ACSR	1/0 AWG		
201012023070486	11259078	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.3028135	8.5408858 4	ACSR	1/0 AWG		
201012023011072	11272160	LineaATMT	13.2	0 Aerea Convencional	C	48	-80.4307334	8.6010502 4	ACSR	1/0 AWG		
201012021010344	11263393	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.232151	8.3970013 1	Aluminio	300		
202012022050008	11246255	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-80.4008112	7.937342 4	ACSR	1/0 AWG		
201022021010342	11270782	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-81.1785171	8.1991344 2	Aluminio	1/0 AWG		
202012023110458	11261032	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3862338	7.9307884 4	ACSR	1/0 AWG		
102012023010232	11268018	LineaATMT	13.2	0 Aerea Convencional	B	70	-80.0048705	8.4675875 4	ACSR	1/0 AWG		





201012023120846	11268036	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.3492418	8.5105678	4	ACSR	1/0 AWG		
201022024010638	11265355	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.9605035	8.0905669	4	ACSR	1/0 AWG		
201012021010344	11263396	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2352963	8.3986068	1	Aluminio	300		
201022021010342	11270566	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.0781462	8.1628058	2	Aluminio	1/0 AWG		
201012024030595	11269812	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.1784414	8.6711994	4	ACSR	1/0 AWG		
201012023011072	11272148	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.4281219	8.6018429	4	ACSR	1/0 AWG		
102012023041052	11261103	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8026335	8.8246583	4	ACSR	1/0 AWG		
201022021010342	11270309	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.0249422	8.1221061	2	Aluminio	300		
201012023101068	11264467	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.9092757	7.8754871	4	ACSR	1/0 AWG		
102012023100418	11261690	LineaATMT	34.5	0 Aerea Compacta	ABC	3	-79.7812735	8.9105706	5	Aluminio	300		
202022024060470	11270011	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.1381672	7.6428147	4	ACSR	1/0 AWG		
202022023120915	11264694	LineaATMT	34.5	0 Aerea Convencional	B	25	-80.3570216	7.3282893	4	ACSR	1/0 AWG		
201022024010639	11266619	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.9749523	8.0800694	4	ACSR	1/0 AWG		
201012021010344	11263446	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2603557	8.3990643	1	Aluminio	300		
201012023091147	11270112	LineaATMT	34.5	0 Subterranea	ABC	125	-80.1620582	8.3419147	7	Aluminio	4/0 AWG		
202022023061109	11260778	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.1829461	7.4281237	4	ACSR	1/0 AWG		
201022021010342	11270569	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.0797912	8.1631548	2	Aluminio	1/0 AWG		
201012023081001	11269800	LineaATMT	13.2	0 Aerea Convencional	C	75	-80.5301367	8.636662	4	ACSR	1/0 AWG		
201012023101068	11264412	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.8877073	7.8781566	4	ACSR	1/0 AWG		
101012024050645	11268155	LineaATMT	13.2	0 Subterranea	ABC	20	-79.5516444	8.9399501	7	Aluminio	4/0 AWG		
102012023030626	11256422	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-79.765442	8.9236891	4	ACSR	1/0 AWG		
201022023010204	11255559	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.9633459	8.1087021	4	ACSR	1/0 AWG		
201022021010342	11270621	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.1013385	8.1756015	2	Aluminio	1/0 AWG		
102012022090900	11263623	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6908476	8.9548224	2	Aluminio	300		
201022024030932	11268727	LineaATMT	34.5	0 Aerea Convencional	B	38	-81.03094	8.1283639	4	ACSR	1/0 AWG		
102012022070315	11250996	LineaATMT	13.2	0 Aerea Convencional	B	64	-80.0578621	8.6273062	4	ACSR	1/0 AWG		
202012024010286	11264570	LineaATMT	13.2	0 Aerea Convencional	B	81	-80.5762722	7.7557373	4	ACSR	1/0 AWG		
101012024050108	11266525	LineaATMT	13.2	0 Subterranea	ABC	164	-79.5536053	8.9398205	7	Aluminio	4/0 AWG		
201022023061034	11259737	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9368319	7.5430835	4	ACSR	1/0 AWG		
201022021010342	11270745	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.1571656	8.1938669	2	Aluminio	1/0 AWG		
102012023101209	11264914	LineaATMT	13.2	0 Aerea Convencional	C	48	-79.8365211	8.8541056	4	ACSR	1/0 AWG		
EM-AT-2024-13	14000361	LineaATMT	115	0 Subterranea	ABC	136.1	-79.7786278	8.908562		Aluminio	680		
201022020021093	11269632	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.367159	8.2849098	4	ACSR	1/0 AWG		
201012021010344	11263311	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2016861	8.3854549	1	Aluminio	300		
201022021010129	11259407	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.0314283	8.2897262	4	ACSR	1/0 AWG		
102012022090900	11263581	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.7013573	8.9674243	2	Aluminio	300		
201022021010342	11270437	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.0079923	8.1369551	2	Aluminio	300		
102012022111037	11252258	LineaATMT	34.5	0 Aerea Convencional	A	45	-79.6957293	8.946102	4	ACSR	1/0 AWG		
202012024080042	11269994	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-80.4099199	7.9404798	6	ACSR	150		
201012022100323	11257706	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8054153	8.3294128	4	ACSR	1/0 AWG		
201022020021093	11269591	LineaATMT	34.5	0 Aerea Convencional	C	70	-81.3758482	8.2925786	4	ACSR	1/0 AWG		
201012022100743	11250842	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.4140095	8.4388264	4	ACSR	1/0 AWG		
201012021010344	11263422	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2412172	8.4017009	1	Aluminio	300		
201022021010342	11270772	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1725196	8.1967915	2	Aluminio	1/0 AWG		
201022020021093	11269575	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3713248	8.288927	4	ACSR	1/0 AWG		
201012021010344	11263331	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1996743	8.3853479	1	Aluminio	300		
102012023121037	11268418	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7168253	8.977492	4	ACSR	1/0 AWG		
102022021010342	11270342	LineaATMT	34.5	0 Aerea Convencional	ABC	19	-81.027243	8.1307759	2	Aluminio	300		
102012021061120	11261620	LineaATMT	34.5	0 Aerea Compacta	ABC	51.8	-79.6464923	8.9554645	2	Aluminio	300		
202012023050918	11260546	LineaATMT	4.16	0 Aerea Convencional	ABC	10	-80.4673905	7.9697144	4	ACSR	1/0 AWG		



201012021010344	11263481	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2501506	8.401073	1	Aluminio	300			
201012021010344	11263425	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2400777	8.4011421	1	Aluminio	300			
102012022090900	11263588	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6993307	8.9656923	2	Aluminio	300			
102012022090900	11263657	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6851474	8.9549335	2	Aluminio	300			
102012021060161	11249968	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6924867	8.9053437	4	ACSR	1/0 AWG			
201012023120094	11260893	LineaATMT	4.16	0 Aerea Convencional	A	35	-80.5615161	8.2404276	4	ACSR	1/0 AWG			
201012023060011	11258950	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.5732019	8.6203211	4	ACSR	1/0 AWG			
201012023011072	11272155	LineaATMT	13.2	0 Aerea Convencional	C	56	-80.4288653	8.6013591	4	ACSR	1/0 AWG			
201012023040742	11270262	LineaATMT	34.5	0 Aerea Convencional	C	53	-80.7939234	8.293073	4	ACSR	1/0 AWG			
201012023081001	11269805	LineaATMT	13.2	0 Aerea Convencional	C	80	-80.5327091	8.6369913	4	ACSR	1/0 AWG			
102012021060872	11248165	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.78624	8.8639297	4	ACSR	1/0 AWG			
202012022010235	11251429	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.705734	8.9600787	4	ACSR	1/0 AWG			
201012023060011	11258908	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.5552004	8.6098077	4	ACSR	1/0 AWG			
102012022090900	11263659	LineaATMT	34.5	0 Aerea Compacta	ABC	29	-79.6844221	8.9550194	2	Aluminio	300			
202012021090420	11246633	LineaATMT	13.2	0 Aerea Convencional	ABC	30	-79.7819059	8.8929275	4	ACSR	1/0 AWG			
201012023060782	11259119	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.2677553	8.4984154	4	ACSR	1/0 AWG			
2010202201010342	11270601	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0930815	8.1701648	2	Aluminio	1/0 AWG			
2010202201010342	11270618	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.100206	8.1748961	2	Aluminio	1/0 AWG			
202022024060470	11270061	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-80.1681795	7.6318547	4	ACSR	1/0 AWG			
201012022081281	11269383	LineaATMT	13.2	0 Aerea Convencional	C	56	-80.4951681	8.6032844	4	ACSR	1/0 AWG			
102012024070433	11269791	LineaATMT	34.5	0 Aerea Convencional	C	20	-79.7947529	8.909667	4	ACSR	1/0 AWG			
201022023010204	11255461	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-80.9659212	8.1087238	4	ACSR	1/0 AWG			
102012022110911	11252846	LineaATMT	13.2	0 Aerea Convencional	A	15	-79.7439349	8.9429611	4	ACSR	1/0 AWG			
201022022020156	11246258	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.8961127	8.1095381	4	ACSR	1/0 AWG			
2010202201010119	11264307	LineaATMT	34.5	0 Aerea Convencional	C	96	-80.8476116	8.2248752	4	ACSR	1/0 AWG			
201022021010342	11270764	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.1678615	8.1949212	2	Aluminio	1/0 AWG			
102012023100418	11266520	LineaATMT	34.5	0 Aerea Compacta	ABC	24.4	-79.7814292	8.910413	5	Aluminio	300			
201022021010129	11259393	LineaATMT	34.5	0 Aerea Convencional	A	38	-81.030401	8.2939141	4	ACSR	1/0 AWG			
201012021010344	11263411	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2451238	8.402658	1	Aluminio	300			
202022024080518	11270281	LineaATMT	13.2	0 Aerea Convencional	C	24	-80.2470048	7.7704943	17	ACSR	1/0 AWG			
202022022031273	11245617	LineaATMT	34.5	0 Aerea Convencional	C	59	-80.5354361	7.7435531	4	ACSR	1/0 AWG			
201022021010342	11270359	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0296977	8.1373958	2	Aluminio	300			
201022023061034	11259735	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9370304	7.5439307	4	ACSR	1/0 AWG			
202012023110048	11263998	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.4734061	7.9550402	4	ACSR	1/0 AWG			
201012022030418	11247798	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.3410622	8.4686388	4	ACSR	1/0 AWG			
2010120230101068	11264531	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.9203165	7.8735411	4	ACSR	1/0 AWG			
201022023061034	11259738	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9369692	7.5426525	4	ACSR	1/0 AWG			
201022021010342	11270815	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.1943556	8.2027206	2	Aluminio	1/0 AWG			
102012022090900	11263511	LineaATMT	34.5	0 Aerea Compacta	ABC	23	-79.6943278	8.9800373	2	Aluminio	300			
201022021110197	11249146	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.9617605	7.9218442	4	ACSR	1/0 AWG			
201012021010344	11263312	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2012953	8.3854069	1	Aluminio	300			
201012024021068	11266386	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.5504006	8.229886	4	ACSR	1/0 AWG			
201022021010129	11259403	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0317306	8.2911585	4	ACSR	1/0 AWG			
201022023030705	11270953	LineaATMT	34.5	0 Aerea Convencional	C	68	-81.0935139	8.337465	4	ACSR	1/0 AWG			
102012024010034	11268190	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7934892	8.8328742	4	ACSR	1/0 AWG			
201022021010342	11270538	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.0625175	8.159589	2	Aluminio	1/0 AWG			
101012023060009	11266245	LineaATMT	13.2	0 Subterranea	ABC	20	-79.5377195	8.9540623	7	Aluminio	1/0 AWG			
102012019110802	11251156	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.7900903	9.0256491	4	ACSR	1/0 AWG			
102012025050987	11268551	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5777614	8.9460459	2	Aluminio	300			
102012021061120	11261643	LineaATMT	34.5	0 Aerea Compacta	ABC	58.7	-79.6378838	8.9536923	2	Aluminio	300			





102012024010795	11267643	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-79.7617099	8.9230078	4	ACSR	1/0 AWG
201022021010342	11270629	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.1054212	8.1784236	2	Aluminio	1/0 AWG
102012021061120	11263865	LineaATMT	34.5	0 Aerea Compacta	ABC	51.8	-79.6161979	8.9571565	2	Aluminio	300
102012023100646	11260757	LineaATMT	13.2	0 Aerea Convencional	B	33	-79.7917151	8.8487602	4	ACSR	1/0 AWG
2010120231010344	11263333	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1987314	8.3852554	1	Aluminio	300
201012022040016	11256472	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.2370689	8.490883	4	ACSR	1/0 AWG
202012023101026	11261913	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.766217	7.6724669	4	ACSR	1/0 AWG
201022024040560	11268781	LineaATMT	34.5	0 Aerea Convencional	C	81	-81.002689	8.1123422	4	ACSR	1/0 AWG
201022021010342	11270760	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.16551	8.1939978	2	Aluminio	1/0 AWG
201022023061034	11259746	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9366184	7.5407518	4	ACSR	1/0 AWG
102012023100660	11260935	LineaATMT	13.2	0 Aerea Convencional	B	35	-79.7390063	8.8607991	4	ACSR	1/0 AWG
201012024041173	11268234	LineaATMT	13.2	0 Aerea Convencional	B	68	-80.1669593	8.4772948	4	ACSR	1/0 AWG
201022021010342	11270353	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.0287511	8.134706	2	Aluminio	300
102012022020964	11268971	LineaATMT	13.2	0 Aerea Convencional	C	25	-79.7973982	8.884997	4	ACSR	1/0 AWG
102012025050987	11268540	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.576712	8.9501473	2	Aluminio	300
102012025050987	11268513	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.5805486	8.9564737	2	Aluminio	300
201022023030705	11270912	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0795651	8.3435495	4	ACSR	1/0 AWG
202012023110526	11262016	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.758654	7.6901441	4	ACSR	1/0 AWG
201012023040742	11270255	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.7977348	8.2918205	4	ACSR	1/0 AWG
102012021110746	11253182	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.8787484	8.8582873	4	ACSR	1/0 AWG
201012023101068	11264561	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9236624	7.875727	4	ACSR	1/0 AWG
202022021010233	11245945	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.4524259	7.6772342	4	ACSR	1/0 AWG
201022022081283	11254847	LineaATMT	34.5	0 Aerea Convencional	A	35	-81.3750481	7.9185585	4	ACSR	1/0 AWG
101012023020315	11255639	LineaATMT	13.2	0 Subterranea	ABC	31	-79.5263786	8.9762514	7	Aluminio	380
201012021010125	11249400	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.192187	8.5891873	4	ACSR	1/0 AWG
102012022120605	11254281	LineaATMT	34.5	0 Aerea Convencional	B	42	-79.8095759	8.9204096	4	ACSR	1/0 AWG
201022021010342	11270506	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0465422	8.1552313	2	Aluminio	1/0 AWG
102012024020390	11268630	LineaATMT	13.2	0 Aerea Convencional	AB	40	-79.7372333	8.9484825	4	ACSR	1/0 AWG
201022023030705	11270972	LineaATMT	34.5	0 Aerea Convencional	C	94	-81.1007328	8.3344988	4	ACSR	1/0 AWG
201022024080887	11272264	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.9885134	7.9554306	4	ACSR	1/0 AWG
202012023080509	11264360	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.4216565	7.9242153	4	ACSR	1/0 AWG
201022023061034	11259709	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.9405159	7.5458805	4	ACSR	1/0 AWG
201022023030705	11270894	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.0735194	8.3448201	4	ACSR	1/0 AWG
102012022090900	11263688	LineaATMT	34.5	0 Aerea Compacta	ABC	54	-79.6752146	8.9540925	2	Aluminio	300
101012023020315	11264971	LineaATMT	13.2	0 Subterranea	ABC	31	-79.5262772	8.9772985	7	Aluminio	380
201012021010344	11263402	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2330602	8.3974183	1	Aluminio	300
202012023101026	11261908	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.7641306	7.6717607	4	ACSR	1/0 AWG
202022023050758	11260243	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.2629858	7.4445145	4	ACSR	1/0 AWG
201022021010342	11270626	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.1039549	8.177374	2	Aluminio	1/0 AWG
202022023100465	11265651	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.2454058	7.6689361	4	ACSR	1/0 AWG
201012023101068	11264519	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.9179342	7.874106	4	ACSR	1/0 AWG
201022020021093	11269566	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.3681387	8.2868766	4	ACSR	1/0 AWG
201022023061034	11259704	LineaATMT	34.5	0 Aerea Convencional	B	53	-80.9405145	7.5470246	4	ACSR	1/0 AWG
202022021110493	11242309	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.2713756	7.838422	4	ACSR	1/0 AWG
201012023081001	11269795	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.526579	8.6363768	4	ACSR	1/0 AWG
201022020021093	11269565	LineaATMT	34.5	0 Aerea Convencional	C	48	-81.3674635	8.2864723	4	ACSR	1/0 AWG
201022021010342	11270423	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0145041	8.1398182	2	Aluminio	300
201012024041173	11268206	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.160887	8.4823148	4	ACSR	1/0 AWG
102012022020163	11251056	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0729464	8.4232658	4	ACSR	1/0 AWG
102012023051042	11258623	LineaATMT	34.5	0 Aerea Convencional	A	23	-79.8188619	8.8292364	4	ACSR	1/0 AWG





102012022090900	11263677	LineaATMT	34.5	0 Aerea Compacta	ABC	64	-79.6789338	8.9557733	2	Aluminio	300			
201012021010344	11263265	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1782564	8.3840938	1	Aluminio	300			
201022021010342	11270447	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.004029	8.1351998	2	Aluminio	300			
202012023110527	11262082	LineaATMT	13.2	0 Aerea Convencional	A	67	-80.7485466	7.6566714	4	ACSR	1/0 AWG			
202022024100898	11271927	LineaATMT	13.2	0 Aerea Convencional	B	25	-80.2428145	7.6699503	4	ACSR	1/0 AWG			
201012021010344	11263280	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1785902	8.3841449	1	Aluminio	300			
102012024030758	11269069	LineaATMT	34.5	0 Aerea Convencional	A	35	-79.6938199	8.9451525	4	ACSR	1/0 AWG			
102012023020019	11259569	LineaATMT	13.2	0 Subterranea	ABC	45	-79.8681824	8.801075	7	Aluminio	4/0 AWG			
201022021010342	11270717	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.145386	8.1923349	2	Aluminio	1/0 AWG			
102012025050987	11268547	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.5776131	8.9476221	2	Aluminio	300			
201022021010129	11259397	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0313885	8.292967	4	ACSR	1/0 AWG			
102012022090900	11263671	LineaATMT	34.5	0 Aerea Compacta	ABC	60	-79.6818641	8.9552173	2	Aluminio	300			
202012023110527	11262055	LineaATMT	13.2	0 Aerea Convencional	A	94	-80.7510811	7.6672083	4	ACSR	1/0 AWG			
202022024060470	11270008	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-80.1368832	7.6433865	4	ACSR	1/0 AWG			
20201202101026	11261977	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7832838	7.6725318	4	ACSR	1/0 AWG			
201022023061034	11259726	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9393548	7.5448231	4	ACSR	1/0 AWG			
201022023061034	11259697	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.943232	7.5469274	4	ACSR	1/0 AWG			
201022024060377	11269052	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.9192458	8.0327603	4	ACSR	1/0 AWG			
201022023030705	11270895	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0739693	8.3453068	4	ACSR	1/0 AWG			
102012022070626	11255411	LineaATMT	13.2	0 Aerea Convencional	B	30.2	-79.7021383	8.9743658	4	Aluminio	1/0 AWG			
201012023040742	11270238	LineaATMT	34.5	0 Aerea Convencional	C	77	-80.8057112	8.2907587	4	ACSR	1/0 AWG			
202022024060470	11270002	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1333002	7.6438587	4	ACSR	1/0 AWG			
201022021120204	11250009	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-80.8957776	8.0810235	6	ACSR	150			
102012022040235	11251427	LineaATMT	13.2	0 Aerea Convencional	A	26	-79.7052443	8.9602754	4	ACSR	1/0 AWG			
102012022111037	11252256	LineaATMT	34.5	0 Aerea Convencional	A	18	-79.6958851	8.9463079	4	ACSR	1/0 AWG			
201012022110053	11251324	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.216278	8.5740346	4	ACSR	1/0 AWG			
102012025050987	11268548	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5776673	8.9472044	2	Aluminio	300			
201012022081027	11260457	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.637	8.2958475	4	ACSR	1/0 AWG			
202022024090154	11270198	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-80.0233491	7.5294826	4	ACSR	1/0 AWG			
201022023030862	11259237	LineaATMT	34.5	0 Aerea Convencional	A	47	-80.890575	8.0693406	4	ACSR	1/0 AWG			
102012023080531	11260483	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.7922296	8.8560029	4	ACSR	1/0 AWG			
202012023101026	11261904	LineaATMT	13.2	0 Aerea Convencional	A	79	-80.762442	7.6719001	4	ACSR	1/0 AWG			
201012022080775	11255969	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.1884991	8.4432708	4	ACSR	1/0 AWG			
202022023050758	11260242	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.2626755	7.4447922	4	ACSR	1/0 AWG			
201022022080442	11271573	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3223028	8.2219187	4	ACSR	1/0 AWG			
201022021010342	11270822	LineaATMT	34.5	0 Aerea Convencional	ABC	45	-81.1950567	8.2026134	2	Aluminio	1/0 AWG			
201012023060011	11258903	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.5548853	8.6068159	4	ACSR	1/0 AWG			
202012023110526	11261992	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7541081	7.6867468	4	ACSR	1/0 AWG			
201022020021093	11269615	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3816705	8.2997292	4	ACSR	1/0 AWG			
201012022100323	11257697	LineaATMT	34.5	0 Aerea Convencional	A	38	-80.8083121	8.3289376	4	ACSR	1/0 AWG			
201022022080028	11251215	LineaATMT	13.2	0 Aerea Convencional	A	45	-81.3281095	8.2140773	4	ACSR	1/0 AWG			
201012021010344	11263269	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1772257	8.3842634	1	Aluminio	300			
202012023110527	11262088	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7502377	7.6563002	4	ACSR	1/0 AWG			
202022023020185	11259922	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.5053057	7.8166768	4	ACSR	1/0 AWG			
201022024030935	11268375	LineaATMT	34.5	0 Aerea Convencional	C	25	-80.9531771	8.1235405	4	ACSR	1/0 AWG			
201012021090304	11252510	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8129397	8.3294752	4	ACSR	1/0 AWG			
102012022090900	11263664	LineaATMT	34.5	0 Aerea Compacta	ABC	21	-79.6827675	8.955595	2	Aluminio	300			
102012023010912	11258113	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8568259	8.902021	4	ACSR	1/0 AWG			
202022024060470	11269983	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.123054	7.6488383	4	ACSR	1/0 AWG			
201022023030705	11270915	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0803626	8.343125	4	ACSR	1/0 AWG			



201022021010342	11270675	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.1314034	8.1885946	2	Aluminio	1/0 AWG				
201012023080916	11259010	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.3495633	8.5135227	4	ACSR	1/0 AWG				
102012022060460	11254543	LineaATMT	13.2	0 Aerea Convencional	A	91	-79.9332688	8.5338852	4	ACSR	1/0 AWG				
202012024050639	11269039	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.4231916	7.9465949	4	ACSR	1/0 AWG				
201012023101068	11264550	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9236325	7.8740795	4	ACSR	1/0 AWG				
101012022050773	11251388	LineaATMT	13.2	0 Subterranea	ABC	100	-79.517363	8.9801517	7	Aluminio	4/0 AWG				
202012023101026	11261949	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.7741879	7.6747399	4	ACSR	1/0 AWG				
102012024030088	11266605	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.7923225	8.8615662	9	Aluminio	1/0 AWG				
202022023050788	11260092	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.363891	7.8049633	4	ACSR	1/0 AWG				
201012022081281	11269365	LineaATMT	13.2	0 Aerea Convencional	C	36	-80.4975001	8.5970672	4	ACSR	1/0 AWG				
201012022081281	11269371	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.4963059	8.5987948	4	ACSR	1/0 AWG				
201022023080609	11267974	LineaATMT	34.5	0 Subterranea	B	176	-80.9160135	7.4153552	7	Aluminio	1/0 AWG				
201022024080887	11272212	LineaATMT	34.5	0 Aerea Convencional	A	98	-80.9654689	7.9518055	4	ACSR	1/0 AWG				
102012022090816	11251342	LineaATMT	34.5	0 Subterranea	ABC	47	-79.6735165	8.8955961	7	Aluminio	4/0 AWG				
202022022010233	11245938	LineaATMT	34.5	0 Aerea Convencional	C	49	-80.4494999	7.6775256	4	ACSR	1/0 AWG				
2010220220021093	11269601	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.3787625	8.2955426	4	ACSR	1/0 AWG				
202012024010286	11264568	LineaATMT	13.2	0 Aerea Convencional	B	95	-80.577342	7.7545379	4	ACSR	1/0 AWG				
102012022110022	11251487	LineaATMT	34.5	0 Aerea Convencional	A	19	-79.819083	8.827526	4	ACSR	1/0 AWG				
201022023030705	11270968	LineaATMT	34.5	0 Aerea Convencional	C	71	-81.0988319	8.3354568	4	ACSR	1/0 AWG				
102012025050987	11268527	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.5771189	8.9534881	2	Aluminio	300				
201022022010342	11270674	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-81.1308814	8.1887713	2	Aluminio	1/0 AWG				
102012022081281	11264240	LineaATMT	13.2	0 Aerea Convencional	ABC	164	-79.7854392	8.8691887	4	ACSR	1/0 AWG				
202012024010286	11264487	LineaATMT	13.2	0 Aerea Convencional	B	70	-80.582044	7.7504645	4	ACSR	1/0 AWG				
202022024040535	11272088	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.0532682	7.6160171	4	ACSR	1/0 AWG				
102012024020041	11264239	LineaATMT	13.2	0 Aerea Convencional	ABC	165	-79.7853745	8.8694497	4	ACSR	1/0 AWG				
201012023011072	11272162	LineaATMT	13.2	0 Aerea Convencional	C	49	-80.4312859	8.6004068	4	ACSR	1/0 AWG				
102012022070315	11250993	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.0581905	8.6258181	4	ACSR	1/0 AWG				
201022022010342	11270672	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.1298545	8.1889786	2	Aluminio	1/0 AWG				
201012022110052	11250823	LineaATMT	13.2	0 Aerea Convencional	A	57	-80.3031441	8.5523576	4	ACSR	1/0 AWG				
202022023050788	11260091	LineaATMT	13.2	0 Aerea Convencional	A	70	-80.3638059	7.8052318	4	ACSR	1/0 AWG				
201022024080887	11272238	LineaATMT	34.5	0 Aerea Convencional	A	91	-80.9761623	7.9594297	4	ACSR	1/0 AWG				
202012024010806	11265263	LineaATMT	13.2	0 Aerea Convencional	C	70	-80.6110134	7.7457565	4	ACSR	1/0 AWG				
201012024060381	11272600	LineaATMT	2.4	0 Aerea Convencional	B	48	-80.5359086	8.2355553	4	ACSR	1/0 AWG				
201012024021068	11266385	LineaATMT	2.4	0 Aerea Convencional	A	44	-80.5501605	8.2302154	4	ACSR	1/0 AWG				
102012021061120	11263851	LineaATMT	34.5	0 Aerea Compacta	ABC	61.8	-79.6199631	8.9567386	2	Aluminio	300				
201022021010342	11270814	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1937765	8.2028225	2	Aluminio	1/0 AWG				
202022024040535	11272079	LineaATMT	34.5	0 Aerea Convencional	A	29	-80.0519374	7.6107464	4	ACSR	1/0 AWG				
102012022090900	11263676	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.679368	8.9555509	2	Aluminio	300				
201022021010342	11270785	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-81.1804719	8.1998927	2	Aluminio	1/0 AWG				
102012022070315	11251009	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0618549	8.632363	4	ACSR	1/0 AWG				
102012023070520	11265319	LineaATMT	13.2	0 Aerea Convencional	C	42.5	-79.8022604	8.8239474	4	ACSR	1/0 AWG				
201022023030705	11270961	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0958057	8.3366842	4	ACSR	1/0 AWG				
201012021010344	11263297	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1825076	8.3843433	1	Aluminio	300				
201022022080442	11271579	LineaATMT	34.5	0 Aerea Convencional	A	70	-81.3205101	8.225356	4	ACSR	1/0 AWG				
101012024060913	11268804	LineaATMT	13.2	0 Aerea Convencional	ABC	75	-79.5054134	9.0061783	4	ACSR	1/0 AWG				
201022023030705	11270881	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.0670685	8.3458386	4	ACSR	1/0 AWG				
102012023070385	11256757	LineaATMT	34.5	0 Aerea Convencional	ABC	144	-79.7172135	8.9123607	4	ACSR	1/0 AWG				
201022023090542	11264994	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.8552933	8.0214809	4	ACSR	1/0 AWG				
201022022080442	11271571	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3228236	8.2214142	4	ACSR	1/0 AWG				
201022021010342	11270568	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0792485	8.1630562	2	Aluminio	1/0 AWG				





201022021120620	11252807	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9513568	7.9591526	4	ACSR	1/0 AWG		
201012024041173	11268245	LineaATMT	13.2	0 Aerea Convencional	B	51	-80.1669137	8.4809998	4	ACSR	1/0 AWG		
201022021010342	11272188	LineaATMT	34.5	0 Aerea Convencional	C	20	-81.1959298	8.2025583	2	Aluminio	1/0 AWG		
201022024010628	11266037	LineaATMT	34.5	0 Aerea Convencional	B	31	-80.9408687	8.0569156	4	ACSR	1/0 AWG		
202012024010286	11264525	LineaATMT	13.2	0 Aerea Convencional	B	59	-80.5755004	7.7540725	4	ACSR	1/0 AWG		
102012023041198	11264010	LineaATMT	34.5	0 Subterranea	C	135	-79.7900455	8.5760574	7	Aluminio	1/0 AWG		
201012023060011	11258947	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.5720519	8.6213519	4	ACSR	1/0 AWG		
201012024031055	11272271	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.3681487	8.4944134	4	ACSR	1/0 AWG		
201012024021068	11266390	LineaATMT	2.4	0 Aerea Convencional	A	45	-80.5505356	8.230808	4	ACSR	1/0 AWG		
202012024010806	11265268	LineaATMT	13.2	0 Aerea Convencional	C	70	-80.6091933	7.7463003	4	ACSR	1/0 AWG		
102012022090900	11263700	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.6719018	8.9513853	2	Aluminio	300		
102012023120772	11264764	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.6805667	8.9345522	4	ACSR	1/0 AWG		
2010120221010125	11249376	LineaATMT	13.2	0 Aerea Convencional	A	32.8	-80.1842761	8.5882635	4	ACSR	1/0 AWG		
102012022080128	11249788	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.8056191	8.8247199	4	ACSR	1/0 AWG		
201022024108087	11272226	LineaATMT	34.5	0 Aerea Convencional	A	103	-80.9699697	7.958224	4	ACSR	1/0 AWG		
201022023061311	11258992	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.7105334	7.9853196	4	ACSR	1/0 AWG		
202022024060470	11269982	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1223461	7.6490932	4	ACSR	1/0 AWG		
201012022081027	11260454	LineaATMT	34.5	0 Aerea Convencional	B	58	-80.6384193	8.2952039	4	ACSR	1/0 AWG		
201012022090406	11255725	LineaATMT	13.2	0 Aerea Convencional	C	48	-80.1963702	8.5440742	4	ACSR	1/0 AWG		
2020120231010526	11261856	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.7536673	7.6715899	4	ACSR	1/0 AWG		
102012021100284	11253940	LineaATMT	13.2	0 Aerea Convencional	AC	50	-79.8061541	8.8624809	4	ACSR	1/0 AWG		
102012021061120	11263830	LineaATMT	34.5	0 Aerea Compacta	ABC	45.4	-79.6263381	8.9545536	2	Aluminio	300		
202022021010233	11245972	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.4624843	7.676954	4	ACSR	1/0 AWG		
201012021010344	11263353	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2185142	8.3893496	1	Aluminio	300		
102012023081237	11261263	LineaATMT	12	0 Subterranea	AB	207	-79.5897055	8.8998294	7	Aluminio	4/0 AWG		
201012022100323	11257710	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8081978	8.3282066	4	ACSR	1/0 AWG		
201022023030705	11270901	LineaATMT	34.5	0 Aerea Convencional	C	58	-81.0752142	8.3460336	4	ACSR	1/0 AWG		
201022024010639	11266630	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.9739089	8.0802185	4	ACSR	1/0 AWG		
202022023120915	11264699	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.3570419	7.3270073	4	ACSR	1/0 AWG		
201012021010344	11263361	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2208578	8.3903294	1	Aluminio	300		
201012021010344	11263241	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1654318	8.3804525	1	Aluminio	300		
102012022070330	11268704	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.08128	8.5650259	4	ACSR	1/0 AWG		
201022022090600	11265603	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.717923	8.2925703	4	ACSR	1/0 AWG		
201022023030705	11270891	LineaATMT	34.5	0 Aerea Convencional	C	66	-81.0715974	8.3437557	4	ACSR	1/0 AWG		
201012023101068	11264436	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.8966235	7.8762748	4	ACSR	1/0 AWG		
202022023061172	11271915	LineaATMT	34.5	0 Aerea Convencional	C	2	-80.179976	7.4201911	4	ACSR	1/0 AWG		
201022021010342	11270638	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-81.110537	8.1812798	2	Aluminio	1/0 AWG		
102012023041052	11261099	LineaATMT	13.2	0 Aerea Convencional	C	29	-79.8026321	8.8250844	4	ACSR	1/0 AWG		
201022021010342	11270500	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.0443851	8.1537225	2	Aluminio	1/0 AWG		
102012022090900	11263538	LineaATMT	34.5	0 Aerea Compacta	ABC	51	-79.6992048	8.9735628	2	Aluminio	300		
201022024010628	11266033	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9404791	8.056771	4	ACSR	1/0 AWG		
201022021010342	11270397	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.0302149	8.1449446	2	Aluminio	300		
201012021010344	11263476	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-80.2527027	8.4002862	1	Aluminio	300		
201012022081027	11260465	LineaATMT	34.5	0 Aerea Convencional	B	53	-80.6347311	8.2981494	4	ACSR	1/0 AWG		
101012023020315	11256708	LineaATMT	13.2	0 Subterranea	ABC	379	-79.5237362	8.9776159	7	Aluminio	380		
201012024010866	11271803	LineaATMT	34.5	0 Subterranea	ABC	25	-80.3586913	8.4896639	7	Aluminio	4/0 AWG		
102012023111053	11264411	LineaATMT	34.5	0 Aerea Convencional	B	25	-79.6631882	8.9627225	4	ACSR	1/0 AWG		
201022021010129	11259351	LineaATMT	34.5	0 Aerea Convencional	A	23	-81.0241456	8.3033245	4	ACSR	1/0 AWG		
201022021010111	11248284	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.8744075	8.0538958	4	ACSR	1/0 AWG		
201022021010342	11270774	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-81.1738108	8.1972487	2	Aluminio	1/0 AWG		





102012022070330	11268699	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0816097	8.5627867	4	ACSR	1/0 AWG
201022021010129	11259385	LineaATMT	34.5	0 Aerea Convencional	A	33	-81.0289434	8.2963911	4	ACSR	1/0 AWG
102012021060161	11249974	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6957565	8.9054497	4	ACSR	1/0 AWG
102012021061120	11261648	LineaATMT	34.5	0 Aerea Compacta	ABC	21.8	-79.6359689	8.9527942	2	Aluminio	300
201022021010342	11271180	LineaATMT	34.5	0 Aerea Convencional	B	10	-81.1839008	8.2011266	2	Aluminio	1/0 AWG
102012022090971	11251461	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.8190014	8.8265964	4	ACSR	1/0 AWG
201022021010129	11259371	LineaATMT	34.5	0 Aerea Convencional	A	21	-81.0266341	8.3002916	4	ACSR	1/0 AWG
102012023030138	11255631	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.749519	8.8982031	4	ACSR	1/0 AWG
202012023110527	11262049	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.7529969	7.6690815	4	ACSR	1/0 AWG
201012023120094	11260902	LineaATMT	4.16	0 Aerea Convencional	A	41	-80.5626426	8.2397623	4	ACSR	1/0 AWG
201012021010344	11263441	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2480904	8.4019682	1	Aluminio	300
202012023110527	11262056	LineaATMT	13.2	0 Aerea Convencional	A	87	-80.7503857	7.6667024	4	ACSR	1/0 AWG
102012024010795	11267630	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-79.7605385	8.9247806	4	ACSR	1/0 AWG
201012021090304	11252512	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.8120866	8.3295198	4	ACSR	1/0 AWG
102012023070486	11259077	LineaATMT	13.2	0 Aerea Convencional	A	27	-80.3029525	8.5406903	4	ACSR	1/0 AWG
201012023060011	11259047	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-80.5715622	8.6212199	4	ACSR	1/0 AWG
201022021010129	11259367	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0261868	8.3016484	4	ACSR	1/0 AWG
102012023061163	11268342	LineaATMT	12	0 Subterranea	BC	5	-79.5850809	8.9287899	7	Aluminio	4/0 AWG
201022023030705	11270935	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0838941	8.3392639	4	ACSR	1/0 AWG
201022022090060	11265608	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.7164405	8.2942968	4	ACSR	1/0 AWG
201022021110197	11249149	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.9605238	7.9220825	4	ACSR	1/0 AWG
202012023101026	11261914	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.7666146	7.6727444	4	ACSR	1/0 AWG
102012022090900	11263564	LineaATMT	34.5	0 Aerea Compacta	ABC	43	-79.7017145	8.9702622	2	Aluminio	300
202012023110458	11261034	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3878403	7.9311001	4	ACSR	1/0 AWG
201012022100323	11257700	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8071206	8.3287952	4	ACSR	1/0 AWG
201022024040560	11268789	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.0006601	8.1123169	4	ACSR	1/0 AWG
102012023031067	11267943	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.0003101	8.5290349	4	ACSR	1/0 AWG
201022023070909	11259152	LineaATMT	34.5	0 Aerea Convencional	A	27	-81.0261031	8.12744	4	ACSR	1/0 AWG
201012021010125	11249402	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1926658	8.5890841	4	ACSR	1/0 AWG
201022021010342	11270747	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.1584362	8.1936549	2	Aluminio	1/0 AWG
202022024060470	11270057	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1655854	7.6327377	4	ACSR	1/0 AWG
201012023060011	11258916	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.559249	8.6136919	4	ACSR	1/0 AWG
201012021090304	11256477	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8103248	8.3295057	4	ACSR	1/0 AWG
102012022070315	11251014	LineaATMT	13.2	0 Aerea Convencional	B	38	-80.0620943	8.6331319	4	ACSR	1/0 AWG
201012022080775	11255951	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.1844462	8.446016	4	ACSR	1/0 AWG
201022023050493	11261283	LineaATMT	13.2	0 Aerea Convencional	A	61	-81.2402064	8.193176	4	ACSR	1/0 AWG
201012021010344	11263317	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1897574	8.385131	1	Aluminio	300
201012023101068	11264551	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.9240949	7.8740796	4	ACSR	1/0 AWG
201012023101068	11264435	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.8963036	7.8765563	4	ACSR	1/0 AWG
201012024030078	11268360	LineaATMT	34.5	0 Aerea Convencional	C	80	-80.5473124	8.4878498	4	ACSR	1/0 AWG
202022024060470	11270068	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1689465	7.6338776	4	ACSR	1/0 AWG
102012022090900	11263558	LineaATMT	34.5	0 Aerea Compacta	ABC	26	-79.7006385	8.9718497	2	Aluminio	300
202012023101026	11261943	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.7718312	7.6749902	4	ACSR	1/0 AWG
102012023050291	11259107	LineaATMT	34.5	0 Aerea Convencional	B	13	-79.7483789	8.8567969	4	ACSR	1/0 AWG
102012022020163	11251061	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0715136	8.4225171	4	ACSR	1/0 AWG
202012023051012	11260588	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.451806	7.9796433	4	ACSR	1/0 AWG
102012022110395	11254137	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.7944796	8.9007751	4	ACSR	1/0 AWG
201022023030862	11259229	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.8884036	8.0699432	4	ACSR	1/0 AWG
202012023101026	11261938	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7704968	7.6749646	4	ACSR	1/0 AWG
201012024041173	11268232	LineaATMT	13.2	0 Aerea Convencional	B	91	-80.1657364	8.4776599	4	ACSR	1/0 AWG





102012021061120	11263844	LineaATMT	34.5	0 Aerea Compacta	ABC	42.1	-79.6228211	8.9549273	2	Aluminio	300				
102012019110802	11251153	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.7897752	9.0259744	4	ACSR	1/0 AWG				
201012022110052	11250804	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.3031019	8.5539717	4	ACSR	1/0 AWG				
201022022080442	11271574	LineaATMT	34.5	0 Aerea Convencional	A	55	-81.3219086	8.2225264	4	ACSR	1/0 AWG				
102012023080426	11260716	LineaATMT	13.2	0 Aerea Convencional	A	37	-79.7098067	8.9596091	4	ACSR	1/0 AWG				
201012023060011	11258951	LineaATMT	34.5	0 Aerea Convencional	ABC	96	-80.5738055	8.6206253	4	ACSR	1/0 AWG				
201012023091002	11260632	LineaATMT	13.2	0 Aerea Convencional	ABC	31	-80.419651	8.5308678	4	ACSR	1/0 AWG				
102012021060161	11249975	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6960103	8.9057384	4	ACSR	1/0 AWG				
201012023101068	11264416	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.8882644	7.876674	4	ACSR	1/0 AWG				
101012021110847	11241964	LineaATMT	4.16	0 Subterranea	ABC	29.3	-79.5658522	8.9820724	7	Aluminio	4/0 AWG				
201022022080442	11271606	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.3194868	8.2333399	2	Aluminio	1/0 AWG				
2010220221010119	11264254	LineaATMT	34.5	0 Aerea Convencional	C	90	-80.8444133	8.233529	4	ACSR	1/0 AWG				
102012022090900	11263698	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.6722879	8.9519386	2	Aluminio	300				
102012022050461	11272518	LineaATMT	34.5	0 Aerea Convencional	B	35	-79.875042	8.664006	4	ACSR	1/0 AWG				
202022023120915	11264700	LineaATMT	34.5	0 Aerea Convencional	B	64	-80.3568624	7.3270071	4	ACSR	1/0 AWG				
101012024060364	11267101	LineaATMT	34.5	0 Subterranea	ABC	123	-79.7693358	8.8660817	7	Aluminio	4/0 AWG				
202022024100898	11271925	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.2435117	7.6703834	4	ACSR	1/0 AWG				
201022023050493	11261286	LineaATMT	13.2	0 Aerea Convencional	A	72	-81.2391516	8.1923343	4	ACSR	1/0 AWG				
201022022110197	11249138	LineaATMT	34.5	0 Aerea Convencional	A	33	-80.9630014	7.9214927	4	ACSR	1/0 AWG				
2010220221010129	11259405	LineaATMT	34.5	0 Aerea Convencional	A	37	-81.0316246	8.2903816	4	ACSR	1/0 AWG				
2010220221010129	11259414	LineaATMT	34.5	0 Aerea Convencional	A	30	-81.0306424	8.287956	4	ACSR	1/0 AWG				
201022024030935	11268370	LineaATMT	34.5	0 Aerea Convencional	C	18	-80.9532041	8.1244975	4	ACSR	1/0 AWG				
202012024010286	11264538	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.5720034	7.7538247	4	ACSR	1/0 AWG				
102012021061120	11263847	LineaATMT	34.5	0 Aerea Compacta	ABC	46.5	-79.621524	8.9557757	2	Aluminio	300				
202012022090816	11251345	LineaATMT	34.5	0 Subterranea	A	12	-79.6734212	8.8965072	7	Aluminio	1/0 AWG				
201022021010342	11270541	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-81.0643857	8.1599787	2	Aluminio	1/0 AWG				
201022021010342	11270776	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.1749419	8.1977654	2	Aluminio	1/0 AWG				
201022021010342	11270657	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1212706	8.1863181	2	Aluminio	1/0 AWG				
102012023061163	11268341	LineaATMT	12	0 Subterranea	ABC	92	-79.58529	8.9288476	7	Aluminio	4/0 AWG				
101012023050377	11260886	LineaATMT	12	0 Aerea Convencional	ABC	300	-79.5800258	9.0205363	4	ACSR	1/0 AWG				
2010120221010344	11263427	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2394004	8.4007061	1	Aluminio	300				
102012024031026	11266937	LineaATMT	13.2	0 Aerea Convencional	ABC	44	-79.7824111	8.878889	12	Aluminio	150				
202022023071084	11259695	LineaATMT	13.2	0 Aerea Convencional	C	60	-80.5580532	7.8344698	4	ACSR	1/0 AWG				
102012024070433	11269790	LineaATMT	34.5	0 Aerea Convencional	C	20	-79.7948466	8.909261	4	ACSR	1/0 AWG				
201012023091002	11260631	LineaATMT	13.2	0 Aerea Convencional	ABC	46	-80.4192995	8.5310036	4	ACSR	1/0 AWG				
201012023120294	11264122	LineaATMT	34.5	0 Subterranea	ABC	85	-80.1689363	8.3424052	7	Aluminio	4/0 AWG				
202012023110526	11261869	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7535553	7.6762666	4	ACSR	1/0 AWG				
201012024021068	11266383	LineaATMT	2.4	0 Aerea Convencional	A	44	-80.5498577	8.2305954	4	ACSR	1/0 AWG				
102012021100882	11242532	LineaATMT	13.2	0 Aerea Convencional	A	2	-79.7463582	8.8995265	4	ACSR	1/0 AWG				
201012021090304	11252497	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.8190318	8.3280461	4	ACSR	1/0 AWG				
202022024100153	11272105	LineaATMT	34.5	0 Aerea Convencional	A	36	-80.1925287	7.437854	4	ACSR	1/0 AWG				
201022023050914	11259836	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.913894	8.1562526	4	ACSR	1/0 AWG				
202012023110526	11262017	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7589406	7.6903405	4	ACSR	1/0 AWG				
102012023020629	11256325	LineaATMT	13.2	0 Aerea Convencional	C	41	-79.8127391	8.9051897	4	ACSR	1/0 AWG				
102012023100660	11260936	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7387925	8.8610056	4	ACSR	1/0 AWG				
201012023120294	11264128	LineaATMT	34.5	0 Subterranea	ABC	64	-80.1693551	8.3411397	7	Aluminio	4/0 AWG				
201012023101068	11264509	LineaATMT	34.5	0 Aerea Convencional	B	58	-80.9151607	7.8738908	4	ACSR	1/0 AWG				
102012019110802	11251141	LineaATMT	13.2	0 Aerea Convencional	B	60	-79.7886988	9.025837	4	ACSR	1/0 AWG				
201022021010342	11270543	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.0655002	8.1602455	2	Aluminio	1/0 AWG				
102012022070315	11251019	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.0626268	8.6342203	4	ACSR	1/0 AWG				





201012022110051	11250835	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.233782	8.5694471 4	ACSR	1/0 AWG		
201012024040562	11267910	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.2137653	8.3932798 4	ACSR	1/0 AWG		
201012023101068	11264464	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9081011	7.8755255 4	ACSR	1/0 AWG		
201022020021093	11269598	LineaATMT	34.5	0 Aerea Convencional	C	43	-81.3783937	8.2946554 4	ACSR	1/0 AWG		
102012023070410	11259063	LineaATMT	13.2	0 Aerea Convencional	ABC	16	-79.7165095	8.9894242 4	ACSR	1/0 AWG		
202022024060470	11270023	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.1455994	7.6383304 4	ACSR	1/0 AWG		
102012023070095	11260411	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.797333	8.8510529 4	ACSR	1/0 AWG		
102012023050461	11258617	LineaATMT	34.5	0 Aerea Convencional	A	39	-79.8186711	8.8292358 4	ACSR	1/0 AWG		
101012020120542	11257991	LineaATMT	13.2	0 Subterranea	ABC	243	-79.5289782	8.9781899 7	Aluminio	380		
201012023110526	11261876	LineaATMT	13.2	0 Aerea Convencional	A	59	-80.752767	7.6783786 4	ACSR	1/0 AWG		
201012024021237	11269129	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.3818601	8.4998961 4	ACSR	1/0 AWG		
201022021010342	11270443	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0054857	8.1359112 2	Aluminio	300		
102012020010136	11259647	LineaATMT	13.2	0 Aerea Convencional	ABC	3500	-79.7956792	8.8738992 1	Aluminio	300		
201022020021093	11269608	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.3801556	8.2974121 4	ACSR	1/0 AWG		
201022021010342	11270394	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0286264	8.1448318 2	Aluminio	300		
201022021010342	11270665	LineaATMT	34.5	0 Aerea Convencional	ABC	75	-81.1260079	8.1878464 2	Aluminio	1/0 AWG		
202022023071084	11259693	LineaATMT	13.2	0 Aerea Convencional	C	45	-80.5573031	7.8338639 4	ACSR	1/0 AWG		
102012022090900	11263695	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.6732673	8.9524837 2	Aluminio	300		
201012021010344	11263450	LineaATMT	13.2	0 Aerea Convencional	ABC	47	-80.2579826	8.3994119 1	Aluminio	300		
102012023100641	11266008	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7162986	8.9798425 4	ACSR	1/0 AWG		
201012023100681	11263878	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.8680905	7.9415773 4	ACSR	1/0 AWG		
201012023060011	11258963	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.5796851	8.6207751 4	ACSR	1/0 AWG		
201022020021093	11269649	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.371898	8.2796992 4	ACSR	1/0 AWG		
10201202101061120	11261642	LineaATMT	34.5	0 Aerea Compacta	ABC	58.8	-79.6389352	8.9539733 2	Aluminio	300		
201012021010125	11249399	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.1920612	8.5891747 4	ACSR	1/0 AWG		
201012023060011	11258923	LineaATMT	34.5	0 Aerea Convencional	ABC	92	-80.5593259	8.6175841 4	ACSR	1/0 AWG		
201012023101068	11264546	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9224297	7.8739105 4	ACSR	1/0 AWG		
102012022070626	11255406	LineaATMT	13.2	0 Aerea Convencional	B	49	-79.702309	8.9739136 4	ACSR	1/0 AWG		
201022021010342	11270678	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1328223	8.1882714 2	Aluminio	1/0 AWG		
201012023101068	11264432	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8952199	7.8766606 4	ACSR	1/0 AWG		
201022022090060	11265530	LineaATMT	34.5	0 Aerea Convencional	A	41	-80.7215035	8.2890147 4	ACSR	1/0 AWG		
201022021010342	11270602	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.0936218	8.1704099 2	Aluminio	1/0 AWG		
202012023110527	11262057	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.74978	7.6663902 4	ACSR	1/0 AWG		
102012023040899	11259134	LineaATMT	12	0 Subterranea	ABC	60	-79.5891972	8.9005279 7	Aluminio	4/0 AWG		
201022023081193	11271052	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0503598	8.1402351 4	ACSR	1/0 AWG		
201022024040560	11268800	LineaATMT	34.5	0 Aerea Convencional	C	42	-81.0007008	8.1128793 4	ACSR	1/0 AWG		
201012023060011	11258907	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5548658	8.6093445 4	ACSR	1/0 AWG		
201022023061375	11266643	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.9752502	8.0796424 4	ACSR	1/0 AWG		
102012023101209	11264912	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.8358683	8.8536038 4	ACSR	1/0 AWG		
201012023110250	11260686	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.45195	7.9486367 4	ACSR	1/0 AWG		
201022023030705	11270911	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0794658	8.3439912 4	ACSR	1/0 AWG		
102012021110746	11253180	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-79.8782817	8.8577056 4	ACSR	1/0 AWG		
2010120230404742	11270248	LineaATMT	34.5	0 Aerea Convencional	C	77	-80.8013136	8.2912823 4	ACSR	1/0 AWG		
201012023101068	11264450	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.901925	7.8750839 4	ACSR	1/0 AWG		
102012023100086	11264131	LineaATMT	34.5	0 Subterranea	B	103	-79.6729875	8.8963794 7	Aluminio	1/0 AWG		
201012021010344	11263431	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2378564	8.399947 1	Aluminio	300		
201022021010129	11259399	LineaATMT	34.5	0 Aerea Convencional	A	30	-81.031585	8.2923224 4	ACSR	1/0 AWG		
201022021010342	11270610	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.0962202	8.172447 2	Aluminio	1/0 AWG		
201012022110051	11250831	LineaATMT	13.2	0 Aerea Convencional	B	74	-80.2331947	8.5710195 4	ACSR	1/0 AWG		
201012023070469	11259060	LineaATMT	13.2	0 Aerea Convencional	ABC	61	-80.3484397	8.4312171 4	ACSR	1/0 AWG		





102012023060711	11255732	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.9123466	8.5485831 4	ACSR	1/0 AWG			
201022021010342	11270578	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0837925	8.1643792 2	Aluminio	1/0 AWG			
102012023110755	11265215	LineaATMT	34.5	0 Aerea Convencional	B	45.2	-79.864732	8.8065224 4	ACSR	1/0 AWG			
202012023110526	11261893	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7531447	7.6829038 4	ACSR	1/0 AWG			
102012023080531	11260481	LineaATMT	13.2	0 Aerea Convencional	ABC	45	-79.7921702	8.8560027 4	ACSR	1/0 AWG			
201012024041173	11268248	LineaATMT	13.2	0 Aerea Convencional	B	102	-80.1665237	8.4831648 4	ACSR	1/0 AWG			
102012021061120	11261633	LineaATMT	34.5	0 Subterranea	ABC	41.8	-79.6420263	8.954612 7	Aluminio	380			
201022022080442	11271596	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.317872	8.2322179 4	ACSR	1/0 AWG			
102012023030998	11256381	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7845771	8.9175169 4	ACSR	1/0 AWG			
202012023110526	11262021	LineaATMT	13.2	0 Aerea Convencional	A	54	-80.7602694	7.6910267 4	ACSR	1/0 AWG			
102012023010776	11257061	LineaATMT	13.2	0 Aerea Convencional	A	13	-79.672598	8.9596278 4	ACSR	1/0 AWG			
101012024060364	11267103	LineaATMT	34.5	0 Subterranea	ABC	118	-79.7693364	8.8659089 7	Aluminio	4/0 AWG			
201012022081281	11269370	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.4964287	8.5983754 4	ACSR	1/0 AWG			
102012025050987	11268578	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5804462	8.9425843 2	Aluminio	300			
201022023030705	11270969	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.0997395	8.3354566 4	ACSR	1/0 AWG			
102012023101068	11264521	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9189994	7.8736499 4	ACSR	1/0 AWG			
201022024080887	11272224	LineaATMT	34.5	0 Aerea Convencional	A	103	-80.9682894	7.9572607 4	ACSR	1/0 AWG			
102022021010342	11270625	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.1033851	8.1770141 2	Aluminio	1/0 AWG			
201012023060011	11259053	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.5796622	8.6201131 4	ACSR	1/0 AWG			
201012021010344	11263294	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1832034	8.3843832 1	Aluminio	300			
201012021090304	11252501	LineaATMT	34.5	0 Aerea Convencional	A	57	-80.8169257	8.3283888 4	ACSR	1/0 AWG			
201022024030935	11268378	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.9529548	8.123585 4	ACSR	1/0 AWG			
102022024010737	11268752	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.9305745	8.0352017 4	ACSR	1/0 AWG			
201022023061034	11259730	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.9388533	7.5437705 4	ACSR	1/0 AWG			
201012024040157	11271976	LineaATMT	34.5	0 Subterranea	ABC	58	-80.1674161	8.3431455 7	Aluminio	4/0 AWG			
102022023030705	11270902	LineaATMT	34.5	0 Aerea Convencional	C	61	-81.0757595	8.345932 4	ACSR	1/0 AWG			
201022024040560	11268798	LineaATMT	34.5	0 Aerea Convencional	C	40	-81.0010448	8.1129963 4	ACSR	1/0 AWG			
102022024090837	11271650	LineaATMT	34.5	0 Subterranea	ABC	26	-81.0137803	8.1528647 7	Aluminio	4/0 AWG			
201012024021068	11266384	LineaATMT	2.4	0 Aerea Convencional	A	33	-80.5499258	8.2305375 4	ACSR	1/0 AWG			
202012023110526	11261870	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7537511	7.6766748 4	ACSR	1/0 AWG			
201012021010125	11249396	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1910449	8.5892858 4	ACSR	1/0 AWG			
102012019110802	11251137	LineaATMT	13.2	0 Aerea Convencional	B	35	-79.7888618	9.0263878 4	ACSR	1/0 AWG			
201012021010123	11263786	LineaATMT	13.2	0 Aerea Convencional	A	32	-80.2461848	8.6215863 4	ACSR	1/0 AWG			
201022023080609	11267999	LineaATMT	34.5	0 Subterranea	B	164	-80.9166676	7.411238 7	Aluminio	1/0 AWG			
102022021010342	11270752	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.1613951	8.1932583 2	Aluminio	1/0 AWG			
102012022090900	11263625	LineaATMT	34.5	0 Aerea Compacta	ABC	43	-79.6904881	8.9540807 2	Aluminio	300			
102022024080887	11272253	LineaATMT	34.5	0 Aerea Convencional	A	96	-80.9864217	7.9575596 4	ACSR	1/0 AWG			
102012019110802	11251155	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.7899018	9.0256655 4	ACSR	1/0 AWG			
102012022040235	11251423	LineaATMT	13.2	0 Aerea Convencional	A	46	-79.7048725	8.9610893 4	ACSR	1/0 AWG			
202022024060470	11269995	LineaATMT	34.5	0 Aerea Convencional	ABC	95	-80.1297673	7.646648 4	ACSR	1/0 AWG			
102022023030862	11259228	LineaATMT	34.5	0 Aerea Convencional	A	49.5	-80.8879625	8.0700832 4	ACSR	1/0 AWG			
102012022070315	11250997	LineaATMT	13.2	0 Aerea Convencional	B	56	-80.0578078	8.6280046 4	ACSR	1/0 AWG			
102012021060872	11248159	LineaATMT	13.2	0 Aerea Convencional	C	46	-79.7866111	8.8635987 4	ACSR	1/0 AWG			
201012022081027	11260468	LineaATMT	34.5	0 Aerea Convencional	B	63	-80.6337253	8.2995814 4	ACSR	1/0 AWG			
202012023120181	11266703	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.633824	7.8198149 4	ACSR	1/0 AWG			
102012020010136	11259646	LineaATMT	13.2	0 Subterranea	ABC	180	-79.7831547	8.893676 7	Aluminio	380			
102012024010795	11267624	LineaATMT	34.5	0 Subterranea	ABC	19	-79.7601675	8.9253709 7	Aluminio	4/0 AWG			
102012023041052	11261094	LineaATMT	13.2	0 Aerea Convencional	C	34.8	-79.8049642	8.8230011 4	ACSR	1/0 AWG			
102012023070520	11265321	LineaATMT	13.2	0 Aerea Convencional	C	34.6	-79.8026232	8.8234374 4	ACSR	1/0 AWG			
202022023050788	11260093	LineaATMT	13.2	0 Aerea Convencional	A	56	-80.364197	7.8045591 4	ACSR	1/0 AWG			





102012023041050	11265699	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.7929841	8.838466 4	ACSR	1/0 AWG
201022022080442	11271575	LineaATMT	34.5	0 Aerea Convencional	A	80	-81.3215282	8.2228487 4	ACSR	1/0 AWG
102012025050987	11268519	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.5781703	8.9558747 2	Aluminio	300
201022020021093	11269622	LineaATMT	34.5	0 Aerea Convencional	C	72	-81.383688	8.3027166 4	ACSR	1/0 AWG
102012023061165	11260297	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7685581	8.9228984 4	ACSR	1/0 AWG
201012023080505	11260070	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.7515427	7.9543155 4	ACSR	1/0 AWG
201022020021093	11269572	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3706641	8.2884004 4	ACSR	1/0 AWG
202012023080509	11264359	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.4215627	7.9244699 4	ACSR	1/0 AWG
201012023101068	11264478	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9124662	7.8740271 4	ACSR	1/0 AWG
201012022040016	11256462	LineaATMT	13.2	0 Aerea Convencional	C	42	-80.2364338	8.4882199 4	ACSR	1/0 AWG
202012024021396	11264333	LineaATMT	13.2	0 Aerea Convencional	ABC	10	-80.436688	7.9651149 4	ACSR	1/0 AWG
202022023090159	11266838	LineaATMT	34.5	0 Aerea Convencional	B	80	-80.5229849	7.7497013 4	ACSR	1/0 AWG
201022020021093	11269647	LineaATMT	34.5	0 Aerea Convencional	C	39	-81.371301	8.2800202 4	ACSR	1/0 AWG
102012021060161	11249963	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6908282	8.9064676 4	ACSR	1/0 AWG
201012024040157	11271980	LineaATMT	34.5	0 Subterranea	ABC	91	-80.1691209	8.3441082 7	Aluminio	4/0 AWG
102012024010034	11268186	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7926341	8.8335085 4	ACSR	1/0 AWG
201012024030080	11266945	LineaATMT	13.2	0 Aerea Compacta	ABC	42	-80.4210818	8.5306828 4	ACSR	1/0 AWG
201012021090304	11256476	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8107786	8.329491 4	ACSR	1/0 AWG
102012023050461	11258626	LineaATMT	34.5	0 Aerea Convencional	A	25	-79.8188277	8.8295943 4	ACSR	1/0 AWG
102012023070388	11258584	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.9387242	8.6592332 4	ACSR	1/0 AWG
202012023110526	11261878	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7523674	7.6792274 4	ACSR	1/0 AWG
102012022090900	11263687	LineaATMT	34.5	0 Aerea Compacta	ABC	51	-79.675704	8.9543314 2	Aluminio	300
202022021110493	11242316	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.2694743	7.8389129 4	ACSR	1/0 AWG
202022024060470	11270069	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-80.1685101	7.6344715 4	ACSR	1/0 AWG
202012023051012	11256183	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.4520217	7.9800386 4	ACSR	1/0 AWG
201022023010149	11259542	LineaATMT	34.5	0 Aerea Convencional	B	26	-81.2527288	7.6303905 4	ACSR	1/0 AWG
202022024090154	11270199	LineaATMT	34.5	0 Subterranea	ABC	75	-80.0236308	7.5297849 4	Aluminio	4/0 AWG
201012022040016	11256471	LineaATMT	13.2	0 Aerea Convencional	C	40	-80.2367008	8.4905648 4	ACSR	1/0 AWG
202022024040535	11272081	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0519696	7.6114778 4	ACSR	1/0 AWG
102012023080085	11259188	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7833086	8.921293 4	ACSR	1/0 AWG
201012021010344	11263327	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.191673	8.3852701 1	Aluminio	300
102012019110802	11251145	LineaATMT	13.2	0 Aerea Convencional	B	78	-79.7885352	9.0253968 4	ACSR	1/0 AWG
202012023110526	11261924	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.7538494	7.6843948 4	ACSR	1/0 AWG
201022021010342	11270428	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0116134	8.1385817 2	Aluminio	300
102012025050987	11268512	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.5808158	8.9566422 2	Aluminio	300
201012020010139	11259251	LineaATMT	34.5	0 Aerea Convencional	ABC	2069	-80.0659864	8.4315614 2	Aluminio	300
201022021010342	11270532	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-81.0593525	8.1590689 2	Aluminio	1/0 AWG
202012024080042	11269992	LineaATMT	34.5	0 Aerea Convencional	ABC	15	-80.4100059	7.9402741 6	ACSR	150
102012022040209	11252963	LineaATMT	13.2	0 Aerea Convencional	C	55	-79.89926	8.7026863 4	ACSR	1/0 AWG
201012022110053	11251293	LineaATMT	13.2	0 Aerea Convencional	B	27	-80.2199993	8.5824214 4	ACSR	1/0 AWG
201022023030705	11270879	LineaATMT	34.5	0 Aerea Convencional	C	86	-81.0665052	8.3472617 4	ACSR	1/0 AWG
102012023070388	11258598	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.9389796	8.6543705 4	ACSR	1/0 AWG
201022021010119	11264257	LineaATMT	34.5	0 Aerea Convencional	C	99	-80.8450861	8.2319512 4	ACSR	1/0 AWG
202012023110048	11263992	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.4742954	7.9559493 4	ACSR	1/0 AWG
201012024041173	11268236	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.1670789	8.478076 4	ACSR	1/0 AWG
201022022090060	11265489	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.721521	8.2761311 4	ACSR	1/0 AWG
201022021120204	11250006	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-80.8948573	8.0812889 6	ACSR	150
201022023030862	11259238	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.8909582	8.0692207 4	ACSR	1/0 AWG
102012024010795	11267654	LineaATMT	34.5	0 Aerea Convencional	ABC	19	-79.7603868	8.9251286 4	ACSR	1/0 AWG
201022022090060	11265600	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.718079	8.2916966 4	ACSR	1/0 AWG





202012023110526	11262026	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.7615067	7.6925013	4	ACSR	1/0 AWG			
201022022090060	11265519	LineaATMT	34.5	0 Aerea Convencional	A	65	-80.7201083	8.2841062	4	ACSR	1/0 AWG			
201012022050365	11260670	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.2854692	8.4673145	4	ACSR	1/0 AWG			
202022021110493	11242311	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.2706047	7.8382377	4	ACSR	1/0 AWG			
102012022070315	11251018	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.0624782	8.6340017	4	ACSR	1/0 AWG			
10201202201061120	11263819	LineaATMT	34.5	0 Aerea Compacta	ABC	59.2	-79.6306714	8.9530745	2	Aluminio	300			
102012022090900	11263526	LineaATMT	34.5	0 Aerea Compacta	ABC	65	-79.6973937	8.976785	2	Aluminio	300			
102012022090900	11263636	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.6866481	8.9560058	2	Aluminio	300			
201012022010344	11263442	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.247733	8.4020949	1	Aluminio	300			
201022023030705	11270884	LineaATMT	34.5	0 Aerea Convencional	C	71	-81.0675941	8.3448158	4	ACSR	1/0 AWG			
201012022010344	11263260	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1738472	8.3833929	1	Aluminio	300			
20102202201010342	11270573	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.0814756	8.1634706	2	Aluminio	1/0 AWG			
201022023030862	11259235	LineaATMT	34.5	0 Aerea Convencional	A	50.5	-80.8903875	8.0698651	4	ACSR	1/0 AWG			
201012021090168	11241484	LineaATMT	34.5	0 Aerea Convencional	C	99.8	-80.7643751	8.3502238	4	ACSR	1/0 AWG			
102012022050189	11249038	LineaATMT	34.5	0 Aerea Convencional	A	32	-79.7836648	8.8559769	4	ACSR	1/0 AWG			
202012023110526	11262011	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.7574866	7.688988	4	ACSR	1/0 AWG			
202022023050788	11260095	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.3649431	7.8039762	4	ACSR	1/0 AWG			
20101202204041173	11268220	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.1628152	8.4805433	4	ACSR	1/0 AWG			
10201202301010232	11268023	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.0064234	8.4665101	4	ACSR	1/0 AWG			
20102202201010342	11270446	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-81.0043283	8.1353387	2	Aluminio	300			
20102202201010119	11264287	LineaATMT	34.5	0 Aerea Convencional	C	83	-80.8463171	8.2266424	4	ACSR	1/0 AWG			
102012022090900	11263612	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.6935976	8.9583791	2	Aluminio	300			
102012024010034	11268188	LineaATMT	13.2	0 Aerea Convencional	A	46	-79.7935651	8.8333895	4	ACSR	1/0 AWG			
2010120221110053	11251306	LineaATMT	13.2	0 Aerea Convencional	B	59	-80.2195835	8.5774007	4	ACSR	1/0 AWG			
202012023101026	11261899	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.7601739	7.6719127	4	ACSR	1/0 AWG			
201022023080645	11260274	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.9187326	8.0390289	4	ACSR	1/0 AWG			
102012022070330	11268701	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.081761	8.5637216	4	ACSR	1/0 AWG			
202012023101026	11261964	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7783867	7.6730409	4	ACSR	1/0 AWG			
202012022050008	11246245	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-80.4015605	7.933311	4	ACSR	1/0 AWG			
20102202201010119	11264305	LineaATMT	34.5	0 Aerea Convencional	C	53	-80.8468246	8.2258979	4	ACSR	1/0 AWG			
102012023080469	11259576	LineaATMT	12	0 Subteranea	AB	24.75	-79.601767	8.9552859	7	Aluminio	4/0 AWG			
201012023060782	11259117	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.2686244	8.4984633	4	ACSR	1/0 AWG			
102012025050987	11268580	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.5809476	8.9427374	2	Aluminio	300			
20102202201010342	11270653	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.1188592	8.1854813	2	Aluminio	1/0 AWG			
201022024010639	11266625	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.9745544	8.0801033	4	ACSR	1/0 AWG			
201022023041147	11266279	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.9009877	7.461819	4	ACSR	1/0 AWG			
102012023041050	11265720	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7948005	8.8372755	4	ACSR	1/0 AWG			
202012023120181	11266702	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6337255	7.8202563	4	ACSR	1/0 AWG			
201022024080887	11272252	LineaATMT	34.5	0 Aerea Convencional	A	104	-80.9858105	7.9581793	4	ACSR	1/0 AWG			
202012024030453	11266203	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.4507626	7.9577639	4	ACSR	1/0 AWG			
102012023020019	11259568	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.8680982	8.8014291	4	ACSR	1/0 AWG			
201012023060011	11258965	LineaATMT	34.5	0 Aerea Convencional	ABC	26	-80.5798917	8.6193136	4	ACSR	1/0 AWG			
102012021061120	11261604	LineaATMT	34.5	0 Aerea Compacta	ABC	46.3	-79.6529684	8.955088	2	Aluminio	300			
102012022081001	11251381	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.748292	8.8978495	4	ACSR	1/0 AWG			
101012024050645	11268147	LineaATMT	13.2	0 Subteranea	ABC	60	-79.5523111	8.9391478	7	Aluminio	4/0 AWG			
201012023101068	11264422	LineaATMT	34.5	0 Aerea Convencional	B	59	-80.8910508	7.8761756	4	ACSR	1/0 AWG			
201022020021093	11269599	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3786387	8.2948653	4	ACSR	1/0 AWG			
201022024090671	11272492	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.9690248	8.1105957	4	ACSR	1/0 AWG			
102012022090900	11263692	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.6741237	8.9532186	2	Aluminio	300			
102012021061120	11261608	LineaATMT	34.5	0 Aerea Compacta	ABC	67.5	-79.6507141	8.9547213	2	Aluminio	300			





201022024040559	11268410	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.9811808	8.053849	4	ACSR	1/0 AWG			
102012023070731	11260517	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-79.7500598	8.918549	4	ACSR	1/0 AWG			
202012024091149	11271898	LineaATMT	2.4	0 Aerea Convencional	AC	25	-80.4356922	7.9811622	4	ACSR	1/0 AWG			
201012023101068	11264395	LineaATMT	34.5	0 Aerea Convencional	B	62	-80.8858599	7.8809145	4	ACSR	1/0 AWG			
201022022080028	11251214	LineaATMT	13.2	0 Aerea Convencional	A	50	-81.3277826	8.2138441	4	ACSR	1/0 AWG			
101012023080271	11257912	LineaATMT	13.2	0 Subterranea	ABC	55	-79.5151368	8.9977317	7	Aluminio	4/0 AWG			
202012017070184	11248739	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.6226664	7.8538478	4	ACSR	1/0 AWG			
102012023110755	11265213	LineaATMT	34.5	0 Aerea Convencional	B	28.4	-79.864001	8.8063354	4	ACSR	1/0 AWG			
202012023110526	11261868	LineaATMT	13.2	0 Aerea Convencional	A	59	-80.7534361	7.6757594	4	ACSR	1/0 AWG			
201022022070356	11270356	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.029147	8.1357839	2	Aluminio	300			
102012022090900	11263603	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6960747	8.9606688	2	Aluminio	300			
102012023070385	11256754	LineaATMT	34.5	0 Subterranea	ABC	199	-79.7178814	8.9120969	7	Aluminio	4/0 AWG			
202022023050788	11260086	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.3617457	7.8070067	4	ACSR	1/0 AWG			
202012023121057	11266445	LineaATMT	13.2	0 Aerea Convencional	A	22	-80.4999699	7.9140261	4	ACSR	1/0 AWG			
201012021010344	11263461	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.261592	8.3989304	1	Aluminio	300			
201022023080609	11268001	LineaATMT	34.5	0 Subterranea	B	13	-80.916278	7.4103825	7	Aluminio	1/0 AWG			
201022023030705	11270899	LineaATMT	34.5	0 Aerea Convencional	C	33	-81.0746435	8.3466662	4	ACSR	1/0 AWG			
201012021010344	11263351	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2123549	8.387579	1	Aluminio	300			
201022023030705	11270978	LineaATMT	34.5	0 Aerea Convencional	C	71	-81.1015133	8.331697	4	ACSR	1/0 AWG			
201012022080774	11257197	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2027208	8.4374509	4	ACSR	1/0 AWG			
102012022070330	11268691	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0815595	8.5605538	4	ACSR	1/0 AWG			
201022021010342	11270348	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0280725	8.1327272	2	Aluminio	300			
202012023110527	11262058	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7494385	7.6660902	4	ACSR	1/0 AWG			
102012022070330	11268698	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0816109	8.5622883	4	ACSR	1/0 AWG			
102012024020390	11268637	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7363851	8.9488931	4	ACSR	1/0 AWG			
102012023020398	11264026	LineaATMT	34.5	0 Subterranea	B	85	-79.789857	8.5765263	7	Aluminio	1/0 AWG			
102012023030626	11256423	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-79.7655809	8.9232194	4	ACSR	1/0 AWG			
202022023120915	11264698	LineaATMT	34.5	0 Aerea Convencional	B	66	-80.3570413	7.3274229	4	ACSR	1/0 AWG			
102012025050987	11268586	LineaATMT	34.5	0 Subterranea	ABC	77	-79.5825917	8.9438103	7	Aluminio	380			
202022024040535	11272083	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.0519504	7.6125844	4	ACSR	1/0 AWG			
201012023011072	11272153	LineaATMT	13.2	0 Aerea Convencional	C	52	-80.4264023	8.6025511	4	ACSR	1/0 AWG			
201022021010342	11270687	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.1387024	8.1891077	2	Aluminio	1/0 AWG			
201012023060011	11259051	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5756241	8.6210503	4	ACSR	1/0 AWG			
540220240910002	11269730	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.3176259	8.5032168	4	ACSR	1/0 AWG			
102012021061120	11261632	LineaATMT	34.5	0 Aerea Compacta	ABC	43.6	-79.642548	8.9547619	2	Aluminio	300			
201012021010344	11263299	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1871237	8.3849522	1	Aluminio	300			
201022023050914	11259837	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.9137711	8.1566976	4	ACSR	1/0 AWG			
202012021010303	11249279	LineaATMT	13.2	0 Aerea Convencional	B	58	-80.6692665	7.6904787	4	ACSR	1/0 AWG			
201012022081027	11260469	LineaATMT	34.5	0 Aerea Convencional	B	66	-80.6333993	8.3000515	4	ACSR	1/0 AWG			
202012023101026	11261950	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7745687	7.6745939	4	ACSR	1/0 AWG			
202022024060470	11270035	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.1539663	7.6364695	4	ACSR	1/0 AWG			
102012023041024	11268305	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.8619757	8.9547412	4	ACSR	1/0 AWG			
102012021090862	11242243	LineaATMT	13.2	0 Aerea Convencional	A	6	-79.721647	8.9849373	4	ACSR	1/0 AWG			
201012021010344	11263382	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2296569	8.3955638	1	Aluminio	300			
102012022090900	11263610	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-79.6942665	8.9587488	2	Aluminio	300			
201012022110053	11251314	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.2179628	8.5758293	4	ACSR	1/0 AWG			
201022024010639	11266629	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.9742131	8.0802727	4	ACSR	1/0 AWG			
201012023040742	11270271	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.7910718	8.2942078	4	ACSR	1/0 AWG			
102012023110221	11261341	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-79.9522504	8.5160741	4	ACSR	1/0 AWG			
201012024041173	11268270	LineaATMT	13.2	0 Aerea Convencional	B	41	-80.1706692	8.482615	4	ACSR	1/0 AWG			





201012021010344	11263218	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1608199	8.3767515	1	Aluminio	300			
201022023100049	11265681	LineaATMT	34.5	0 Aerea Convencional	A	51	-81.4489263	8.1317333	4	ACSR	1/0 AWG			
201012022110053	11251296	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.2207184	8.5820549	4	ACSR	1/0 AWG			
201022021010119	11264256	LineaATMT	34.5	0 Aerea Convencional	C	93	-80.8448674	8.2328193	4	ACSR	1/0 AWG			
202012023101026	11261993	LineaATMT	13.2	0 Aerea Convencional	A	36	-80.7862207	7.6732845	4	ACSR	1/0 AWG			
102012025050987	11268543	LineaATMT	34.5	0 Aerea Compacta	ABC	36	-79.5770369	8.9490683	2	Aluminio	300			
202012023101026	11261967	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7795602	7.6724099	4	ACSR	1/0 AWG			
201022023080144	11261588	LineaATMT	34.5	0 Aerea Convencional	ABC	12	-80.931218	8.0727602	4	ACSR	300			
102012022070315	11251001	LineaATMT	13.2	0 Aerea Convencional	B	42.5	-80.0582072	8.6296908	4	ACSR	1/0 AWG			
202012023101026	11261965	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7787824	7.6728201	4	ACSR	1/0 AWG			
202012023030920	11258371	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.7164419	8.9804247	4	ACSR	1/0 AWG			
201022021010342	11270616	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-81.0990769	8.1741317	2	Aluminio	1/0 AWG			
201022023030705	11270984	LineaATMT	34.5	0 Aerea Convencional	C	56	-81.1035955	8.3318479	4	ACSR	1/0 AWG			
201022023110546	11265344	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-80.9700644	8.106658	4	ACSR	1/0 AWG			
201022023030705	11270927	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0818159	8.3400607	4	ACSR	1/0 AWG			
102012022090900	11263528	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.6974512	8.9762404	2	Aluminio	300			
201012023120296	11269911	LineaATMT	34.5	0 Subterranea	ABC	20	-80.1657063	8.3463435	7	Aluminio	4/0 AWG			
201022021010342	11270431	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0104481	8.1380706	2	Aluminio	300			
201022023061034	11259700	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.9420495	7.5469852	4	ACSR	1/0 AWG			
201012023080505	11260066	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.7514972	7.9538867	4	ACSR	1/0 AWG			
102012023110575	11265225	LineaATMT	34.5	0 Aerea Convencional	B	30	-79.8650169	8.8061845	4	ACSR	1/0 AWG			
102012023110078	11264380	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.8548654	8.8416968	4	ACSR	1/0 AWG			
201022023110048	11263994	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.4742956	7.9557763	4	ACSR	1/0 AWG			
202022021010233	11245970	LineaATMT	34.5	0 Aerea Convencional	C	52	-80.4619233	7.6764117	4	ACSR	1/0 AWG			
201012024041173	11268262	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.167676	8.4857979	4	ACSR	1/0 AWG			
102012025050987	11268495	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.5859352	8.9561227	2	Aluminio	300			
201012021010344	11263345	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2101113	8.387103	1	Aluminio	300			
102012021061120	11261646	LineaATMT	34.5	0 Aerea Compacta	ABC	55.8	-79.6368068	8.9532668	2	Aluminio	300			
201022021010342	11270681	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-81.1346941	8.188285	2	Aluminio	1/0 AWG			
201022021010119	11264260	LineaATMT	34.5	0 Aerea Convencional	C	100	-80.8450865	8.2310475	4	ACSR	1/0 AWG			
102012022081001	11251383	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.7485079	8.8983195	4	ACSR	1/0 AWG			
201022022090060	11265525	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.7210396	8.2863947	4	ACSR	1/0 AWG			
201012023081001	11269799	LineaATMT	13.2	0 Aerea Convencional	C	65	-80.5295723	8.6366613	4	ACSR	1/0 AWG			
201012021010344	11263419	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2042156	8.3857685	1	Aluminio	300			
102012024010019	11271090	LineaATMT	34.5	0 Subterranea	ABC	90	-79.7571574	8.8834781	7	Aluminio	1/0 AWG			
201012021010344	11263318	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1971992	8.3851849	1	Aluminio	300			
201022024080887	11272234	LineaATMT	34.5	0 Aerea Convencional	A	64	-80.9736516	7.9592318	4	ACSR	1/0 AWG			
102012023070388	11258595	LineaATMT	13.2	0 Aerea Convencional	C	56	-79.9391925	8.6551588	4	ACSR	1/0 AWG			
102012023101209	11264910	LineaATMT	13.2	0 Aerea Convencional	C	57	-79.8353984	8.8528364	4	ACSR	1/0 AWG			
202012023110526	11262028	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7623333	7.6930656	4	ACSR	1/0 AWG			
202012023110526	11261864	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.7525927	7.6744409	4	ACSR	1/0 AWG			
202012024010286	11264535	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.5735138	7.7539545	4	ACSR	1/0 AWG			
201022022090060	11265537	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.7226835	8.289312	4	ACSR	1/0 AWG			
201022023050667	11259794	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-80.9443664	8.0957974	4	ACSR	1/0 AWG			
202012024060829	11271654	LineaATMT	34.5	0 Aerea Convencional	ABC	44	-80.4743228	7.9625229	4	ACSR	1/0 AWG			
201022023030705	11270954	LineaATMT	34.5	0 Aerea Convencional	C	71	-81.0936036	8.3368672	4	ACSR	1/0 AWG			
201012023120294	11264123	LineaATMT	34.5	0 Subterranea	ABC	23	-80.1689126	8.3423262	7	Aluminio	4/0 AWG			
201012023060011	11258968	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.5809658	8.6185095	4	ACSR	1/0 AWG			
102012025050987	11268500	LineaATMT	34.5	0 Aerea Compacta	ABC	35	-79.5847129	8.9577053	2	Aluminio	300			
202012024070188	11269453	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.6323372	7.8880741	4	ACSR	1/0 AWG			





202022024060470	11270065	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-80.169572	7.6323176 4	ACSR	1/0 AWG		
202012023110527	11262042	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.7536156	7.6693969 4	ACSR	1/0 AWG		
201022022080442	11271610	LineaATMT	34.5	0 Aerea Convencional	A	70	-81.3207711	8.2342988 4	ACSR	1/0 AWG		
201022022080442	11271589	LineaATMT	34.5	0 Aerea Convencional	A	72	-81.3175404	8.2298549 4	ACSR	1/0 AWG		
102012022100022	11251478	LineaATMT	34.5	0 Aerea Convencional	A	41	-79.8196108	8.8262456 4	ACSR	1/0 AWG		
102012023070388	11258599	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.9385321	8.6544207 4	ACSR	1/0 AWG		
201022023010204	11255561	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9629606	8.1078191 4	ACSR	1/0 AWG		
201012023101068	11264389	LineaATMT	34.5	0 Aerea Convencional	B	49	-80.8859033	7.8827702 4	ACSR	1/0 AWG		
201022021010342	11270451	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0023348	8.1345126 2	Aluminio	300		
202012023110526	11261867	LineaATMT	13.2	0 Aerea Convencional	A	56	-80.7532679	7.6753042 4	ACSR	1/0 AWG		
102012022081001	11251380	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.7485086	8.8981222 4	ACSR	1/0 AWG		
102012021061120	11261504	LineaATMT	34.5	0 Aerea Compacta	ABC	14.2	-79.653955	8.9570344 2	Aluminio	300		
102012022050189	11249052	LineaATMT	34.5	0 Aerea Convencional	A	33	-79.7824553	8.8565516 4	ACSR	1/0 AWG		
201022021010342	11270656	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-81.1207449	8.1860812 2	Aluminio	1/0 AWG		
102012024020390	11268607	LineaATMT	13.2	0 Aerea Convencional	ABC	15	-79.736976	8.9461027 4	ACSR	1/0 AWG		
201012021010125	11249395	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1906087	8.5894124 4	ACSR	1/0 AWG		
201012024041173	11268264	LineaATMT	13.2	0 Aerea Convencional	B	100	-80.1683113	8.4845747 4	ACSR	1/0 AWG		
102012021060872	11248155	LineaATMT	13.2	0 Aerea Convencional	C	44	-79.7867265	8.8621226 4	ACSR	1/0 AWG		
101012024060364	11267100	LineaATMT	34.5	0 Subterranea	ABC	115	-79.7690417	8.866384 7	Aluminio	4/0 AWG		
201022023030705	11270966	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0974784	8.3356893 4	ACSR	1/0 AWG		
201012021010344	11263349	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2134043	8.3878206 1	Aluminio	300		
201022021010129	11259396	LineaATMT	34.5	0 Aerea Convencional	A	41	-81.0310515	8.2932739 4	ACSR	1/0 AWG		
201012024030078	11268385	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.5531234	8.4950716 4	ACSR	1/0 AWG		
201012020010139	11259254	LineaATMT	34.5	0 Aerea Convencional	ABC	9572	-80.1259276	8.3829351 2	Aluminio	300		
202012023080421	11260259	LineaATMT	13.2	0 Aerea Convencional	C	36	-80.4178508	7.9301286 4	ACSR	1/0 AWG		
201012024040156	11268320	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.3200523	8.4681856 4	ACSR	1/0 AWG		
102012022111037	11252257	LineaATMT	34.5	0 Aerea Convencional	A	34	-79.6955836	8.9463054 4	ACSR	1/0 AWG		
201022021010119	11264262	LineaATMT	34.5	0 Aerea Convencional	C	81	-80.8451795	8.2295883 4	ACSR	1/0 AWG		
201022023030705	11270906	LineaATMT	34.5	0 Aerea Convencional	C	70	-81.0782258	8.3458665 4	ACSR	1/0 AWG		
201022021010342	11270379	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-81.0243293	8.1439612 4	ACSR	1/0 AWG		
202012023101026	11261971	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7808382	7.6720982 4	ACSR	1/0 AWG		
202012023101026	11261911	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.7654623	7.6719718 4	ACSR	1/0 AWG		
201022022090060	11265516	LineaATMT	34.5	0 Aerea Convencional	A	70	-80.719763	8.2824328 4	ACSR	1/0 AWG		
102012022100941	11254502	LineaATMT	34.5	0 Subterranea	ABC	70	-79.7468766	8.890816 7	Aluminio	4/0 AWG		
102012022090900	11263638	LineaATMT	34.5	0 Aerea Compacta	ABC	33	-79.6859001	8.9559919 2	Aluminio	300		
201022023081193	11271023	LineaATMT	34.5	0 Aerea Convencional	B	82	-81.0316814	8.1401744 4	ACSR	1/0 AWG		
102012022090900	11263674	LineaATMT	34.5	0 Aerea Compacta	ABC	51	-79.680353	8.9553662 2	Aluminio	300		
102012021100284	11253935	LineaATMT	13.2	0 Aerea Convencional	A	25	-79.8058991	8.8619986 4	ACSR	1/0 AWG		
201022024010628	11266028	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9397825	8.057225 4	ACSR	1/0 AWG		
102012021060872	11247951	LineaATMT	13.2	0 Aerea Convencional	C	42.2	-79.7848325	8.8633158 4	ACSR	1/0 AWG		
201012022050414	11255789	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.752467	8.4677187 4	ACSR	1/0 AWG		
202022023100465	11265653	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.2445616	7.6684534 4	ACSR	1/0 AWG		
201022022080442	11271595	LineaATMT	34.5	0 Aerea Convencional	A	45	-81.3177311	8.2318276 4	ACSR	1/0 AWG		
102012023061165	11260300	LineaATMT	34.5	0 Aerea Convencional	A	29.52	-79.7663061	8.9231749 4	ACSR	1/0 AWG		
201022022081283	11254846	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.3753882	7.9186166 4	ACSR	1/0 AWG		
102012021080132	11241842	LineaATMT	13.2	0 Aerea Convencional	ABC	56	-79.727602	8.9385733 4	ACSR	1/0 AWG		
102012022070315	11251025	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.0627242	8.63567 4	ACSR	1/0 AWG		
201012023060011	11258915	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.5585749	8.6138671 4	ACSR	1/0 AWG		
201012023101068	11264426	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.8927716	7.876758 4	ACSR	1/0 AWG		
102012024090263	11272427	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7042189	8.9607745 4	ACSR	1/0 AWG		





202012022080128	11249776	LineaATMT	13.2	0 Aerea Convencional	C	28	-79.8061758	8.8251838 4	ACSR	1/0 AWG
202012022076069	11269543	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.064116	7.4515253 4	ACSR	1/0 AWG
202012022081281	11269379	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.4954818	8.6016552 4	ACSR	1/0 AWG
202012023100651	11264495	LineaATMT	34.5	0 Aerea Convencional	B	49.5	-79.8075082	8.9231289 4	ACSR	1/0 AWG
202012024010846	11266825	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.560021	7.7333322 4	ACSR	1/0 AWG
202012023110458	11261037	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3894355	7.9313523 4	ACSR	1/0 AWG
2010120220101342	11270325	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.0263874	8.1279373 2	Aluminio	300
201012022090060	11265602	LineaATMT	34.5	0 Aerea Convencional	A	24	-80.7180491	8.2923757 4	ACSR	1/0 AWG
202012021010303	11249276	LineaATMT	13.2	0 Aerea Convencional	B	61	-80.6681652	7.6910507 4	ACSR	1/0 AWG
202012023010912	11258120	LineaATMT	34.5	0 Aerea Convencional	B	60	-79.855798	8.9015092 4	ACSR	1/0 AWG
2010120220101129	11259352	LineaATMT	34.5	0 Aerea Convencional	A	60	-81.0246891	8.3033245 4	ACSR	1/0 AWG
201012021010344	11263212	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1601098	8.3751875 1	Aluminio	300
2010120220101342	11270612	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0971017	8.1730239 2	Aluminio	1/0 AWG
20101202203061034	11259739	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9369693	7.5422358 4	ACSR	1/0 AWG
2010120220101342	11270546	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-81.0671771	8.1606708 2	Aluminio	1/0 AWG
201012023090677	11260500	LineaATMT	34.5	0 Aerea Convencional	B	20	-80.6070919	8.2352743 4	ACSR	1/0 AWG
2010120220101342	11270664	LineaATMT	34.5	0 Aerea Convencional	ABC	62	-81.1253614	8.1876922 2	Aluminio	1/0 AWG
102012022090816	11251341	LineaATMT	34.5	0 Subterranea	A	152	-79.6733221	8.8948937 7	Aluminio	4/0 AWG
2010120220101342	11270317	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-81.0253725	8.1249634 2	Aluminio	300
2010120220101342	11270750	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.1604981	8.1933319 2	Aluminio	1/0 AWG
2010120221120620	11252817	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9553431	7.9598377 4	ACSR	1/0 AWG
201012023060011	11258904	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5548847	8.6073425 4	ACSR	1/0 AWG
2010120220101342	11270386	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-81.0252146	8.1443721 2	Aluminio	300
20101202204040133	11266568	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.4518939	7.9486367 4	ACSR	1/0 AWG
201012022030705	11270917	LineaATMT	34.5	0 Aerea Convencional	C	90	-81.080975	8.3420393 4	ACSR	1/0 AWG
202012023090159	11266839	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.5226726	7.7492177 4	ACSR	1/0 AWG
20101202203010204	11255557	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.9641033	8.1094112 4	ACSR	1/0 AWG
2010120210101344	11263430	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2382301	8.400139 1	Aluminio	300
20101202203010204	11255462	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-80.9655409	8.1088733 4	ACSR	1/0 AWG
102012021061120	11261650	LineaATMT	34.5	0 Aerea Compacta	ABC	52.7	-79.6357632	8.9524485 2	Aluminio	300
201012023060011	11258922	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-80.5597183	8.6168332 4	ACSR	1/0 AWG
102012022090900	11263627	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.6901061	8.9547298 2	Aluminio	300
2010120220101342	11270710	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.1438235	8.1902427 2	Aluminio	1/0 AWG
201012022110526	11261927	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.7532375	7.6851911 4	ACSR	1/0 AWG
201012022090060	11265528	LineaATMT	34.5	0 Aerea Convencional	A	73	-80.7218528	8.2875309 4	ACSR	1/0 AWG
201012023030705	11270907	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0785193	8.3455212 4	ACSR	1/0 AWG
102012021060872	11248156	LineaATMT	13.2	0 Aerea Convencional	C	45	-79.7868997	8.8617642 4	ACSR	1/0 AWG
2010120220101129	11259372	LineaATMT	34.5	0 Aerea Convencional	A	31	-81.0267614	8.30004 4	ACSR	1/0 AWG
2010120220101119	11264284	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.8456925	8.2276398 4	ACSR	1/0 AWG
2020120220406470	11270042	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1583238	7.6350743 4	ACSR	1/0 AWG
102012023010912	11258125	LineaATMT	34.5	0 Aerea Convencional	B	60	-79.855084	8.901029 4	ACSR	1/0 AWG
20101202204070211	11271292	LineaATMT	34.5	0 Aerea Convencional	C	20	-81.0250436	8.1661551 4	ACSR	1/0 AWG
102012022090900	11263608	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.6951633	8.9591034 2	Aluminio	300
20101202203081001	11269794	LineaATMT	13.2	0 Aerea Convencional	C	80	-80.5261862	8.6360126 4	ACSR	1/0 AWG
201012024030599	11268131	LineaATMT	13.2	0 Aerea Convencional	C	34	-80.3648993	8.4692334 4	ACSR	1/0 AWG
102012022070315	11251000	LineaATMT	13.2	0 Aerea Convencional	B	45.5	-80.0579617	8.6296073 4	ACSR	1/0 AWG
102012022090900	11263628	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.6896908	8.9549025 2	Aluminio	300
20101202203030705	11270897	LineaATMT	34.5	0 Aerea Convencional	C	70	-81.0742795	8.3457711 4	ACSR	1/0 AWG
102012022090900	11263702	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.6712271	8.9507953 2	Aluminio	300
102012022090816	11251343	LineaATMT	34.5	0 Subterranea	ABC	43	-79.6735613	8.8961953 7	Aluminio	4/0 AWG





201012024030078	11268389	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.5546188	8.4958588 4	ACSR	1/0 AWG
201012024091719	11272482	LineaATMT	13.2	0 Aerea Convencional	A	10	-80.2522705	8.6235221 4	ACSR	1/0 AWG
201022021120620	11252810	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9525271	7.9598169 4	ACSR	1/0 AWG
201022021010342	11270724	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.1479728	8.1950614 2	Aluminio	1/0 AWG
201012021100323	11257715	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8075184	8.3260767 4	Aluminio	1/0 AWG
202012023101026	11261848	LineaATMT	13.2	0 Aerea Convencional	A	37	-80.7565458	7.6713344 4	ACSR	1/0 AWG
201012021010344	11263362	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2204232	8.3900937 1	Aluminio	300
201012021010344	11263433	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2371577	8.3995696 1	Aluminio	300
201022021010342	11270765	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1684294	8.1951843 2	Aluminio	1/0 AWG
102012023060818	11259039	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.8190143	8.9022166 4	ACSR	1/0 AWG
201012023101068	11264520	LineaATMT	34.5	0 Aerea Convencional	B	80	-80.9185844	7.8737827 4	ACSR	1/0 AWG
201012022081281	11269359	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.4977026	8.5955656 4	ACSR	1/0 AWG
202022024060470	11270012	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-80.1387985	7.6425373 4	ACSR	1/0 AWG
201022021120620	11252805	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9504563	7.9590492 4	ACSR	1/0 AWG
202012021010303	11249293	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.6729577	7.6869597 4	ACSR	1/0 AWG
201012022110052	11250825	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.3029996	8.5511812 4	ACSR	1/0 AWG
201022023030705	11270938	LineaATMT	34.5	0 Aerea Convencional	C	74	-81.0862147	8.3391388 4	ACSR	1/0 AWG
201022024010638	11265349	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.9604666	8.0925872 4	ACSR	1/0 AWG
201022022090060	11265576	LineaATMT	34.5	0 Aerea Convencional	A	71	-80.7199791	8.2867898 4	ACSR	1/0 AWG
201012024021237	11269139	LineaATMT	34.5	0 Aerea Convencional	A	51	-80.3842737	8.4888773 4	ACSR	1/0 AWG
201022021010342	11270728	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1498008	8.1949804 2	Aluminio	1/0 AWG
201022021010342	11270565	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.0774904	8.1626927 2	Aluminio	1/0 AWG
102012019110802	11251146	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7883939	9.025206 4	ACSR	1/0 AWG
102012023031067	11267938	LineaATMT	13.2	0 Aerea Convencional	B	65	-79.998116	8.5292316 4	ACSR	1/0 AWG
202012023060085	11259499	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.8045908	7.7398488 4	ACSR	1/0 AWG
201012021010344	11263289	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1851086	8.3848439 1	Aluminio	300
201012021010344	11263244	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1681628	8.3810371 1	Aluminio	300
102012023110339	11264767	LineaATMT	34.5	0 Aerea Convencional	A	20	-79.6941809	8.9452728 4	ACSR	1/0 AWG
201012023101068	11264472	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9103467	7.8748162 4	ACSR	1/0 AWG
202012023101026	11261852	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7581756	7.6722365 4	ACSR	1/0 AWG
201012022081281	11269355	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4977667	8.5940104 4	ACSR	1/0 AWG
201012023091147	11270113	LineaATMT	34.5	0 Subterranea	ABC	26	-80.1608773	8.3422062 7	Aluminio	4/0 AWG
201012024041173	11268269	LineaATMT	13.2	0 Aerea Convencional	B	54	-80.1707567	8.482134 4	ACSR	1/0 AWG
201022021010342	11270596	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-81.0908442	8.1690851 2	Aluminio	1/0 AWG
202012023121057	11266447	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.5006937	7.9131818 4	ACSR	1/0 AWG
201012023040742	11270253	LineaATMT	34.5	0 Aerea Convencional	C	58	-80.798584	8.2916078 4	ACSR	1/0 AWG
201022023090542	11264996	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.8554116	8.0205801 4	ACSR	1/0 AWG
201012023120296	11269909	LineaATMT	34.5	0 Subterranea	ABC	91	-80.1657279	8.3471746 7	Aluminio	4/0 AWG
202012023110526	11261860	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.753075	7.6727813 4	ACSR	1/0 AWG
201022021010342	11270518	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0527587	8.1574975 2	Aluminio	1/0 AWG
201012021010344	11263325	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1924441	8.385296 1	Aluminio	300
201012024021237	11269122	LineaATMT	34.5	0 Aerea Convencional	A	79	-80.383661	8.494752 4	ACSR	1/0 AWG
201012022081027	11260460	LineaATMT	34.5	0 Aerea Convencional	B	53	-80.636364	8.2960693 4	ACSR	1/0 AWG
201012024021237	11269128	LineaATMT	34.5	0 Aerea Convencional	A	83	-80.382177	8.4992136 4	ACSR	1/0 AWG
201012024030594	11269157	LineaATMT	13.2	0 Aerea Convencional	C	18	-80.3627499	8.4718483 4	ACSR	1/0 AWG
201022021010342	11270803	LineaATMT	34.5	0 Aerea Convencional	ABC	66	-81.1882246	8.203075 2	Aluminio	1/0 AWG
202012024010286	11264493	LineaATMT	13.2	0 Aerea Convencional	B	83	-80.5799402	7.7523792 4	ACSR	1/0 AWG
201012021090304	11256475	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.811223	8.329398 4	ACSR	1/0 AWG
102012022090900	11263615	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6927301	8.9575862 2	Aluminio	300
201022023081193	11271041	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.043785	8.1395359 4	ACSR	1/0 AWG





201022023081188	11265244	LineaATMT	34.5	0 Aerea Convencional	B	42	-80.9660727	8.1463055	4	ACSR	1/0 AWG
201012022081281	11269386	LineaATMT	13.2	0 Aerea Convencional	C	24	-80.4953697	8.6045374	4	ACSR	1/0 AWG
102012022080007	11251530	LineaATMT	13.2	0 Aerea Convencional	C	19	-79.8049371	8.8238358	4	ACSR	1/0 AWG
102012025050987	11268531	LineaATMT	34.5	0 Aerea Compacta	ABC	21	-79.5770896	8.9521653	2	Aluminio	300
201022021010342	11270636	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-81.1093828	8.180611	2	Aluminio	1/0 AWG
201012023040742	11270260	LineaATMT	34.5	0 Aerea Convencional	C	74	-80.7949093	8.2925825	4	ACSR	1/0 AWG
201012023030857	11260986	LineaATMT	4.16	0 Aerea Convencional	C	19	-80.5430375	8.230446	4	ACSR	1/0 AWG
201022023030705	11270998	LineaATMT	34.5	0 Aerea Convencional	C	90	-81.1078278	8.3365807	4	ACSR	1/0 AWG
201022024080887	11272218	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.9666697	7.9546969	4	ACSR	1/0 AWG
201022021010129	11259416	LineaATMT	34.5	0 Aerea Convencional	A	35	-81.0299414	8.2877316	4	ACSR	1/0 AWG
102012025050987	11268528	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.5771204	8.9531145	2	Aluminio	300
102012022090971	11251463	LineaATMT	34.5	0 Aerea Convencional	A	40	-79.8194879	8.8267946	4	ACSR	1/0 AWG
102012021061120	11263816	LineaATMT	34.5	0 Subterranea	ABC	12	-79.6315419	8.9519565	7	Aluminio	380
201022023050493	11261288	LineaATMT	13.2	0 Aerea Convencional	A	65	-81.2382053	8.1917054	4	ACSR	1/0 AWG
102012022050461	11272524	LineaATMT	34.5	0 Aerea Convencional	B	40	-79.8776473	8.6661257	4	ACSR	1/0 AWG
102012022060460	11254546	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.9345151	8.534593	4	ACSR	1/0 AWG
201022022080028	11251213	LineaATMT	13.2	0 Aerea Convencional	A	65	-81.327535	8.2138443	4	ACSR	1/0 AWG
102022021010342	11270718	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-81.1456692	8.1928128	2	Aluminio	1/0 AWG
201012023101068	11264566	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.922008	7.8769423	4	ACSR	1/0 AWG
201022022080442	11271559	LineaATMT	34.5	0 Aerea Convencional	A	40	-81.3267194	8.2182049	4	ACSR	1/0 AWG
202012023110526	11262014	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.757897	7.6893884	4	ACSR	1/0 AWG
102012022080609	11267985	LineaATMT	34.5	0 Subterranea	B	143	-80.9194578	7.4112654	7	Aluminio	1/0 AWG
201022023110526	11261997	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.7546493	7.6874172	4	ACSR	1/0 AWG
201012023060011	11258914	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-80.5581044	8.6138657	4	ACSR	1/0 AWG
102012025050987	11268510	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.5811065	8.9574488	2	Aluminio	300
201012024041173	11268278	LineaATMT	13.2	0 Aerea Convencional	B	63	-80.1712836	8.4789538	4	ACSR	1/0 AWG
201022024040559	11268414	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.982222	8.0538417	4	ACSR	1/0 AWG
102012022090900	11263660	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.6841605	8.955137	2	Aluminio	300
202012023101026	11261972	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7812914	7.6720985	4	ACSR	1/0 AWG
202022023120915	11264691	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.35742	7.3279145	4	ACSR	1/0 AWG
540820240201001	11264291	LineaATMT	13.2	0 Aerea Compacta	ABC	65	-79.503931	8.9992491	1	Aluminio	300
102012025050987	11268492	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5873845	8.9556192	2	Aluminio	300
201012023070699	11260650	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.3609353	8.4753371	4	ACSR	1/0 AWG
201022022070273	11247689	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-80.9938321	8.1309832	4	ACSR	1/0 AWG
102012021061120	11261616	LineaATMT	34.5	0 Aerea Compacta	ABC	52.3	-79.6478299	8.9549576	2	Aluminio	300
201012024041173	11268235	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.1670798	8.4776215	4	ACSR	1/0 AWG
201022021010342	11270499	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-81.0439064	8.1532846	2	Aluminio	1/0 AWG
201022021010342	11270513	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.049962	8.1568316	2	Aluminio	1/0 AWG
102012021081185	11242359	LineaATMT	13.2	0 Aerea Convencional	A	15.1	-79.7322119	8.9361633	4	ACSR	1/0 AWG
201012023101068	11264549	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9232268	7.8740654	4	ACSR	1/0 AWG
202012023101026	11261973	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7817235	7.6721113	4	ACSR	1/0 AWG
201012023061311	11258995	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.7101848	7.9864803	4	ACSR	1/0 AWG
201022021010342	11270336	LineaATMT	34.5	0 Aerea Convencional	ABC	17	-81.0268381	8.1296054	2	Aluminio	300
201022022090060	11265488	LineaATMT	34.5	0 Aerea Convencional	A	80	-80.7222373	8.2763248	4	ACSR	1/0 AWG
102012019110802	11251132	LineaATMT	13.2	0 Aerea Convencional	B	64	-79.7880782	9.0266719	4	ACSR	1/0 AWG
102012023100418	11261686	LineaATMT	34.5	0 Aerea Compacta	ABC	34	-79.7825486	8.9093509	5	Aluminio	300
201012023060011	11258972	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-80.5823082	8.6189807	4	ACSR	1/0 AWG
201022021010342	11270757	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.1639607	8.1933855	2	Aluminio	1/0 AWG
102012021060872	11248163	LineaATMT	13.2	0 Aerea Convencional	C	44	-79.7851431	8.8633169	4	ACSR	1/0 AWG
202012023110458	11261033	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3870236	7.9308738	4	ACSR	1/0 AWG





201012021010344	11263223	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1632216	8.3786539	1	Aluminio	300								
201022024010737	11268753	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.9304238	8.0348766	4	ACSR	1/0 AWG								
102012023120512	11268143	LineaATMT	12	0 Subterranea	ABC	71	-79.5923706	8.916783	7	Aluminio	380								
202012022050008	11246250	LineaATMT	34.5	0 Aerea Compacta	ABC	46	-80.4012234	7.9352497	4	ACSR	1/0 AWG								
201022023080609	11267986	LineaATMT	34.5	0 Subterranea	B	149	-80.9203754	7.4102768	7	Aluminio	1/0 AWG								
201012022110053	11251307	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.2193592	8.5769854	4	ACSR	1/0 AWG								
201022021010342	11270758	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.1643774	8.1936362	2	Aluminio	1/0 AWG								
202012023110527	11262087	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7499747	7.6566154	4	ACSR	1/0 AWG								
201012024021237	11269110	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.3836502	8.489112	4	ACSR	1/0 AWG								
201012024041173	11268230	LineaATMT	13.2	0 Aerea Convencional	B	104	-80.1641971	8.478418	4	ACSR	1/0 AWG								
202022024040237	11245314	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.25895	7.7856929	4	ACSR	1/0 AWG								
201012024041173	11268209	LineaATMT	13.2	0 Aerea Convencional	B	62	-80.1613554	8.4813221	4	ACSR	1/0 AWG								
202022022040124	11246482	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.29293	7.7274859	4	ACSR	1/0 AWG								
201022021010119	11264297	LineaATMT	34.5	0 Aerea Convencional	C	39	-80.8457342	8.2257772	4	ACSR	1/0 AWG								
202012023080509	11264361	LineaATMT	13.2	0 Aerea Convencional	B	20	-80.4217173	7.9240448	4	ACSR	1/0 AWG								
102012023100418	11261704	LineaATMT	34.5	0 Aerea Compacta	ABC	22	-79.7812115	8.9107109	5	Aluminio	300								
2010220220021093	11269593	LineaATMT	34.5	0 Aerea Convencional	C	66	-81.3766737	8.2935008	4	ACSR	1/0 AWG								
202022024060470	11270013	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-80.1395252	7.6422297	4	ACSR	1/0 AWG								
201022024040560	11268801	LineaATMT	34.5	0 Aerea Convencional	C	42	-81.0003381	8.1127625	4	ACSR	1/0 AWG								
201022021010129	11259381	LineaATMT	34.5	0 Aerea Convencional	A	66	-81.0281806	8.2978491	4	ACSR	1/0 AWG								
102012023041050	11265706	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.7934977	8.8387087	4	ACSR	1/0 AWG								
102012023061165	11260301	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.7661838	8.9234809	4	ACSR	1/0 AWG								
201012023040742	11270273	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.7903665	8.294622	4	ACSR	1/0 AWG								
202022023061109	11260786	LineaATMT	34.5	0 Subterranea	ABC	52	-80.1838602	7.4247361	7	Aluminio	4/0 AWG								
201012023101068	11264413	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.8877143	7.8777548	4	ACSR	1/0 AWG								
201012021010123	11263778	LineaATMT	13.2	0 Aerea Convencional	A	55	-80.2474367	8.6204036	4	ACSR	1/0 AWG								
101012024111531	11272727	LineaATMT	12	0 Aerea Convencional	ABC	72	-79.5868967	9.0298652	4	ACSR	1/0 AWG								
201022021010342	11270480	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.0345942	8.1472086	2	Aluminio	1/0 AWG								
201012021090304	11256481	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.808644	8.3290932	4	ACSR	1/0 AWG								
102012022070330	11268697	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0812353	8.5616928	4	ACSR	1/0 AWG								
201022021010342	11270489	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0395171	8.1506029	2	Aluminio	1/0 AWG								
201012022080775	11255963	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.1872448	8.4444548	4	ACSR	1/0 AWG								
201012023091002	11260636	LineaATMT	13.2	0 Aerea Convencional	ABC	38	-80.4199703	8.530737	4	ACSR	1/0 AWG								
102012022020658	11246590	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.6999547	8.9826342	4	ACSR	1/0 AWG								
201012024030078	11268365	LineaATMT	34.5	0 Aerea Convencional	C	102	-80.5505269	8.4909079	4	ACSR	1/0 AWG								
202022021110493	11242317	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.2691101	7.8388069	4	ACSR	1/0 AWG								
201012023120094	11260895	LineaATMT	4.16	0 Aerea Convencional	A	39	-80.5619914	8.2398805	4	ACSR	1/0 AWG								
202022024060470	11270031	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-80.1512483	7.6367045	4	ACSR	1/0 AWG								
201012021010344	11263253	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1718245	8.382801	1	Aluminio	300								
201022023081193	11271047	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.0484535	8.1399285	4	ACSR	1/0 AWG								
201012021010344	11263298	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1875307	8.3849729	1	Aluminio	300								
102012021060161	11249957	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6898094	8.9086979	4	ACSR	1/0 AWG								
201022021010342	11270606	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.0947669	8.1715336	2	Aluminio	1/0 AWG								
102012023100418	11261685	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.7826353	8.9090441	5	Aluminio	300								
201012021010344	11263229	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1626664	8.3779161	1	Aluminio	300								
202022024060470	11269981	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.1216225	7.6491431	4	ACSR	1/0 AWG								
201012022110053	11251304	LineaATMT	13.2	0 Aerea Convencional	B	74	-80.2203995	8.5785095	4	ACSR	1/0 AWG								
201012023060011	11258913	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-80.5559959	8.6115332	4	ACSR	1/0 AWG								
102012022080128	11249784	LineaATMT	13.2	0 Aerea Convencional	C	26	-79.806143	8.8249774	4	ACSR	1/0 AWG								
102012024010795	11267646	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-79.7611835	8.9226257	4	ACSR	1/0 AWG								





201022022090060	11265524	LineaATMT	34.5	0 Aerea Convencional	A	25	-80.7208001	8.2861908 4	ACSR	1/0 AWG
201022022080442	11271567	LineaATMT	34.5	0 Aerea Convencional	A	83	-81.3247006	8.2195682 4	ACSR	1/0 AWG
201012024021237	11269114	LineaATMT	34.5	0 Aerea Convencional	A	49	-80.3834868	8.4902667 4	ACSR	1/0 AWG
102012022090900	11263661	LineaATMT	34.5	0 Aerea Compacta	ABC	57	-79.6837168	8.9553443 2	Aluminio	300
201012024041173	11268233	LineaATMT	13.2	0 Aerea Convencional	B	87	-80.1664358	8.4772937 4	ACSR	1/0 AWG
201022021010342	11270494	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.0412721	8.1516065 2	Aluminio	1/0 AWG
201022021010342	11270318	LineaATMT	34.5	0 Aerea Convencional	ABC	34	-81.0254351	8.1253338 2	Aluminio	300
201022022080028	11251216	LineaATMT	13.2	0 Aerea Convencional	A	55	-81.3284546	8.2143217 4	ACSR	1/0 AWG
101012023020315	11255635	LineaATMT	13.2	0 Subterranea	ABC	31	-79.5240757	8.9768093 7	Aluminio	380
201012021090304	11252504	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.8155475	8.3284204 4	ACSR	1/0 AWG
201012023060011	11258943	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5689906	8.6210581 4	ACSR	1/0 AWG
201012023040745	11269781	LineaATMT	34.5	0 Aerea Prensamblado	A	30	-80.4546918	7.9823959 4	ACSR	1/0 AWG
202012023090833	11259916	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-80.4482641	7.9697966 4	ACSR	1/0 AWG
201012023060011	11258955	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-80.5762509	8.6202804 4	ACSR	1/0 AWG
202012023110526	11261883	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.7519434	7.6804102 4	ACSR	1/0 AWG
102012023041052	11261097	LineaATMT	13.2	0 Aerea Convencional	C	34	-79.8033747	8.8255398 4	ACSR	1/0 AWG
202012023111190	11263715	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.3482629	7.9050691 4	ACSR	1/0 AWG
102012024021200	11268930	LineaATMT	34.5	0 Aerea Convencional	C	43	-79.6917148	8.89397 4	ACSR	1/0 AWG
102012022090900	11263585	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.7003556	8.966159 2	Aluminio	300
201012023101068	11264563	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9228923	7.8761269 4	ACSR	1/0 AWG
102012022020658	11246589	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.6997777	8.9823074 4	ACSR	1/0 AWG
102012023041050	11265711	LineaATMT	13.2	0 Aerea Convencional	A	46	-79.7946919	8.8386299 4	ACSR	1/0 AWG
201012024021237	11269130	LineaATMT	34.5	0 Aerea Convencional	A	78	-80.3824124	8.5002476 4	ACSR	1/0 AWG
101012024060819	11268297	LineaATMT	13.2	0 Subterranea	ABC	100	-79.5354287	8.9631266 7	Aluminio	4/0 AWG
201012021010344	11263366	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2249155	8.3925055 1	Aluminio	300
201022021010342	11270797	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1847607	8.2017006 2	Aluminio	1/0 AWG
201012023101068	11264392	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.8859095	7.8818111 4	ACSR	1/0 AWG
202022024060470	11270009	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.1374656	7.643135 4	ACSR	1/0 AWG
201012021010344	11263305	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1884649	8.3850325 1	Aluminio	300
202012023101026	11261986	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.7845961	7.6728909 4	ACSR	1/0 AWG
201012021010344	11263270	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1766647	8.3841348 1	Aluminio	300
201012023101068	11264447	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.9007152	7.875091 4	ACSR	1/0 AWG
102012024030510	11269886	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.8048562	8.863461 4	ACSR	1/0 AWG
201012023120295	11266518	LineaATMT	34.5	0 Subterranea	ABC	68	-80.1648451	8.3401433 7	Aluminio	4/0 AWG
102012022120605	11254279	LineaATMT	34.5	0 Aerea Convencional	B	43	-79.8092254	8.9206024 4	ACSR	1/0 AWG
102012022090900	11263598	LineaATMT	34.5	0 Aerea Compacta	ABC	56	-79.6968926	8.962684 2	Aluminio	300
201022023030705	11270965	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0970507	8.3358421 4	ACSR	1/0 AWG
202012023110526	11261877	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7526537	7.6789006 4	ACSR	1/0 AWG
201012021090168	11241483	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.7635145	8.3502233 4	ACSR	1/0 AWG
201022021120204	11250011	LineaATMT	34.5	0 Aerea Convencional	ABC	26	-80.895775	8.0813757 6	ACSR	150
201012021010344	11263211	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1604436	8.3753348 1	Aluminio	300
201022020021093	11269595	LineaATMT	34.5	0 Aerea Convencional	C	35	-81.3772505	8.294083 4	ACSR	1/0 AWG
102012022070315	11251004	LineaATMT	13.2	0 Aerea Convencional	B	45	-80.0611811	8.6298859 4	ACSR	1/0 AWG
102012025050987	11268504	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5835208	8.9581948 2	Aluminio	300
202022024060470	11269998	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.1307793	7.6451302 4	ACSR	1/0 AWG
201012024021237	11269113	LineaATMT	34.5	0 Aerea Convencional	A	42	-80.3834558	8.4898865 4	ACSR	1/0 AWG
201012022100743	11250844	LineaATMT	13.2	0 Aerea Convencional	A	37	-80.4141113	8.4381055 4	ACSR	1/0 AWG
201022023080645	11260277	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.91761	8.0385473 4	ACSR	1/0 AWG
201012024021237	11269123	LineaATMT	34.5	0 Aerea Convencional	A	81	-80.3834349	8.4954307 4	ACSR	1/0 AWG
201022020021093	11269563	LineaATMT	34.5	0 Aerea Convencional	C	41	-81.3664607	8.2861085 4	ACSR	1/0 AWG





201022021010342	11270604	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0939131	8.170988 2	Aluminio	1/0 AWG
102012025050987	11268572	LineaATMT	34.5	0 Aerea Compacta	ABC	9.2	-79.5798797	8.9425237 3	Aluminio	300
202022023120915	11264681	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.3591711	7.3298692 4	ACSR	1/0 AWG
102012021090420	11255014	LineaATMT	13.2	0 Aerea Convencional	ABC	5.9	-79.7819591	8.8931526 4	ACSR	1/0 AWG
201022021010342	11270806	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.1897597	8.2031397 2	Aluminio	1/0 AWG
102012024020390	11268617	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-79.7358206	8.9468388 4	ACSR	1/0 AWG
540820240201001	11264288	LineaATMT	13.2	0 Aerea Compacta	ABC	45	-79.5031767	8.999759 1	Aluminio	300
102012023121001	11265326	LineaATMT	13.2	0 Aerea Convencional	B	24	-79.7336708	8.9407335 4	ACSR	1/0 AWG
201012022100743	11250843	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.4140353	8.438439 4	ACSR	1/0 AWG
201022023010149	11259545	LineaATMT	34.5	0 Aerea Convencional	B	46	-81.2531111	7.6305936 4	ACSR	1/0 AWG
201022022090971	11251459	LineaATMT	34.5	0 Aerea Convencional	A	43	-79.8182777	8.8262255 4	ACSR	1/0 AWG
102012023030705	11270903	LineaATMT	34.5	0 Aerea Convencional	C	79	-81.0763202	8.3459319 4	ACSR	1/0 AWG
201022021010342	11270660	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.1230274	8.1868342 2	Aluminio	1/0 AWG
102022023030705	11270875	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.0666857	8.3498697 4	ACSR	1/0 AWG
201012023011072	11272167	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.4330411	8.5989986 4	ACSR	1/0 AWG
102012022090900	11263686	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-79.6762447	8.9545215 2	Aluminio	300
102012021010344	11263332	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1991337	8.3852993 1	Aluminio	300
102022021010342	11270495	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0417264	8.1519197 2	Aluminio	1/0 AWG
201012023060011	11259032	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.5560042	8.6119181 4	ACSR	1/0 AWG
201022021010342	11270708	LineaATMT	34.5	0 Aerea Convencional	ABC	59	-81.1426861	8.18999 2	Aluminio	1/0 AWG
201012021010344	11263228	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1622931	8.3777781 1	Aluminio	300
102012025050987	11268544	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5771607	8.9486603 2	Aluminio	300
102012022100941	11254497	LineaATMT	34.5	0 Subterranea	ABC	38	-79.7476756	8.900177 7	Aluminio	4/0 AWG
202012023101026	11261844	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7550623	7.6712656 4	ACSR	1/0 AWG
201022022080442	11271592	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.3176723	8.2309316 4	ACSR	1/0 AWG
202022023120915	11264676	LineaATMT	34.5	0 Aerea Convencional	B	75	-80.3598525	7.3310666 4	ACSR	1/0 AWG
102012022090900	11263631	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.6885471	8.9554008 2	Aluminio	300
102012024020390	11268633	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7369914	8.948699 4	ACSR	1/0 AWG
201022020021093	11269624	LineaATMT	34.5	0 Aerea Convencional	C	72	-81.384632	8.3037884 4	ACSR	1/0 AWG
102022021120204	11250005	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.8943148	8.0814446 6	ACSR	150
102012021080132	11241843	LineaATMT	13.2	0 Subterranea	ABC	288	-79.7272728	8.93831 7	Aluminio	4/0 AWG
201012023030857	11260988	LineaATMT	4.16	0 Aerea Convencional	C	41	-80.5432765	8.2297086 4	ACSR	1/0 AWG
102012023010232	11268020	LineaATMT	13.2	0 Aerea Convencional	B	41	-80.0057571	8.4675781 4	ACSR	1/0 AWG
102012024020390	11268634	LineaATMT	13.2	0 Subterranea	B	35	-79.7371352	8.9486995 7	Aluminio	1/0 AWG
201022024080887	11272240	LineaATMT	34.5	0 Aerea Convencional	A	67	-80.9774784	7.9591153 4	ACSR	1/0 AWG
102012021010344	11263255	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1692455	8.3816537 1	Aluminio	300
102022021010342	11270481	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-81.0352471	8.1475721 2	Aluminio	1/0 AWG
201022022100337	11251077	LineaATMT	34.5	0 Aerea Convencional	B	45	-81.2017645	7.6543232 4	ACSR	1/0 AWG
201012023091002	11260638	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.420156	8.5306633 4	ACSR	1/0 AWG
202012023110526	11262020	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.75978	7.6909326 4	ACSR	1/0 AWG
102012023120294	11264125	LineaATMT	34.5	0 Subterranea	ABC	64	-80.1688613	8.3420199 7	Aluminio	4/0 AWG
201022022090060	11265607	LineaATMT	34.5	0 Aerea Convencional	A	86	-80.7167909	8.2936627 4	ACSR	1/0 AWG
102012023081237	11261262	LineaATMT	12	0 Subterranea	ABC	207	-79.590063	8.9003588 7	Aluminio	4/0 AWG
202022023061109	11260782	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-80.1843043	7.4269719 4	ACSR	1/0 AWG
102012024010795	11267644	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-79.7613992	8.9228387 4	ACSR	1/0 AWG
201012021010344	11263445	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.246221	8.4024406 1	Aluminio	300
201022021010342	11270483	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.0363601	8.1483996 2	Aluminio	1/0 AWG
201012023120296	11269906	LineaATMT	34.5	0 Subterranea	ABC	38	-80.1665955	8.3470005 7	Aluminio	4/0 AWG
102012023031067	11267934	LineaATMT	13.2	0 Aerea Convencional	B	55	-79.9959871	8.5291857 4	ACSR	1/0 AWG
102012023040434	11260288	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.9873356	8.5535533 4	ACSR	1/0 AWG





201022024030935	11268372	LineaATMT	34.5	0 Aerea Convencional	C	42	-80.9532041	8.1241261 4	ACSR	1/0 AWG		
102012022090900	11263619	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.6918107	8.956224 2	Aluminio	300		
201022020021093	11269635	LineaATMT	34.5	0 Aerea Convencional	C	70	-81.3675734	8.2841071 4	ACSR	1/0 AWG		
10201202090900	11263634	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.6873891	8.9557032 2	Aluminio	300		
201022021010342	11270766	LineaATMT	34.5	0 Aerea Convencional	ABC	82	-81.1691159	8.1953765 2	Aluminio	1/0 AWG		
102012023080356	11259827	LineaATMT	34.5	0 Aerea Convencional	C	44	-79.7524365	8.8518843 4	ACSR	1/0 AWG		
201012024091470	11271768	LineaATMT	13.2	0 Subterranea	ABC	40	-80.2972529	8.6699198 7	Aluminio	4/0 AWG		
102012021100766	11253003	LineaATMT	34.5	0 Aerea Convencional	C	35	-80.0866398	8.6306278 4	ACSR	1/0 AWG		
201022024080887	11272230	LineaATMT	34.5	0 Aerea Convencional	A	100	-80.9716215	7.9584512 4	ACSR	1/0 AWG		
201022023080609	11267991	LineaATMT	34.5	0 Subterranea	B	91	-80.9223043	7.408008 7	Aluminio	1/0 AWG		
201012023060011	11259040	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5604465	8.6149847 4	ACSR	1/0 AWG		
102012021010344	11263230	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1630092	8.3779614 1	Aluminio	300		
201012019110802	11251142	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.7886067	9.0257186 4	ACSR	1/0 AWG		
201022024080887	11272239	LineaATMT	34.5	0 Aerea Convencional	A	93	-80.9769446	7.9591153 4	ACSR	1/0 AWG		
201012022081281	11269360	LineaATMT	13.2	0 Aerea Convencional	C	53	-80.4978256	8.5959605 4	ACSR	1/0 AWG		
102012022090900	11263580	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.7015151	8.9677863 2	Aluminio	300		
201022021010342	11270812	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-81.1929236	8.2028994 2	Aluminio	1/0 AWG		
201022023061034	11259719	LineaATMT	34.5	0 Aerea Convencional	B	52	-80.9414803	7.5429304 4	ACSR	1/0 AWG		
102012022090900	11263513	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.6946619	8.9799558 2	Aluminio	300		
201022021010342	11270511	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-81.0488838	8.1563867 2	Aluminio	1/0 AWG		
201012021010344	11263350	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2128386	8.3876786 1	Aluminio	300		
102012023030626	11256493	LineaATMT	34.5	0 Aerea Convencional	B	35	-79.765959	8.9244411 3	ACSR	1/0 AWG		
201012022110053	11251310	LineaATMT	13.2	0 Aerea Convencional	B	69	-80.2191232	8.5763256 4	ACSR	1/0 AWG		
201022020021093	11269614	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.381426	8.2993563 4	ACSR	1/0 AWG		
540920240110003	11268302	LineaATMT	34.5	0 Aerea Convencional	B	115	-80.9694541	8.1168891 4	ACSR	1/0 AWG		
102012023041024	11269853	LineaATMT	34.5	0 Aerea Convencional	A	15	-79.8613236	8.955523 4	ACSR	1/0 AWG		
202012023110250	11260683	LineaATMT	13.2	0 Aerea Convencional	A	25	-80.452091	7.9497409 4	ACSR	1/0 AWG		
202022021110493	11242307	LineaATMT	13.2	0 Aerea Convencional	A	43	-80.2717932	7.8384725 4	ACSR	1/0 AWG		
102012022070315	11251021	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.062599	8.6348402 4	ACSR	1/0 AWG		
201012022090900	11263592	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.6979053	8.9649294 2	Aluminio	300		
201022022081283	11254839	LineaATMT	34.5	0 Aerea Convencional	A	75	-81.3769925	7.9186303 4	ACSR	1/0 AWG		
102012023030998	11256388	LineaATMT	13.2	0 Aerea Convencional	A	30	-79.7858993	8.9172681 4	ACSR	1/0 AWG		
202012023110527	11262061	LineaATMT	13.2	0 Aerea Convencional	A	70	-80.7487106	7.6649384 4	ACSR	1/0 AWG		
201012020010139	11259258	LineaATMT	34.5	0 Aerea Convencional	ABC	128	-80.1539305	8.3751422 2	Aluminio	300		
201022021010342	11270436	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0084471	8.1370773 2	Aluminio	300		
201012024041173	11268258	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.1671126	8.4867921 4	ACSR	1/0 AWG		
102012023030920	11258370	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.7164422	8.9803306 4	ACSR	1/0 AWG		
201022024060627	11269856	LineaATMT	34.5	0 Subterranea	ABC	22	-80.8948699	8.0817182 7	Aluminio	4/0 AWG		
201022021010342	11270644	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1135288	8.1832801 2	Aluminio	1/0 AWG		
201022023061034	11259701	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9415834	7.5469851 4	ACSR	1/0 AWG		
102012023060818	11259037	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.8185856	8.90253 4	ACSR	1/0 AWG		
201022021010342	11270435	LineaATMT	34.5	0 Aerea Convencional	ABC	53	-81.0088838	8.1372797 2	Aluminio	300		
102012022090900	11263667	LineaATMT	34.5	0 Aerea Compacta	ABC	17	-79.682582	8.9550636 2	Aluminio	300		
102012025050987	11268549	LineaATMT	34.5	0 Aerea Compacta	ABC	44	-79.5776769	8.9467995 2	Aluminio	300		
201012021010344	11263342	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2113945	8.3873753 1	Aluminio	300		
102012023100646	11260747	LineaATMT	13.2	0 Aerea Convencional	B	28	-79.7911123	8.8482575 4	ACSR	1/0 AWG		
102012022090900	11263609	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.6947407	8.9588507 2	Aluminio	300		
201012021010344	11263360	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2213657	8.3905653 1	Aluminio	300		
201022021010342	11270346	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.0277704	8.1319474 2	Aluminio	300		
102012023100651	11264661	LineaATMT	34.5	0 Aerea Convencional	C	35.7	-79.8101517	8.9217136 4	ACSR	1/0 AWG		





102012019110802	11251138	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.788863	9.0260574 4	ACSR	1/0 AWG			
102012023060116	11261147	LineaATMT	13.2	0 Aerea Convencional	B	30	-79.7021372	8.9753748 4	ACSR	1/0 AWG			
202022023020185	11259923	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.5054095	7.817117 4	ACSR	1/0 AWG			
202022021010233	11245927	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.4457357	7.6756904 4	ACSR	1/0 AWG			
201022024010638	11265348	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9604574	8.0931388 4	ACSR	1/0 AWG			
201022023080645	11260276	LineaATMT	34.5	0 Aerea Convencional	C	55	-80.9178632	8.0385474 4	ACSR	1/0 AWG			
201022023061034	11259713	LineaATMT	34.5	0 Aerea Convencional	B	55	-80.9411068	7.5446981 4	ACSR	1/0 AWG			
202012024010286	11264572	LineaATMT	13.2	0 Aerea Convencional	B	53	-80.575339	7.7569303 4	ACSR	1/0 AWG			
201012023060011	11258975	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5829479	8.6198413 4	ACSR	1/0 AWG			
102012021110313	11242824	LineaATMT	34.5	0 Aerea Convencional	A	44	-79.6994724	8.9450796 4	ACSR	1/0 AWG			
201012022100743	11250839	LineaATMT	13.2	0 Aerea Convencional	A	31	-80.4134354	8.4399045 4	ACSR	1/0 AWG			
201012023040742	11270236	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.8061898	8.2903786 4	ACSR	1/0 AWG			
102012022050189	11249046	LineaATMT	34.5	0 Aerea Convencional	A	40.5	-79.783019	8.8561649 4	ACSR	1/0 AWG			
102012022090900	11263629	LineaATMT	34.5	0 Aerea Compacta	ABC	60	-79.6893544	8.9550494 2	Aluminio	300			
201012021090304	11252506	LineaATMT	34.5	0 Aerea Convencional	A	55	-80.8145804	8.3288141 4	ACSR	1/0 AWG			
201012021010344	11263343	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2109584	8.3873132 1	Aluminio	300			
202022022041151	11247725	LineaATMT	13.2	0 Aerea Convencional	A	42	-80.2810302	7.7954302 4	ACSR	1/0 AWG			
102012022081061	11251207	LineaATMT	13.2	0 Aerea Convencional	A	72	-79.9082782	8.717956 4	ACSR	1/0 AWG			
201012022080774	11257193	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2015366	8.4387838 4	ACSR	1/0 AWG			
202012023101026	11261961	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.777763	7.6736377 4	ACSR	1/0 AWG			
201022021010342	11270319	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0255549	8.1256366 2	Aluminio	300			
102012023120512	11268146	LineaATMT	12	0 Subterranea	ABC	35	-79.592804	8.9169466 7	Aluminio	380			
102012022110911	11252853	LineaATMT	13.2	0 Aerea Convencional	A	22	-79.7435931	8.9427701 4	ACSR	1/0 AWG			
202012023101026	11261984	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7841384	7.6727645 4	ACSR	1/0 AWG			
102012021060872	11248161	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.7855564	8.8627412 4	ACSR	1/0 AWG			
202012023101026	11261940	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.771144	7.6749185 4	ACSR	1/0 AWG			
102012023101208	11260927	LineaATMT	13.2	0 Aerea Convencional	ABC	7	-79.7685596	8.866727 4	ACSR	1/0 AWG			
201022024080887	11272247	LineaATMT	34.5	0 Aerea Convencional	A	76	-80.9828604	7.9590261 4	ACSR	1/0 AWG			
201012023060011	11258940	LineaATMT	34.5	0 Aerea Convencional	ABC	90	-80.5672163	8.6215852 4	ACSR	1/0 AWG			
201022021010342	11270487	LineaATMT	34.5	0 Aerea Convencional	ABC	84	-81.0385153	8.1498194 2	Aluminio	1/0 AWG			
102012024021431	11269849	LineaATMT	34.5	0 Aerea Convencional	B	34	-79.8028215	8.9321074 4	ACSR	1/0 AWG			
201022024010737	11268754	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.9304052	8.0345515 4	ACSR	1/0 AWG			
201012022081281	11269362	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.4981424	8.5967123 4	ACSR	1/0 AWG			
102012022070330	11268692	LineaATMT	34.5	0 Aerea Convencional	A	60	-80.0818092	8.5608418 4	ACSR	1/0 AWG			
202012023080508	11260227	LineaATMT	13.2	0 Aerea Convencional	B	34	-80.4235629	7.9473184 4	ACSR	1/0 AWG			
202012022040599	11260151	LineaATMT	13.2	0 Aerea Convencional	A	75	-80.7387249	7.8014969 4	ACSR	1/0 AWG			
102012023070731	11260526	LineaATMT	34.5	0 Aerea Convencional	ABC	55	-79.7509649	8.9176866 4	ACSR	1/0 AWG			
101012024020237	11265439	LineaATMT	13.2	0 Subterranea	ABC	213	-79.536577	8.9540326 7	Aluminio	4/0 AWG			
201012021010123	11263783	LineaATMT	13.2	0 Aerea Convencional	A	70	-80.2464264	8.6209998 4	ACSR	1/0 AWG			
201022024071276	11271487	LineaATMT	34.5	0 Aerea Convencional	B	34	-81.0317631	8.1256693 4	ACSR	1/0 AWG			
102012024010034	11268189	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7935665	8.8329616 4	ACSR	1/0 AWG			
201022024030932	11268723	LineaATMT	34.5	0 Aerea Convencional	B	41	-81.031059	8.1286019 4	ACSR	1/0 AWG			
201012021010123	11263770	LineaATMT	13.2	0 Aerea Convencional	A	28	-80.2492666	8.6191328 4	ACSR	1/0 AWG			
202012023110527	11263554	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7504093	7.6563003 4	ACSR	1/0 AWG			
201012021010344	11263449	LineaATMT	13.2	0 Aerea Convencional	ABC	65	-80.2583602	8.399345 1	Aluminio	300			
201012023101068	11264477	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.9120603	7.8742294 4	ACSR	1/0 AWG			
201022022080442	11271562	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.3266603	8.2188209 4	ACSR	1/0 AWG			
102012019110802	11251130	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.7877745	9.026842 4	ACSR	1/0 AWG			
201022021010342	11270571	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-81.0804415	8.1633802 2	Aluminio	1/0 AWG			
201012023080505	11260068	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.7507828	7.9543385 4	ACSR	1/0 AWG			





102012022020658	11246586	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.6996899	8.981643 4	ACSR	1/0 AWG		
102012022020163	11251055	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0732636	8.4232665 4	ACSR	1/0 AWG		
201012023070699	11260649	LineaATMT	13.2	0 Aerea Convencional	B	30	-80.361169	8.4754133 4	ACSR	1/0 AWG		
102012022120605	11254277	LineaATMT	34.5	0 Aerea Convencional	B	30	-79.8086695	8.9208726 4	ACSR	1/0 AWG		
2010120221010125	11249389	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1889066	8.5897035 4	ACSR	1/0 AWG		
101012021010344	11263409	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2423794	8.4022879 1	Aluminio	300		
201022021010342	11270352	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0286217	8.1342918 2	Aluminio	300		
540820241201002	11272175	LineaATMT	13.2	0 Aerea Convencional	C	69.7	-79.5287211	8.9998288 4	ACSR	1/0 AWG		
201022023100049	11265677	LineaATMT	34.5	0 Aerea Convencional	A	42	-81.4491638	8.1307952 4	ACSR	1/0 AWG		
201022023030705	11270986	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.1039571	8.3326857 4	ACSR	1/0 AWG		
201022021010342	11270684	LineaATMT	34.5	0 Aerea Convencional	ABC	87	-81.1367521	8.1886754 2	Aluminio	1/0 AWG		
201022023061034	11259725	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9395938	7.5450015 4	ACSR	1/0 AWG		
102012024080313	11272114	LineaATMT	13.2	0 Aerea Convencional	C	42	-79.7501993	8.8991213 4	ACSR	1/0 AWG		
102012023070388	11258596	LineaATMT	13.2	0 Aerea Convencional	C	60	-79.939194	8.6546451 4	ACSR	1/0 AWG		
202022023081097	11259015	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.0292664	7.5311135 4	ACSR	1/0 AWG		
201022021010342	11270668	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.1277217	8.1885071 2	Aluminio	1/0 AWG		
201012021070491	11242223	LineaATMT	13.2	0 Aerea Convencional	A	22	-80.4031584	8.5109378 4	ACSR	1/0 AWG		
102012023040434	11260283	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.9860911	8.5520517 4	ACSR	1/0 AWG		
202012024010286	11264536	LineaATMT	13.2	0 Aerea Convencional	B	74	-80.5730994	7.7537713 4	ACSR	1/0 AWG		
102012023110862	11260571	LineaATMT	13.2	0 Subteranea	ABC	40	-79.7709555	8.866468 7	Aluminio	4/0 AWG		
102012021060161	11249978	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6966508	8.9054313 4	ACSR	1/0 AWG		
201022022080442	11271607	LineaATMT	34.5	0 Aerea Convencional	A	45	-81.3198351	8.2335541 2	Aluminio	1/0 AWG		
102012021060872	11248162	LineaATMT	13.2	0 Aerea Convencional	C	73	-79.7850176	8.8630305 4	ACSR	1/0 AWG		
201022024080887	11272225	LineaATMT	34.5	0 Aerea Convencional	A	98	-80.9690405	7.9578491 4	ACSR	1/0 AWG		
201022023061034	11259712	LineaATMT	34.5	0 Aerea Convencional	B	48	-80.9411506	7.5450953 4	ACSR	1/0 AWG		
201022023030705	11270898	LineaATMT	34.5	0 Aerea Convencional	C	63	-81.074499	8.3464021 4	ACSR	1/0 AWG		
201022021010342	11270737	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-81.184243	8.2014095 2	Aluminio	1/0 AWG		
201012023060011	11258957	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-80.5775379	8.6203455 4	ACSR	1/0 AWG		
201022023030705	11270871	LineaATMT	34.5	0 Aerea Convencional	C	93	-81.0657988	8.3521246 4	ACSR	1/0 AWG		
201022021010342	11270579	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-81.0839899	8.1648196 2	Aluminio	1/0 AWG		
201022021010342	11270748	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.1590977	8.1935676 2	Aluminio	1/0 AWG		
201012022020629	11260105	LineaATMT	34.5	0 Aerea Convencional	A	75	-80.8310495	8.3847055 4	ACSR	1/0 AWG		
102012023010012	11252095	LineaATMT	13.2	0 Aerea Convencional	BC	50	-79.8050093	8.87386 4	ACSR	1/0 AWG		
102012022090900	11263515	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.6953356	8.9801505 2	Aluminio	300		
102012021061120	11261610	LineaATMT	34.5	0 Aerea Compacta	ABC	65	-79.6492967	8.954511 2	Aluminio	300		
201022021010342	11270358	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0294397	8.1366344 2	Aluminio	300		
102012022100785	11252013	LineaATMT	34.5	0 Aerea Convencional	ABC	33	-79.8093909	8.9221295 4	ACSR	1/0 AWG		
102012022080128	11249778	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.8057961	8.8251599 4	ACSR	1/0 AWG		
201022024080887	11272244	LineaATMT	34.5	0 Aerea Convencional	A	69	-80.9804759	7.9596042 4	ACSR	1/0 AWG		
201022023030705	11270885	LineaATMT	34.5	0 Aerea Convencional	C	94	-81.0680174	8.3440774 4	ACSR	1/0 AWG		
202012022020028	11247550	LineaATMT	13.2	0 Aerea Convencional	C	54	-80.6595524	7.9386574 4	ACSR	1/0 AWG		
201022023081193	11271044	LineaATMT	34.5	0 Aerea Convencional	B	100	-81.0464675	8.1395874 4	ACSR	1/0 AWG		
101012022030418	11247797	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.340653	8.4686505 4	ACSR	1/0 AWG		
101022024060377	11269054	LineaATMT	34.5	0 Aerea Convencional	C	32	-80.9188014	8.0322485 4	ACSR	1/0 AWG		
102012021071195	11242274	LineaATMT	12	0 Aerea Convencional	AB	70.2	-79.6488473	9.0046873 4	ACSR	1/0 AWG		
201012021010125	11249388	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1884772	8.5896445 4	ACSR	1/0 AWG		
202012022070056	11247491	LineaATMT	13.2	0 Aerea Convencional	A	35	-80.4467664	7.9553612 4	ACSR	1/0 AWG		
202012023110526	11262009	LineaATMT	13.2	0 Aerea Convencional	A	96	-80.7567328	7.688276 4	ACSR	1/0 AWG		
202012024010286	11264502	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.576788	7.7541991 4	ACSR	1/0 AWG		
201012024041173	11268211	LineaATMT	13.2	0 Aerea Convencional	B	58	-80.1617662	8.4809934 4	ACSR	1/0 AWG		





201022023010149	11259548	LineaATMT	34.5	0 Aerea Convencional	B	45	-81.2531497	7.6317161 4	ACSR	1/0 AWG
101012023100679	11260391	LineaATMT	13.2	0 Subterranea	ABC	42.7	-79.5535807	8.9764587 7	Aluminio	4/0 AWG
102012025050987	11268516	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5791914	8.9565486 2	Aluminio	300
102012023110078	11264378	LineaATMT	13.2	0 Aerea Convencional	B	36	-79.8544662	8.8421853 4	ACSR	1/0 AWG
201022021010342	11270726	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.1487492	8.1951295 2	Aluminio	1/0 AWG
101012023080220	11260443	LineaATMT	13.2	0 Subterranea	ABC	195	-79.5528032	8.9807557 7	Aluminio	4/0 AWG
202022024040904	11272281	LineaATMT	13.2	0 Aerea Convencional	C	33	-80.287669	7.793218 4	ACSR	1/0 AWG
201022021010342	11270470	LineaATMT	34.5	0 Aerea Convencional	ABC	37	-81.0314764	8.1453405 2	Aluminio	1/0 AWG
201012024021237	11269134	LineaATMT	34.5	0 Aerea Convencional	A	31	-80.3849344	8.4996343 4	ACSR	1/0 AWG
201012023101068	11264517	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9173822	7.8743558 4	ACSR	1/0 AWG
201022021010342	11270783	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.1791153	8.1994206 2	Aluminio	1/0 AWG
102012025050987	11268506	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.5828133	8.9579279 2	Aluminio	300
201022021010119	11264306	LineaATMT	34.5	0 Aerea Convencional	C	47	-80.8471284	8.2255978 4	ACSR	1/0 AWG
201022022080442	11271560	LineaATMT	34.5	0 Aerea Convencional	A	26	-81.3267132	8.2185686 4	ACSR	1/0 AWG
201022021010342	11270526	LineaATMT	34.5	0 Aerea Convencional	ABC	94	-81.0566071	8.1583298 2	Aluminio	1/0 AWG
102012022070315	11251011	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0621131	8.6326212 4	ACSR	1/0 AWG
202022024100153	11272104	LineaATMT	34.5	0 Aerea Convencional	A	34	-80.1922264	7.4381433 4	ACSR	1/0 AWG
201012023101068	11264434	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.8959808	7.8766794 4	ACSR	1/0 AWG
201022020021093	11269564	LineaATMT	34.5	0 Aerea Convencional	C	51	-81.3673062	8.2862758 4	ACSR	1/0 AWG
202022024040124	11266714	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.2673216	7.447958 4	ACSR	1/0 AWG
201022022080442	11271577	LineaATMT	34.5	0 Aerea Convencional	A	75	-81.3206965	8.2240304 4	ACSR	1/0 AWG
202012024010806	11265277	LineaATMT	13.2	0 Aerea Convencional	C	80	-80.6050547	7.7465675 4	ACSR	1/0 AWG
201022021010129	11259389	LineaATMT	34.5	0 Aerea Convencional	A	46	-81.0294265	8.2946591 4	ACSR	1/0 AWG
201022021010342	11270504	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-81.045669	8.1546933 2	Aluminio	1/0 AWG
102012022090900	11263575	LineaATMT	34.5	0 Aerea Compacta	ABC	55	-79.7023004	8.9695445 2	Aluminio	300
201012022110051	11250828	LineaATMT	13.2	0 Aerea Convencional	B	39	-80.2326099	8.5726283 4	ACSR	1/0 AWG
102012023080085	11259187	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7835252	8.9210906 4	ACSR	1/0 AWG
102012022020964	11268970	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.7971044	8.8846652 4	ACSR	1/0 AWG
102012024020390	11268615	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-79.7365373	8.9463282 4	ACSR	1/0 AWG
201022021061120	11263850	LineaATMT	34.5	0 Aerea Compacta	ABC	56.7	-79.6204748	8.95665 2	Aluminio	300
201022023080609	11267992	LineaATMT	34.5	0 Subterranea	B	14	-80.9224994	7.4078934 7	Aluminio	1/0 AWG
202022023090159	11266837	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.5234038	7.7503558 4	ACSR	1/0 AWG
102012023070520	11265315	LineaATMT	13.2	0 Aerea Convencional	C	31.2	-79.8026157	8.8244055 4	ACSR	1/0 AWG
201022023030705	11270931	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.082276	8.3396077 4	ACSR	1/0 AWG
102012021061120	11261645	LineaATMT	34.5	0 Aerea Compacta	ABC	62	-79.637346	8.9535355 2	Aluminio	300
102012022020964	11268969	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.7970176	8.8845142 4	ACSR	1/0 AWG
201012023120295	11266515	LineaATMT	34.5	0 Subterranea	ABC	23	-80.1633318	8.3414124 7	Aluminio	4/0 AWG
201022024040560	11268795	LineaATMT	34.5	0 Aerea Convencional	C	41	-81.0017765	8.1130796 4	ACSR	1/0 AWG
201022022080442	11271615	LineaATMT	34.5	0 Aerea Convencional	A	53	-81.3218476	8.2359804 4	ACSR	1/0 AWG
201022023090914	11266063	LineaATMT	34.5	0 Aerea Convencional	C	25	-80.990551	8.0937258 4	ACSR	1/0 AWG
201012022110052	11250794	LineaATMT	13.2	0 Aerea Convencional	A	33	-80.3019219	8.5549375 4	ACSR	1/0 AWG
101012021010344	11263292	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1836897	8.384765 1	Aluminio	300
201012022110053	11251335	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.2178387	8.5750494 4	ACSR	1/0 AWG
201012023070486	11259079	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.3029057	8.5411175 4	ACSR	1/0 AWG
102012021100766	11253010	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.0852774	8.6293257 4	ACSR	1/0 AWG
202012024091149	11271895	LineaATMT	2.4	0 Aerea Convencional	AC	17	-80.4356922	7.9811622 4	ACSR	1/0 AWG
102012023030998	11256392	LineaATMT	13.2	0 Aerea Convencional	A	24	-79.7860305	8.9167578 4	ACSR	1/0 AWG
102012023080426	11260720	LineaATMT	13.2	0 Aerea Convencional	A	28	-79.7094972	8.959333 4	ACSR	1/0 AWG
201022023010204	11255564	LineaATMT	34.5	0 Aerea Convencional	ABC	40	-80.9624804	8.1067368 4	ACSR	1/0 AWG
102012023060116	11261146	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7018816	8.9750345 4	ACSR	1/0 AWG



201022023030862	11259225	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.886679	8.0705219 4	ACSR	1/0 AWG			
102012022090900	11263626	LineaATMT	34.5	0 Subterranea	ABC	66	-79.690292	8.954199 7	Aluminio	380			
102012023120512	11268151	LineaATMT	12	0 Subterranea	ABC	36	-79.5945493	8.9165009 7	Aluminio	380			
201012021010344	11263354	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2180586	8.3891987 1	Aluminio	300			
201022022090060	11265582	LineaATMT	34.5	0 Aerea Convencional	A	68	-80.7167453	8.2879125 4	ACSR	1/0 AWG			
201022021010342	11270477	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.0332669	8.1462354 2	Aluminio	1/0 AWG			
201012023120094	11260894	LineaATMT	4.16	0 Aerea Convencional	A	41	-80.5617597	8.2401472 4	ACSR	1/0 AWG			
102012022090900	11263684	LineaATMT	34.5	0 Aerea Compacta	ABC	30	-79.6769317	8.9550792 2	Aluminio	300			
102012023010972	11260173	LineaATMT	12	0 Subterranea	ABC	120	-79.6067653	8.9214756 7	Aluminio	4/0 AWG			
201022023030705	11270985	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.1037533	8.3323101 4	ACSR	1/0 AWG			
102012022100022	11251486	LineaATMT	34.5	0 Aerea Convencional	A	19	-79.8192556	8.8273737 4	ACSR	1/0 AWG			
201022021010342	11263278	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1792919	8.384199 1	Aluminio	300			
202022022050965	11245986	LineaATMT	13.2	0 Aerea Convencional	A	38	-80.2765642	7.7705204 4	ACSR	1/0 AWG			
201022022090065	11272596	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.8818501	8.3233477 4	ACSR	1/0 AWG			
201022024010628	11266038	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.9411861	8.0567254 4	ACSR	1/0 AWG			
201022023030705	11270944	LineaATMT	34.5	0 Aerea Convencional	C	35	-81.0884805	8.3402129 4	ACSR	1/0 AWG			
201022021010342	11270792	LineaATMT	34.5	0 Aerea Convencional	ABC	38	-81.1838373	8.2014085 2	Aluminio	1/0 AWG			
102012022090900	11263577	LineaATMT	34.5	0 Aerea Compacta	ABC	32	-79.7018803	8.9689825 2	Aluminio	300			
201022021010342	11270580	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.0842285	8.1649377 2	Aluminio	1/0 AWG			
201022022090060	11265535	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.7222828	8.289483 4	ACSR	1/0 AWG			
101012022040131	11244951	LineaATMT	13.2	0 Subterranea	ABC	60	-79.5341748	8.975194 7	Aluminio	1/0 AWG			
201012023120094	11260907	LineaATMT	4.16	0 Aerea Convencional	A	41	-80.5631138	8.2385873 4	ACSR	1/0 AWG			
102012022060460	11254550	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.9356183	8.5357786 4	ACSR	1/0 AWG			
201022022080442	11271564	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.3258835	8.2190343 4	ACSR	1/0 AWG			
201022021010342	11270768	LineaATMT	34.5	0 Aerea Convencional	ABC	86	-81.1704104	8.1958808 2	Aluminio	1/0 AWG			
201022021010342	11270784	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1797113	8.1996446 2	Aluminio	1/0 AWG			
201022024080887	11272215	LineaATMT	34.5	0 Aerea Convencional	A	100	-80.9662105	7.9530377 4	ACSR	1/0 AWG			
201012023101068	11264429	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.8941167	7.8772142 4	ACSR	1/0 AWG			
102012022070315	11250995	LineaATMT	13.2	0 Aerea Convencional	B	64	-80.0579819	8.6267783 4	ACSR	1/0 AWG			
102012022090900	11263669	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.6823492	8.9550741 2	Aluminio	300			
102012022090900	11263527	LineaATMT	34.5	0 Aerea Compacta	ABC	38	-79.6974123	8.9764464 2	Aluminio	300			
201022023061034	11259711	LineaATMT	34.5	0 Aerea Convencional	B	47	-80.9411506	7.5455455 4	ACSR	1/0 AWG			
201022021010342	11270510	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0482144	8.1561849 2	Aluminio	1/0 AWG			
102012019110802	11251140	LineaATMT	13.2	0 Aerea Convencional	B	50	-79.7886986	9.0258699 4	ACSR	1/0 AWG			
202012023101026	11261958	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.7768835	7.6744166 4	ACSR	1/0 AWG			
202022024060470	11270063	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.1687647	7.6316885 4	ACSR	1/0 AWG			
201022023061034	11259699	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.9425036	7.5470615 4	ACSR	1/0 AWG			
201012022040016	11256470	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.2365273	8.4901513 4	ACSR	1/0 AWG			
202012023080421	11260260	LineaATMT	13.2	0 Aerea Convencional	C	43	-80.4177561	7.9302867 4	ACSR	1/0 AWG			
202022024060470	11270058	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.1662543	7.6325072 4	ACSR	1/0 AWG			
102012021100766	11253001	LineaATMT	34.5	0 Aerea Convencional	C	31	-80.0866395	8.6307244 4	ACSR	1/0 AWG			
202022023050758	11260247	LineaATMT	34.5	0 Aerea Convencional	C	43	-80.2642632	7.4444421 4	ACSR	1/0 AWG			
202012022040599	11260137	LineaATMT	13.2	0 Aerea Convencional	A	65	-80.7393131	7.8008008 4	ACSR	1/0 AWG			
201022021010342	11270512	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.0495076	8.1566247 2	Aluminio	1/0 AWG			
201012023120295	11266514	LineaATMT	34.5	0 Subterranea	ABC	43	-80.1630207	8.3412159 7	Aluminio	4/0 AWG			
201022023080609	11267990	LineaATMT	34.5	0 Subterranea	B	58	-80.9218641	7.4087041 7	Aluminio	1/0 AWG			
201022023050493	11261282	LineaATMT	13.2	0 Aerea Convencional	A	65	-81.2406775	8.1935432 4	ACSR	1/0 AWG			
201012023060011	11258948	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-80.5721427	8.6210736 4	ACSR	1/0 AWG			
201012021010344	11263240	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1657857	8.3804924 1	Aluminio	300			
201012023120094	11260897	LineaATMT	4.16	0 Aerea Convencional	A	41	-80.5622313	8.2396028 4	ACSR	1/0 AWG			





102012021061120	11263871	LineaATMT	34.5	0 Aerea Compacta	ABC	66.7	-79.6134342	8.9562266 2	Aluminio	300			
102012023110221	11261325	LineaATMT	34.5	0 Aerea Convencional	ABC	16	-79.9515404	8.5162241 4	ACSR	1/0 AWG			
201022021010342	11270410	LineaATMT	34.5	0 Aerea Convencional	ABC	27	-80.9986628	8.1331148 2	Aluminio	300			
201012021010344	11263264	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1725385	8.3829727 1	Aluminio	300			
202022023061109	11260779	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.1832721	7.4278503 4	ACSR	1/0 AWG			
202012023111190	11263718	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.3482682	7.9066085 4	ACSR	1/0 AWG			
102012022081061	11251204	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.9067489	8.7178851 4	ACSR	1/0 AWG			
102012023010232	11268019	LineaATMT	13.2	0 Aerea Convencional	B	41	-80.0052161	8.4676334 4	ACSR	1/0 AWG			
201022021010342	11270557	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.0729176	8.1616592 2	Aluminio	1/0 AWG			
201022021110197	11249140	LineaATMT	34.5	0 Aerea Convencional	A	35	-80.9624613	7.921602 4	ACSR	1/0 AWG			
201022023030705	11270947	LineaATMT	34.5	0 Aerea Convencional	C	86	-81.0899141	8.3390273 4	ACSR	1/0 AWG			
201012023101068	11264430	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8944549	7.8769926 4	ACSR	1/0 AWG			
201012022110053	11251298	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.220938	8.5812404 4	ACSR	1/0 AWG			
201022023030705	11270910	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0792983	8.3444119 4	ACSR	1/0 AWG			
201022021010342	11270603	LineaATMT	34.5	0 Aerea Convencional	ABC	24	-81.0936219	8.1707892 2	Aluminio	1/0 AWG			
201022021010342	11270673	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-81.1305594	8.1888645 2	Aluminio	1/0 AWG			
101012023110704	11264890	LineaATMT	13.2	0 Subterranea	ABC	90	-79.5185437	8.9992044 7	Aluminio	4/0 AWG			
102012022070315	11251003	LineaATMT	13.2	0 Aerea Convencional	B	53	-80.0600051	8.6300052 4	ACSR	1/0 AWG			
102012023061163	11268339	LineaATMT	12	0 Subterranea	ABC	80	-79.5852582	8.9297484 7	Aluminio	4/0 AWG			
201012021010344	11263324	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1928081	8.3853496 1	Aluminio	300			
201022023081188	11265247	LineaATMT	34.5	0 Aerea Convencional	B	41	-80.966925	8.1465479 4	ACSR	1/0 AWG			
102012021061120	11263855	LineaATMT	34.5	0 Aerea Compacta	ABC	60.4	-79.6178003	8.9570194 2	Aluminio	300			
102012021091030	11243910	LineaATMT	13.2	0 Aerea Convencional	C	37.9	-79.8048319	8.8303906 4	ACSR	1/0 AWG			
102012022071209	11250988	LineaATMT	13.2	0 Aerea Convencional	A	46	-79.7020289	8.9803322 4	ACSR	1/0 AWG			
102012021060161	11249967	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6921231	8.90554 4	ACSR	1/0 AWG			
102012023080608	11261192	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.7939795	8.8437993 4	ACSR	1/0 AWG			
102012023041050	11265719	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7950754	8.8375758 4	ACSR	1/0 AWG			
102012022090900	11263705	LineaATMT	34.5	0 Aerea Compacta	ABC	38	-79.6708156	8.9505198 2	Aluminio	300			
202022024060470	11270000	LineaATMT	34.5	0 Aerea Convencional	ABC	83	-80.1319386	7.6443862 4	ACSR	1/0 AWG			
102012021080786	11242051	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7853874	8.9190573 4	ACSR	1/0 AWG			
201012021010344	11263243	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1679139	8.3807802 1	Aluminio	300			
201022022090060	11265575	LineaATMT	34.5	0 Aerea Convencional	A	73	-80.720494	8.286374 4	ACSR	1/0 AWG			
202022024060470	11269988	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1261726	7.647507 4	ACSR	1/0 AWG			
202012023110527	11262038	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7547014	7.6704808 4	ACSR	1/0 AWG			
102012024030972	11268852	LineaATMT	13.2	0 Aerea Convencional	C	49.28	-79.8133416	8.904528 4	ACSR	1/0 AWG			
201012022080775	11255967	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.1882474	8.4438957 4	ACSR	1/0 AWG			
201022023121010	11264063	LineaATMT	34.5	0 Aerea Convencional	C	29	-80.9365408	8.0763943 4	ACSR	1/0 AWG			
201022020021093	11269570	LineaATMT	34.5	0 Aerea Convencional	C	53	-81.3698191	8.2879461 4	ACSR	1/0 AWG			
201022023030705	11270874	LineaATMT	34.5	0 Aerea Convencional	C	84	-81.0658004	8.3500707 4	ACSR	1/0 AWG			
102012021061120	11263856	LineaATMT	34.5	0 Aerea Compacta	ABC	53.8	-79.6172577	8.9570925 2	Aluminio	300			
201012021010344	11263434	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2095777	8.3870014 1	Aluminio	300			
102012025050987	11268522	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.5772794	8.9548571 2	Aluminio	300			
202012023110526	11261863	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.752768	7.6740429 4	ACSR	1/0 AWG			
201022021010342	11270725	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-81.1482972	8.1951235 2	Aluminio	1/0 AWG			
201022021010119	11264280	LineaATMT	34.5	0 Aerea Convencional	C	33	-80.8454708	8.2288272 4	ACSR	1/0 AWG			
201012023060011	11259043	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-80.5627586	8.6205719 4	ACSR	1/0 AWG			
102012023030626	11256425	LineaATMT	34.5	0 Aerea Convencional	B	54	-79.7656872	8.9242009 4	ACSR	1/0 AWG			
102012023030211	11258997	LineaATMT	13.2	0 Aerea Convencional	A	36	-79.7448674	8.9432115 4	ACSR	1/0 AWG			
201012021010344	11263316	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1901101	8.3851561 1	Aluminio	300			
102012023060711	11255733	LineaATMT	13.2	0 Aerea Convencional	C	23	-79.9121765	8.548752 4	ACSR	1/0 AWG			





202022023090159	11266835	LineaATMT	34.5	0 Aerea Convencional	B	62	-80.5242697	7.7508011	4	ACSR	1/0 AWG
201012021010344	11263279	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1790336	8.3841661	1	Aluminio	300
102012021100766	11253009	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.0856079	8.6296612	4	ACSR	1/0 AWG
201022021010342	11270520	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-81.0541949	8.1577367	2	Aluminio	1/0 AWG
102012022070315	11251006	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0617142	8.6307429	4	ACSR	1/0 AWG
201012024021237	11269119	LineaATMT	34.5	0 Aerea Convencional	A	72	-80.38378	8.4927175	4	ACSR	1/0 AWG
201012023060011	11259048	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5722019	8.6205253	4	ACSR	1/0 AWG
201022021010342	11270536	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.0612463	8.1593739	2	Aluminio	1/0 AWG
201012023040742	11270241	LineaATMT	34.5	0 Aerea Convencional	C	67	-80.8044117	8.2905693	4	ACSR	1/0 AWG
201022021010342	11270739	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.153478	8.1943746	2	Aluminio	1/0 AWG
102012022090900	11263611	LineaATMT	34.5	0 Aerea Compacta	ABC	37	-79.6940365	8.9585433	2	Aluminio	300
201012021010344	11263405	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.236778	8.3993291	1	Aluminio	300
201022021010342	11270448	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-81.0035901	8.1350352	2	Aluminio	300
101012020120539	11250556	LineaATMT	13.2	0 Aerea Convencional	A	103	-79.5289932	8.9779955	4	ACSR	1/0 AWG
102012022090900	11263675	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.6798985	8.9554305	2	Aluminio	300
201022023080609	11267981	LineaATMT	34.5	0 Subterranea	B	13	-80.9181443	7.4136072	7	Aluminio	1/0 AWG
201012024030595	11269821	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.181682	8.669292	4	ACSR	1/0 AWG
102012024010795	11267638	LineaATMT	34.5	0 Aerea Convencional	ABC	25	-79.7608876	8.9241963	4	ACSR	1/0 AWG
102012025050987	11268530	LineaATMT	34.5	0 Aerea Compacta	ABC	49	-79.5770943	8.9525187	2	Aluminio	300
201012021010344	11263359	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2157857	8.3884694	1	Aluminio	300
201022023030705	11270995	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.1063451	8.3357823	4	ACSR	1/0 AWG
201022021010342	11270475	LineaATMT	34.5	0 Aerea Convencional	ABC	43	-81.0322741	8.1457421	2	Aluminio	1/0 AWG
201012022110053	11251299	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.221135	8.5809359	4	ACSR	1/0 AWG
201022023100154	11267165	LineaATMT	34.5	0 Aerea Convencional	C	48	-81.0904138	8.4931392	4	ACSR	1/0 AWG
201012023060011	11258939	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-80.5664103	8.6215748	4	ACSR	1/0 AWG
102012021060161	11249961	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.690256	8.9070069	4	ACSR	1/0 AWG
102012021100284	11253939	LineaATMT	13.2	0 Aerea Convencional	AC	45	-79.8059698	8.8622236	4	ACSR	1/0 AWG
102012023090528	11260930	LineaATMT	13.2	0 Aerea Convencional	B	56	-79.9213244	8.5597372	4	ACSR	1/0 AWG
201022021010342	11270813	LineaATMT	34.5	0 Aerea Convencional	ABC	36	-81.1932511	8.2028613	2	Aluminio	1/0 AWG
202012024010846	11266826	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.5595937	7.7335434	4	ACSR	1/0 AWG
202022024060470	11270055	LineaATMT	34.5	0 Aerea Convencional	ABC	67	-80.1642549	7.6330824	4	ACSR	1/0 AWG
201022023061034	11259705	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.9401175	7.5467959	4	ACSR	1/0 AWG
201012023101068	11264558	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.9249019	7.8756775	4	ACSR	1/0 AWG
201022021010129	11259400	LineaATMT	34.5	0 Aerea Convencional	A	30	-81.0316548	8.292056	4	ACSR	1/0 AWG
201012021010344	11263416	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2056481	8.3860977	1	Aluminio	300
102012023100641	11266012	LineaATMT	13.2	0 Aerea Convencional	B	32.8	-79.7160925	8.9805931	4	ACSR	1/0 AWG
102012023090370	11265198	LineaATMT	13.2	0 Aerea Convencional	B	50.4	-79.7149164	8.9556443	4	ACSR	1/0 AWG
201022020021093	11269650	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.3719488	8.279295	4	ACSR	1/0 AWG
102012023051201	11259816	LineaATMT	13.2	0 Aerea Convencional	C	50	-79.812989	8.9049282	4	ACSR	1/0 AWG
102012023090528	11260929	LineaATMT	13.2	0 Aerea Convencional	B	56	-79.9216851	8.5596045	4	ACSR	1/0 AWG
202012023110527	11262050	LineaATMT	13.2	0 Aerea Convencional	A	61	-80.7526631	7.6687639	4	ACSR	1/0 AWG
102012023010912	11258118	LineaATMT	34.5	0 Aerea Convencional	B	35	-79.8561575	8.9016828	4	ACSR	1/0 AWG
102012023020019	11259567	LineaATMT	13.2	0 Aerea Convencional	ABC	40	-79.8677711	8.8013579	4	ACSR	1/0 AWG
201012021010344	11263303	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1893531	8.3851005	1	Aluminio	300
201012023060011	11258932	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-80.5622245	8.6207363	4	ACSR	1/0 AWG
102012023070410	11259067	LineaATMT	13.2	0 Aerea Convencional	ABC	65	-79.7157741	8.9910175	4	ACSR	1/0 AWG
201012024030564	11267033	LineaATMT	13.2	0 Aerea Compacta	ABC	40	-80.4211108	8.5302428	4	ACSR	1/0 AWG
201022021010129	11259417	LineaATMT	34.5	0 Aerea Convencional	A	52	-81.0296287	8.2877316	4	ACSR	1/0 AWG
102012022090900	11263587	LineaATMT	34.5	0 Aerea Compacta	ABC	37	-79.6996398	8.9658458	2	Aluminio	300
102012022090900	11263601	LineaATMT	34.5	0 Aerea Compacta	ABC	52	-79.696291	8.9614565	2	Aluminio	300





201022021010342	11270809	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1915955	8.2030359	2	Aluminio	1/0 AWG		
102012022081060	11272287	LineaATMT	34.5	0 Aerea Convencional	C	62	-80.0694788	8.7896211	4	ACSR	1/0 AWG		
201022023050493	11261284	LineaATMT	13.2	0 Aerea Convencional	A	48	-81.2397931	8.1928276	4	ACSR	1/0 AWG		
102012023030997	11258285	LineaATMT	13.2	0 Aerea Convencional	A	29	-79.7300926	8.9406709	4	ACSR	1/0 AWG		
201012021010344	11263236	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1670745	8.3804999	1	Aluminio	300		
101012023101240	11260853	LineaATMT	13.2	0 Subterranea	ABC	152	-79.5317344	8.9751396	7	Aluminio	4/0 AWG		
102012021071213	11241731	LineaATMT	13.2	0 Aerea Convencional	A	31	-79.7003571	8.9818744	4	ACSR	1/0 AWG		
102012021060872	11247948	LineaATMT	13.2	0 Aerea Convencional	C	46	-79.7863193	8.8632957	4	ACSR	1/0 AWG		
201022024080887	11272221	LineaATMT	34.5	0 Aerea Convencional	A	113	-80.9674534	7.9559071	4	ACSR	1/0 AWG		
201022022080028	11251210	LineaATMT	13.2	0 Aerea Convencional	A	55	-81.3266085	8.2150398	4	ACSR	1/0 AWG		
102022021010342	11270658	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-81.1216136	8.1865052	2	Aluminio	1/0 AWG		
202012023110527	11262072	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.7493682	7.6613899	4	ACSR	1/0 AWG		
201022023030705	11270960	LineaATMT	34.5	0 Aerea Convencional	C	43	-81.0955893	8.3370827	4	ACSR	1/0 AWG		
202022022040237	11245315	LineaATMT	13.2	0 Aerea Convencional	B	41	-80.2585347	7.7857742	4	ACSR	1/0 AWG		
202012024010806	11265275	LineaATMT	13.2	0 Aerea Convencional	C	82	-80.6065096	7.7468304	4	ACSR	1/0 AWG		
102012022070626	11255408	LineaATMT	13.2	0 Aerea Convencional	B	29	-79.7019387	8.9740893	4	ACSR	1/0 AWG		
201012021010344	11263215	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1607723	8.375863	1	Aluminio	300		
201012023101068	11264452	LineaATMT	34.5	0 Aerea Convencional	B	57	-80.9029052	7.8752472	4	ACSR	1/0 AWG		
202012023110527	11262036	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7546456	7.6713319	4	ACSR	1/0 AWG		
201022023081188	11265249	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.96688	8.1472132	4	ACSR	1/0 AWG		
202022021010233	11245954	LineaATMT	34.5	0 Aerea Convencional	C	73	-80.4552185	7.6756354	4	ACSR	1/0 AWG		
201022020021093	11269611	LineaATMT	34.5	0 Aerea Convencional	C	38	-81.3805865	8.2983191	4	ACSR	1/0 AWG		
202012023110526	11261865	LineaATMT	13.2	0 Aerea Convencional	A	71	-80.7530448	7.6748474	4	ACSR	1/0 AWG		
102012022090900	11263696	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.6729124	8.9524686	2	Aluminio	300		
201012024030595	11269823	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.182048	8.6690238	4	ACSR	1/0 AWG		
201022023070909	11259153	LineaATMT	34.5	0 Aerea Convencional	A	27	-81.0259504	8.1274495	4	ACSR	1/0 AWG		
102012023050914	11259835	LineaATMT	34.5	0 Aerea Convencional	C	65	-80.9142509	8.1557743	4	ACSR	1/0 AWG		
201012023120296	11269919	LineaATMT	34.5	0 Subterranea	ABC	79	-80.1649419	8.3465202	7	Aluminio	4/0 AWG		
201022023061034	11259708	LineaATMT	34.5	0 Aerea Convencional	B	46	-80.9400482	7.5459961	4	ACSR	1/0 AWG		
102022021010342	11270315	LineaATMT	34.5	0 Aerea Convencional	ABC	54	-81.0252437	8.1240686	2	Aluminio	300		
102012022060460	11254544	LineaATMT	13.2	0 Aerea Convencional	A	52	-79.9336722	8.5341882	4	ACSR	1/0 AWG		
102012022060460	11254552	LineaATMT	13.2	0 Aerea Convencional	A	91	-79.9363121	8.5362624	4	ACSR	1/0 AWG		
102012021061120	11263823	LineaATMT	34.5	0 Subterranea	ABC	33.3	-79.6280253	8.9539204	7	Aluminio	380		
102012023061165	11260293	LineaATMT	34.5	0 Aerea Convencional	ABC	39.22	-79.7667588	8.9231236	4	ACSR	1/0 AWG		
102012021060161	11249971	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6945098	8.904947	4	ACSR	1/0 AWG		
201022023081188	11265239	LineaATMT	34.5	0 Aerea Convencional	B	39	-80.9648347	8.1456268	4	ACSR	1/0 AWG		
202012023110048	11263990	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.4747222	7.9557959	4	ACSR	1/0 AWG		
202012023110526	11261862	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7530051	7.6736573	4	ACSR	1/0 AWG		
102012022090900	11263699	LineaATMT	34.5	0 Aerea Compacta	ABC	39	-79.6722384	8.9516703	2	Aluminio	300		
201022021120620	11252801	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.949054	7.9593516	4	ACSR	1/0 AWG		
201012024021237	11269106	LineaATMT	34.5	0 Aerea Convencional	A	83	-80.382822	8.4859066	4	ACSR	1/0 AWG		
201012021010344	11263251	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1712844	8.3826139	1	Aluminio	300		
102012022090900	11263595	LineaATMT	34.5	0 Aerea Compacta	ABC	50	-79.6972758	8.9637453	2	Aluminio	300		
101012020120539	11255877	LineaATMT	13.2	0 Subterranea	ABC	258	-79.5289231	8.9780316	7	Aluminio	380		
201012022110052	11250795	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.301664	8.554509	4	ACSR	1/0 AWG		
202012023120238	11264986	LineaATMT	13.2	0 Aerea Convencional	B	32	-80.4421441	7.9694539	4	ACSR	1/0 AWG		
102022023030705	11270940	LineaATMT	34.5	0 Aerea Convencional	C	61	-81.0873681	8.3391563	4	ACSR	1/0 AWG		
202022021010233	11245957	LineaATMT	34.5	0 Aerea Convencional	C	46	-80.4562831	7.6756096	4	ACSR	1/0 AWG		
201012021010344	11263391	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2316075	8.396662	1	Aluminio	300		
102012023090370	11265203	LineaATMT	13.2	0 Aerea Convencional	B	42	-79.7134575	8.9551508	4	ACSR	1/0 AWG		





201012024021237	11269133	LineaATMT	34.5	0 Aerea Convencional	A	83	-80.3846585	8.4996883	4	ACSR	1/0 AWG
201012021010344	11263225	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1631427	8.3794329	1	Aluminio	300
102012023060116	11261143	LineaATMT	13.2	0 Aerea Convencional	B	21	-79.7015615	8.9749161	4	ACSR	1/0 AWG
202012023121057	11266448	LineaATMT	13.2	0 Aerea Convencional	A	40	-80.5007553	7.9127971	4	ACSR	1/0 AWG
201012023101068	11264532	LineaATMT	34.5	0 Aerea Convencional	B	78	-80.9210159	7.8735412	4	ACSR	1/0 AWG
202022024060470	11270001	LineaATMT	34.5	0 Aerea Convencional	ABC	81	-80.1325917	7.644051	4	ACSR	1/0 AWG
101012023090290	11260610	LineaATMT	13.2	0 Aerea Convencional	A	60	-79.536117	8.992303	4	ACSR	1/0 AWG
201022021010342	11270820	LineaATMT	34.5	0 Aerea Convencional	ABC	31	-81.1956859	8.202582	2	Aluminio	1/0 AWG
101012024081860	11270212	LineaATMT	2.4	0 Subterranea	AC	35	-79.5502651	8.9816886	7	Aluminio	1/0 AWG
201022021010342	11270561	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.0752303	8.162171	2	Aluminio	1/0 AWG
201012023091002	11260634	LineaATMT	13.2	0 Aerea Convencional	C	34	-80.4197557	8.5311491	4	ACSR	1/0 AWG
202022024060470	11270034	LineaATMT	34.5	0 Aerea Convencional	ABC	79	-80.1532831	7.636785	4	ACSR	1/0 AWG
102012021061120	11261617	LineaATMT	34.5	0 Aerea Compacta	ABC	50.5	-79.6473588	8.9549424	2	Aluminio	300
102012023030910	11260619	LineaATMT	13.2	0 Aerea Convencional	A	29	-79.7070698	8.9639782	4	ACSR	1/0 AWG
201012023120294	11264124	LineaATMT	34.5	0 Subterranea	ABC	126	-80.1691435	8.3419528	7	Aluminio	4/0 AWG
102012021100766	11252994	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.0880505	8.6314112	4	ACSR	1/0 AWG
201022021010119	11264296	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.8459969	8.2259491	4	ACSR	1/0 AWG
102012022081060	11272288	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.069951	8.7898356	4	ACSR	1/0 AWG
201012023080505	11260073	LineaATMT	13.2	0 Aerea Convencional	B	36	-80.7511116	7.9548511	4	ACSR	1/0 AWG
101012020120539	11257989	LineaATMT	13.2	0 Subterranea	ABC	31	-79.5295332	8.9775417	7	Aluminio	380
201022021010111	11248285	LineaATMT	34.5	0 Aerea Convencional	A	50	-80.8745284	8.0534576	4	ACSR	1/0 AWG
102012022090900	11263701	LineaATMT	34.5	0 Aerea Compacta	ABC	53	-79.6715793	8.9510796	2	Aluminio	300
201012023120296	11269908	LineaATMT	34.5	0 Subterranea	ABC	106	-80.1663539	8.347	7	Aluminio	4/0 AWG
201012023040742	11270257	LineaATMT	34.5	0 Aerea Convencional	C	74	-80.7966809	8.2919913	4	ACSR	1/0 AWG
102012021061120	11263833	LineaATMT	34.5	0 Aerea Compacta	ABC	45.6	-79.6252509	8.9544982	2	Aluminio	300
201012021010344	11263213	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1598629	8.375058	1	Aluminio	300
101012024060364	11267091	LineaATMT	34.5	0 Aerea Convencional	ABC	57	-79.769384	8.8676779	4	ACSR	1/0 AWG
102012022040209	11252961	LineaATMT	13.2	0 Aerea Convencional	C	60	-79.8993526	8.7032316	4	ACSR	1/0 AWG
102012023031067	11267946	LineaATMT	13.2	0 Aerea Convencional	B	60	-80.0015487	8.5293571	4	ACSR	1/0 AWG
201012022081027	11260463	LineaATMT	34.5	0 Aerea Convencional	B	65	-80.6351849	8.2970936	4	ACSR	1/0 AWG
102012023060818	11259031	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.8183507	8.9026903	4	ACSR	1/0 AWG
201022023030705	11270925	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.0818219	8.3396052	4	ACSR	1/0 AWG
202022023050758	11260245	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.263883	7.4445184	4	ACSR	1/0 AWG
102012022070315	11251007	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.0613128	8.6316151	4	ACSR	1/0 AWG
201012023060011	11258942	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-80.5683553	8.6212734	4	ACSR	1/0 AWG
201022021010342	11270515	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.0512124	8.1571101	2	Aluminio	1/0 AWG
201022024080887	11272233	LineaATMT	34.5	0 Aerea Convencional	A	99	-80.9730881	7.9590513	4	ACSR	1/0 AWG
202012024060829	11271663	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.472328	7.962391	4	ACSR	1/0 AWG
201012023101068	11264541	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.9219804	7.8738492	4	ACSR	1/0 AWG
201012021010344	11263455	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2556759	8.3998339	1	Aluminio	300
201012021010125	11249403	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1924602	8.5886314	4	ACSR	1/0 AWG
102012022070315	11250994	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.058189	8.6264208	4	ACSR	1/0 AWG
201022023080645	11260340	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.9167103	8.0389782	4	ACSR	1/0 AWG
201012021010125	11249407	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.1925819	8.5874182	4	ACSR	1/0 AWG
202012023110527	11263555	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.7507643	7.6566891	4	ACSR	1/0 AWG
202022023061109	11260772	LineaATMT	34.5	0 Aerea Convencional	ABC	30	-80.1809961	7.429758	4	ACSR	1/0 AWG
102012024020390	11268629	LineaATMT	13.2	0 Aerea Convencional	AB	47	-79.7370899	8.9482115	4	ACSR	1/0 AWG
102012023080085	11259189	LineaATMT	13.2	0 Aerea Convencional	A	40	-79.7830901	8.921476	4	ACSR	1/0 AWG
201022021010342	11270312	LineaATMT	34.5	0 Aerea Convencional	ABC	37	-81.0251306	8.1234262	2	Aluminio	300
201012021010344	11263364	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2194252	8.3896924	1	Aluminio	300





201012021010344	11263346	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2152003	8.3881821	1	Aluminio	300			
102012023100418	11261688	LineaATMT	34.5	0 Aerea Compacta	ABC	42	-79.7814893	8.9099675	5	Aluminio	300			
201022020021093	11269569	LineaATMT	34.5	0 Aerea Convencional	C	86	-81.3694044	8.2874651	4	ACSR	1/0 AWG			
201012022081281	11269361	LineaATMT	13.2	0 Aerea Convencional	C	54	-80.4981429	8.5962946	4	ACSR	1/0 AWG			
202012024010286	11264492	LineaATMT	13.2	0 Aerea Convencional	B	73	-80.5802306	7.7517858	4	ACSR	1/0 AWG			
202012023101026	11261919	LineaATMT	13.2	0 Aerea Convencional	A	52	-80.768394	7.6738666	4	ACSR	1/0 AWG			
201012023040742	11270269	LineaATMT	34.5	0 Aerea Convencional	C	67	-80.7915796	8.2934896	4	ACSR	1/0 AWG			
202022024060470	11270037	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-80.1549871	7.6356065	4	ACSR	1/0 AWG			
201022021120620	11252819	LineaATMT	34.5	0 Aerea Convencional	C	60	-80.955881	7.9597533	4	ACSR	1/0 AWG			
201022024080887	11272249	LineaATMT	34.5	0 Aerea Convencional	A	99	-80.984474	7.9586951	4	ACSR	1/0 AWG			
201012023011072	11272151	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.4268932	8.6026296	4	ACSR	1/0 AWG			
102012023031067	11267935	LineaATMT	13.2	0 Aerea Convencional	B	60	-79.9965186	8.5291114	4	ACSR	1/0 AWG			
2010120221010344	11263454	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2561237	8.3997544	1	Aluminio	300			
201022022080442	11271566	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.3249839	8.2192148	4	ACSR	1/0 AWG			
201022020021093	11269636	LineaATMT	34.5	0 Aerea Convencional	C	75	-81.3678624	8.2834931	4	ACSR	1/0 AWG			
201012021010344	11263259	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1741367	8.3834652	1	Aluminio	300			
201012024030080	11266946	LineaATMT	13.2	0 Aerea Compacta	ABC	42	-80.4212497	8.531024	4	ACSR	1/0 AWG			
201022021010342	11270615	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.0984731	8.1738327	2	Aluminio	1/0 AWG			
201022021010342	11270802	LineaATMT	34.5	0 Aerea Convencional	ABC	35	-81.1876201	8.202941	2	Aluminio	1/0 AWG			
201012024041173	11268256	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.1663638	8.4875429	4	ACSR	1/0 AWG			
201022021010342	11270419	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0160973	8.1405345	2	Aluminio	300			
201012021010344	11263313	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1911067	8.3852338	1	Aluminio	300			
201022021010129	11259398	LineaATMT	34.5	0 Aerea Convencional	A	44	-81.0315211	8.2925906	4	ACSR	1/0 AWG			
201022023030705	11270937	LineaATMT	34.5	0 Aerea Convencional	C	93	-81.0855544	8.3990106	4	ACSR	1/0 AWG			
202022023050788	11260083	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.3625796	7.8074533	4	ACSR	1/0 AWG			
201012022090406	11255723	LineaATMT	13.2	0 Aerea Convencional	C	46	-80.1968249	8.5448023	4	ACSR	1/0 AWG			
201012023101068	11264456	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.9045683	7.8757073	4	ACSR	1/0 AWG			
201012022030955	11247097	LineaATMT	34.5	0 Aerea Compacta	ABC	23	-80.3549517	8.5147027	2	ACSR	300			
201022023081193	11271033	LineaATMT	34.5	0 Aerea Convencional	B	66	-81.0384971	8.1403357	4	ACSR	1/0 AWG			
201012023101068	11264440	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.8981423	7.87589	4	ACSR	1/0 AWG			
201012024040768	11265655	LineaATMT	34.5	0 Aerea Convencional	ABC	18	-80.3584881	8.49025	4	ACSR	1/0 AWG			
202022021010233	11245964	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.4595433	7.6762141	4	ACSR	1/0 AWG			
102012022040235	11251436	LineaATMT	13.2	0 Aerea Convencional	A	33	-79.706189	8.9587393	4	ACSR	1/0 AWG			
202012023080421	11260253	LineaATMT	13.2	0 Aerea Convencional	C	26	-80.4193385	7.9293073	4	ACSR	1/0 AWG			
202022023031052	11255865	LineaATMT	34.5	0 Aerea Convencional	A	18	-80.1934179	7.4349871	4	ACSR	1/0 AWG			
102012021060161	11249955	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.6889997	8.9092192	4	ACSR	1/0 AWG			
201022021010342	11270790	LineaATMT	34.5	0 Aerea Convencional	ABC	51	-81.1831076	8.2010808	2	Aluminio	1/0 AWG			
201022020021093	11269645	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3709818	8.2807114	4	ACSR	1/0 AWG			
201022021010342	11270350	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0283577	8.1335685	2	Aluminio	300			
202012024060829	11271655	LineaATMT	34.5	0 Aerea Convencional	ABC	32	-80.4739564	7.9626138	4	ACSR	1/0 AWG			
202022021010233	11245940	LineaATMT	34.5	0 Aerea Convencional	C	44	-80.4502707	7.6772698	4	ACSR	1/0 AWG			
102012022100938	11259789	LineaATMT	13.2	0 Aerea Convencional	ABC	30	-79.7584025	8.8605958	4	ACSR	1/0 AWG			
102012021061120	11261647	LineaATMT	34.5	0 Aerea Compacta	ABC	61.4	-79.6363941	8.9529204	2	Aluminio	300			
201022021010342	11270492	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-81.0404967	8.1510461	2	Aluminio	1/0 AWG			
201022024080887	11272231	LineaATMT	34.5	0 Aerea Convencional	A	88	-80.972208	7.9585103	4	ACSR	1/0 AWG			
201022024010639	11266640	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9742445	8.081225	4	ACSR	1/0 AWG			
202012024030453	11266204	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.4509419	7.9575048	4	ACSR	1/0 AWG			
102012022090900	11263637	LineaATMT	34.5	0 Aerea Compacta	ABC	18	-79.6861791	8.9561438	2	Aluminio	300			
102012023010972	11260172	LineaATMT	12	0 Subterranea	ABC	200	-79.6078424	8.9212618	7	Aluminio	4/0 AWG			
540820240201001	11264289	LineaATMT	13.2	0 Aerea Compacta	ABC	75	-79.5035518	8.9994779	1	Aluminio	300			





202022023120915	11264682	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.358774	7.3294246	4	ACSR	1/0 AWG
202012024050639	11269030	LineaATMT	13.2	0 Aerea Convencional	B	29	-80.4232915	7.9466686	4	ACSR	1/0 AWG
202012023101026	11261991	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7859124	7.6732021	4	ACSR	1/0 AWG
201012024030834	11269034	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-80.1990883	8.3840652	4	ACSR	1/0 AWG
201022021010129	11259391	LineaATMT	34.5	0 Aerea Convencional	A	39	-81.0297203	8.2944618	4	ACSR	1/0 AWG
201022021010342	11270303	LineaATMT	34.5	0 Aerea Convencional	ABC	42	-81.0236899	8.1198305	2	Aluminio	300
201012024031055	11272270	LineaATMT	34.5	0 Aerea Convencional	A	40	-80.3678375	8.4941942	4	ACSR	1/0 AWG
202022024060470	11270014	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.1401749	7.6419093	4	ACSR	1/0 AWG
201022024040559	11268407	LineaATMT	34.5	0 Aerea Convencional	C	34	-80.9803501	8.0537182	4	ACSR	1/0 AWG
102012019110802	11251133	LineaATMT	13.2	0 Aerea Convencional	B	45	-79.7883089	9.0266481	4	ACSR	1/0 AWG
202012023110527	11262075	LineaATMT	13.2	0 Aerea Convencional	A	61	-80.7492463	7.6602308	4	ACSR	1/0 AWG
201022024080887	11272255	LineaATMT	34.5	0 Aerea Convencional	A	91	-80.9879608	7.9566563	4	ACSR	1/0 AWG
201012022110053	11251292	LineaATMT	13.2	0 Aerea Convencional	B	69	-80.2199336	8.5825938	4	ACSR	1/0 AWG
201022021010342	11270732	LineaATMT	34.5	0 Aerea Convencional	ABC	71	-81.1522612	8.1945846	2	Aluminio	1/0 AWG
201022024080887	11272248	LineaATMT	34.5	0 Aerea Convencional	A	85	-80.9836311	7.9590065	4	ACSR	1/0 AWG
201012022080774	11257191	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.2021604	8.4381613	4	ACSR	1/0 AWG
102012022090900	11263658	LineaATMT	34.5	0 Aerea Compacta	ABC	16	-79.6845966	8.9549315	2	Aluminio	300
201012021010344	11263452	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2570802	8.3995681	1	Aluminio	300
202022022031273	11245619	LineaATMT	34.5	0 Aerea Convencional	C	68	-80.5352511	7.7445288	4	ACSR	1/0 AWG
201022021010119	11264261	LineaATMT	34.5	0 Aerea Convencional	C	81	-80.8450982	8.2303161	4	ACSR	1/0 AWG
202022023120915	11264692	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.35742	7.3279145	4	ACSR	1/0 AWG
101012023080220	11260445	LineaATMT	13.2	0 Subterranea	ABC	150	-79.5526078	8.9802151	7	Aluminio	4/0 AWG
102012023010912	11258117	LineaATMT	34.5	0 Aerea Convencional	B	33	-79.8563328	8.9017663	4	ACSR	1/0 AWG
201012023120846	11268037	LineaATMT	13.2	0 Aerea Convencional	A	62	-80.3497347	8.5104747	4	ACSR	1/0 AWG
202022023071084	11259692	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.557167	7.8334376	4	ACSR	1/0 AWG
201012023101068	11264406	LineaATMT	34.5	0 Aerea Convencional	B	44	-80.8857636	7.8784195	4	ACSR	1/0 AWG
201012023040742	11270272	LineaATMT	34.5	0 Aerea Convencional	C	45	-80.7906997	8.2944333	4	ACSR	1/0 AWG
202012022100134	11249855	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.4423376	7.968393	4	ACSR	1/0 AWG
102012025050987	11268571	LineaATMT	34.5	0 Aerea Compacta	ABC	4	-79.5799119	8.9424186	2	Aluminio	300
102012023070385	11256755	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-79.7176111	8.9122004	4	ACSR	1/0 AWG
102012025050987	11268509	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.5815588	8.9577835	2	Aluminio	300
102012023100651	11264491	LineaATMT	34.5	0 Aerea Convencional	B	39.3	-79.8073057	8.9228746	4	ACSR	1/0 AWG
102012022110911	11252848	LineaATMT	13.2	0 Aerea Convencional	A	35	-79.7445522	8.9428344	4	ACSR	1/0 AWG
202012023080421	11260255	LineaATMT	13.2	0 Aerea Convencional	C	38	-80.4189417	7.929562	4	ACSR	1/0 AWG
201012023040742	11270274	LineaATMT	34.5	0 Aerea Convencional	C	38	-80.7900245	8.2946218	4	ACSR	1/0 AWG
202012023110250	11260685	LineaATMT	13.2	0 Aerea Convencional	A	46	-80.4520232	7.9489484	4	ACSR	1/0 AWG
202012023080508	11260228	LineaATMT	13.2	0 Aerea Convencional	B	49	-80.4235634	7.9469681	4	ACSR	1/0 AWG
102012021060161	11249958	LineaATMT	34.5	0 Aerea Convencional	A	51.5	-79.689992	8.9083506	4	ACSR	1/0 AWG
102012023090012	11257318	LineaATMT	13.2	0 Subterranea	ABC	20	-79.7277447	8.9390198	7	Aluminio	4/0 AWG
102012021061120	11263843	LineaATMT	34.5	0 Aerea Compacta	ABC	59	-79.6232734	8.9546728	2	Aluminio	300
202012023110048	11263995	LineaATMT	34.5	0 Aerea Convencional	C	31	-80.4739566	7.9555966	4	ACSR	1/0 AWG
201012021010344	11263377	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2270234	8.394014	1	Aluminio	300
202012023111190	11263716	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-80.3483102	7.9055166	4	ACSR	1/0 AWG
201012024041173	11268275	LineaATMT	13.2	0 Aerea Convencional	B	46	-80.1708195	8.4804024	4	ACSR	1/0 AWG
202012023101026	11261974	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7821555	7.672162	4	ACSR	1/0 AWG
102012022090900	11263534	LineaATMT	34.5	0 Aerea Compacta	ABC	10	-79.6983868	8.9747853	2	Aluminio	300
102012023100418	11261672	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.7831255	8.9064471	5	Aluminio	300
201022021120620	11252804	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.9500147	7.9587851	4	ACSR	1/0 AWG
201022023061034	11259724	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.9398846	7.5453263	4	ACSR	1/0 AWG
201022024040560	11268786	LineaATMT	34.5	0 Aerea Convencional	C	38	-81.001489	8.1126233	4	ACSR	1/0 AWG





201022021010342	11270509	LineaATMT	34.5	0 Aerea Convencional	ABC	85	-81.0477787	8.1558315	2	Aluminio	1/0 AWG
201022023030705	11270942	LineaATMT	34.5	0 Aerea Convencional	C	65	-81.0879153	8.3395304	4	ACSR	1/0 AWG
201022021010342	11270633	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.107759	8.1797556	2	Aluminio	1/0 AWG
201012023101068	11264556	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9252803	7.8749822	4	ACSR	1/0 AWG
102012022081061	11251203	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.9064839	8.7177292	4	ACSR	1/0 AWG
202022022040237	11245316	LineaATMT	13.2	0 Aerea Convencional	B	39	-80.2582212	7.7859768	4	ACSR	1/0 AWG
201012021010123	11263775	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2482604	8.6201666	4	ACSR	1/0 AWG
202012024060829	11271657	LineaATMT	34.5	0 Aerea Convencional	ABC	11	-80.4735189	7.96274	4	ACSR	1/0 AWG
102012023030211	11258986	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.7448684	8.9429046	4	ACSR	1/0 AWG
201022021010342	11270539	LineaATMT	34.5	0 Aerea Convencional	ABC	64	-81.0630934	8.1597369	2	Aluminio	1/0 AWG
201022021010342	11270650	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.1169302	8.1848726	2	Aluminio	1/0 AWG
102012022080128	11249787	LineaATMT	13.2	0 Aerea Convencional	C	30	-79.8058804	8.8247393	4	ACSR	1/0 AWG
201012020010139	11260490	LineaATMT	34.5	0 Subterranea	ABC	200	-80.0469724	8.4626075	7	Cu	300
201022024010639	11266622	LineaATMT	34.5	0 Aerea Convencional	C	41	-80.9754023	8.0803632	4	ACSR	1/0 AWG
201022024030932	11268729	LineaATMT	34.5	0 Aerea Convencional	B	34	-81.0315213	8.128034	4	ACSR	1/0 AWG
201012021010344	11263471	LineaATMT	13.2	0 Subterranea	ABC	40	-80.264954	8.3973567	7	Aluminio	380
202012023101026	11261895	LineaATMT	13.2	0 Aerea Convencional	A	59	-80.7591799	7.6722678	4	ACSR	1/0 AWG
201012023101068	11264457	LineaATMT	34.5	0 Aerea Convencional	B	43	-80.904953	7.8757802	4	ACSR	1/0 AWG
201012023101068	11264465	LineaATMT	34.5	0 Aerea Convencional	B	40	-80.9084466	7.8755256	4	ACSR	1/0 AWG
201022022090060	11265587	LineaATMT	34.5	0 Aerea Convencional	A	68	-80.7157525	8.2899311	4	ACSR	1/0 AWG
201022021010342	11270677	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1323017	8.188389	2	Aluminio	1/0 AWG
201022021010342	11270800	LineaATMT	34.5	0 Aerea Convencional	ABC	65	-81.187015	8.2026122	2	Aluminio	1/0 AWG
202012024010286	11264533	LineaATMT	13.2	0 Aerea Convencional	B	48	-80.5743702	7.7541151	4	ACSR	1/0 AWG
202012023101026	11261905	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.7628522	7.6717294	4	ACSR	1/0 AWG
201022021010342	11270338	LineaATMT	34.5	0 Aerea Convencional	ABC	20	-81.0269871	8.1298905	2	Aluminio	300
102012022090900	11263663	LineaATMT	34.5	0 Aerea Compacta	ABC	48	-79.6831727	8.9555814	2	Aluminio	300
201012024030078	11268382	LineaATMT	34.5	0 Aerea Convencional	C	95	-80.5527737	8.49301	4	ACSR	1/0 AWG
201012021010344	11263428	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2389796	8.4005054	1	Aluminio	300
201012024021237	11269127	LineaATMT	34.5	0 Aerea Convencional	A	90	-80.3824901	8.4984614	4	ACSR	1/0 AWG
201012024030595	11269816	LineaATMT	13.2	0 Aerea Convencional	A	95	-80.1807974	8.671099	4	ACSR	1/0 AWG
102012021060872	11248164	LineaATMT	13.2	0 Aerea Convencional	C	44	-79.7855705	8.8635614	4	ACSR	1/0 AWG
102012023100646	11260745	LineaATMT	13.2	0 Aerea Convencional	B	26	-79.7909125	8.8482619	4	ACSR	1/0 AWG
202022024030463	11271335	LineaATMT	34.5	0 Aerea Convencional	A	46	-80.0357864	7.4955917	4	ACSR	1/0 AWG
201012024030599	11268133	LineaATMT	13.2	0 Aerea Convencional	ABC	30	-80.3643508	8.4690549	4	ACSR	1/0 AWG
201022023080609	11268000	LineaATMT	34.5	0 Subterranea	B	73	-80.9166677	7.4106505	7	Aluminio	1/0 AWG
201012021010344	11263237	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1666917	8.3806003	1	Aluminio	300
201012023101068	11264407	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.8861176	7.8782166	4	ACSR	1/0 AWG
201022023030705	11270883	LineaATMT	34.5	0 Aerea Convencional	C	56	-81.0672944	8.3453841	4	ACSR	1/0 AWG
202012023110527	11262064	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.74928	7.6637781	4	ACSR	1/0 AWG
201022021010342	11270328	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-81.0267072	8.1288584	2	Aluminio	300
201022021010342	11270635	LineaATMT	34.5	0 Aerea Convencional	ABC	74	-81.1088603	8.1802851	2	Aluminio	1/0 AWG
201012021010344	11263293	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.183412	8.384716	1	Aluminio	300
102012022020964	11268972	LineaATMT	13.2	0 Aerea Convencional	C	40	-79.7965272	8.8859047	4	ACSR	1/0 AWG
201022021010342	11270622	LineaATMT	34.5	0 Aerea Convencional	ABC	60	-81.1017979	8.176048	2	Aluminio	1/0 AWG
202022023061109	11260790	LineaATMT	34.5	0 Aerea Convencional	B	35	-80.1845967	7.4267108	4	ACSR	1/0 AWG
201012024030594	11269154	LineaATMT	13.2	0 Aerea Convencional	C	39	-80.36234	8.4715243	4	ACSR	1/0 AWG
201012023061311	11258991	LineaATMT	13.2	0 Aerea Convencional	B	40	-80.7108849	7.9853199	4	ACSR	1/0 AWG
201012022081281	11269356	LineaATMT	13.2	0 Aerea Convencional	C	51	-80.4975207	8.5943792	4	ACSR	1/0 AWG
201022020021093	11269577	LineaATMT	34.5	0 Aerea Convencional	C	45	-81.3719927	8.2897014	4	ACSR	1/0 AWG
201022021010342	11270738	LineaATMT	34.5	0 Aerea Convencional	ABC	29	-81.1528662	8.1944607	2	Aluminio	1/0 AWG





201012022080775	11255966	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.1879948	8.444143 4	ACSR	1/0 AWG
201012023060011	11258920	LineaATMT	34.5	0 Aerea Convencional	ABC	68	-80.5604458	8.615575 4	ACSR	1/0 AWG
102012022090900	11263633	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.6877288	8.9555722 2	Aluminio	300
201012022110052	11250819	LineaATMT	13.2	0 Aerea Convencional	A	49	-80.3031013	8.5543026 4	ACSR	1/0 AWG
202012023060085	11259496	LineaATMT	13.2	0 Aerea Convencional	A	15	-80.803891	7.7401775 4	ACSR	1/0 AWG
202012023101026	11262002	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7883552	7.6736437 4	ACSR	1/0 AWG
102012025050987	11268570	LineaATMT	34.5	0 Subterranea	ABC	2	-79.5797184	8.942251 7	Aluminio	380
202012024020564	11239483	LineaATMT	4.16	0 Subterranea	ABC	15	-80.4532606	8.0158505 1	Aluminio	4/0 AWG
202012024010806	11265267	LineaATMT	13.2	0 Aerea Convencional	C	82	-80.6099192	7.7461397 4	ACSR	1/0 AWG
201012023120294	11265617	LineaATMT	34.5	0 Subterranea	ABC	102	-80.1682316	8.3422864 7	Aluminio	4/0 AWG
201012023101068	11264420	LineaATMT	34.5	0 Aerea Convencional	B	51	-80.8900331	7.8762918 4	ACSR	1/0 AWG
201022023010204	11255459	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.9669165	8.1086402 4	ACSR	1/0 AWG
201022021010342	11270632	LineaATMT	34.5	0 Aerea Convencional	ABC	76	-81.1071414	8.1794081 2	Aluminio	1/0 AWG
201012023060011	11258924	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-80.5589359	8.6183253 4	ACSR	1/0 AWG
201022020021093	11269644	LineaATMT	34.5	0 Aerea Convencional	C	50	-81.3705666	8.2808937 4	ACSR	1/0 AWG
201022024010639	11266620	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9751648	8.0800694 4	ACSR	1/0 AWG
1020120231061120	11261638	LineaATMT	34.5	0 Aerea Compacta	ABC	59.2	-79.639975	8.9542264 2	Aluminio	300
201022021010342	11270390	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-81.0267956	8.1446809 2	Aluminio	300
201022021110197	11249154	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.958464	7.9221156 4	ACSR	1/0 AWG
201022021010342	11270517	LineaATMT	34.5	0 Aerea Convencional	ABC	77	-81.0523083	8.1573512 2	Aluminio	1/0 AWG
201022021010129	11259383	LineaATMT	34.5	0 Aerea Convencional	A	43	-81.0286892	8.2970866 4	ACSR	1/0 AWG
201022023041147	11266278	LineaATMT	34.5	0 Aerea Convencional	B	16	-80.9006852	7.4617931 4	ACSR	1/0 AWG
202012023101026	11261976	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.7828834	7.6725316 4	ACSR	1/0 AWG
202012023101026	11261998	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.7875624	7.6733938 4	ACSR	1/0 AWG
102012022080142	11254878	LineaATMT	13.2	0 Aerea Convencional	C	43	-79.788507	8.8407026 4	ACSR	1/0 AWG
201012022110052	11250805	LineaATMT	13.2	0 Aerea Convencional	A	41	-80.3029396	8.5536509 4	ACSR	1/0 AWG
201022021010342	11270720	LineaATMT	34.5	0 Aerea Convencional	ABC	61	-81.1464016	8.1940479 2	Aluminio	1/0 AWG
202012023101026	11261951	LineaATMT	13.2	0 Aerea Convencional	A	48	-80.7749812	7.6744565 4	ACSR	1/0 AWG
201022024010639	11266641	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.974508	8.0813023 4	ACSR	1/0 AWG
202012023101026	11261903	LineaATMT	13.2	0 Aerea Convencional	A	76	-80.7617333	7.6718283 4	ACSR	1/0 AWG
201022022080442	11271570	LineaATMT	34.5	0 Aerea Convencional	A	77	-81.3233264	8.2209302 4	ACSR	1/0 AWG
201012023060011	11258946	LineaATMT	34.5	0 Aerea Convencional	ABC	52	-80.5710227	8.6212193 4	ACSR	1/0 AWG
202012023101026	11261934	LineaATMT	13.2	0 Aerea Convencional	A	39	-80.7695	7.6741624 4	ACSR	1/0 AWG
101012024091173	11271021	LineaATMT	13.2	0 Subterranea	ABC	15	-79.5101925	8.9921148 7	Aluminio	4/0 AWG
102012022090900	11263604	LineaATMT	34.5	0 Aerea Compacta	ABC	51	-79.6959167	8.9603605 2	Aluminio	300
102012022040235	11251426	LineaATMT	13.2	0 Aerea Convencional	A	32	-79.7049969	8.9603615 4	ACSR	1/0 AWG
201022021010342	11270294	LineaATMT	34.5	0 Aerea Convencional	ABC	46	-81.0219756	8.1179593 2	Aluminio	300
201022021010342	11270808	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.1909513	8.2030665 2	Aluminio	1/0 AWG
202012023110048	11263989	LineaATMT	34.5	0 Aerea Convencional	C	36	-80.4748779	7.9557546 4	ACSR	1/0 AWG
201012023101068	11264445	LineaATMT	34.5	0 Aerea Convencional	B	38	-80.8997907	7.8753242 4	ACSR	1/0 AWG
102012025050987	11268541	LineaATMT	34.5	0 Aerea Compacta	ABC	40	-79.5768196	8.9498531 2	Aluminio	300
202012024010846	11266823	LineaATMT	13.2	0 Aerea Convencional	A	65	-80.560486	7.7325462 4	ACSR	1/0 AWG
102012025050987	11268494	LineaATMT	34.5	0 Aerea Compacta	ABC	47	-79.5863813	8.9558323 2	Aluminio	300
102012023101209	11264922	LineaATMT	13.2	0 Aerea Convencional	C	31.5	-79.8350884	8.8557587 4	ACSR	1/0 AWG
201022023080609	11267978	LineaATMT	34.5	0 Subterranea	B	8	-80.9166304	7.4136384 7	Aluminio	1/0 AWG
102012024010795	11267626	LineaATMT	34.5	0 Aerea Convencional	A	35	-79.7602472	8.9249837 4	ACSR	1/0 AWG
201022023061034	11259732	LineaATMT	34.5	0 Aerea Convencional	B	30	-80.9380462	7.5438263 4	ACSR	1/0 AWG
202012023080421	11260257	LineaATMT	13.2	0 Aerea Convencional	C	25	-80.4182868	7.9298114 4	ACSR	1/0 AWG
201012023060011	11258927	LineaATMT	34.5	0 Aerea Convencional	ABC	78	-80.5590585	8.6200555 4	ACSR	1/0 AWG
201022023100154	11267164	LineaATMT	34.5	0 Aerea Convencional	C	35	-81.0900826	8.4931392 4	ACSR	1/0 AWG





202022022031273	11245616	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.5354366	7.7431409	4	ACSR	1/0 AWG
201022022100337	11251073	LineaATMT	34.5	0 Aerea Convencional	B	20	-81.2019455	7.6542087	4	ACSR	1/0 AWG
201022024080887	11272257	LineaATMT	34.5	0 Aerea Convencional	A	43	-80.9892681	7.9560982	4	ACSR	1/0 AWG
201022021010129	11259364	LineaATMT	34.5	0 Aerea Convencional	A	43	-81.0259028	8.3026836	4	ACSR	1/0 AWG
102012023100660	11260934	LineaATMT	13.2	0 Aerea Convencional	B	40	-79.7393525	8.8604792	4	ACSR	1/0 AWG
201022023081193	11271029	LineaATMT	34.5	0 Aerea Convencional	B	97	-81.0355593	8.141278	4	ACSR	1/0 AWG
201012022040016	11256464	LineaATMT	13.2	0 Aerea Convencional	C	33	-80.2364331	8.4885806	4	ACSR	1/0 AWG
201022023030705	11270997	LineaATMT	34.5	0 Aerea Convencional	C	85	-81.1074168	8.3361239	4	ACSR	1/0 AWG
201012022110053	11251302	LineaATMT	13.2	0 Aerea Convencional	B	75	-80.2209269	8.5796917	4	ACSR	1/0 AWG
102012023031067	11267933	LineaATMT	13.2	0 Aerea Convencional	B	55	-79.9957543	8.5295525	4	ACSR	1/0 AWG
201012022110053	11251305	LineaATMT	13.2	0 Aerea Convencional	B	76	-80.2198753	8.5778858	4	ACSR	1/0 AWG
201022021010129	11259395	LineaATMT	34.5	0 Aerea Convencional	A	32	-81.0306899	8.2933621	4	ACSR	1/0 AWG
101012024050645	11269487	LineaATMT	13.2	0 Subterranea	ABC	60	-79.5527378	8.9389738	7	Aluminio	1/0 AWG
102012022060460	11254545	LineaATMT	13.2	0 Aerea Convencional	A	45	-79.9340883	8.5344064	4	ACSR	1/0 AWG
201012024041173	11268265	LineaATMT	13.2	0 Aerea Convencional	B	94	-80.1687248	8.4838307	4	ACSR	1/0 AWG
201012021010344	11263232	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1645729	8.3804038	1	Aluminio	300
201012021010344	11263392	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2318362	8.3968772	1	Aluminio	300
202012023120577	11265256	LineaATMT	34.5	0 Aerea Convencional	C	58	-80.6102051	8.0791962	4	ACSR	1/0 AWG
201012023060011	11258956	LineaATMT	34.5	0 Aerea Convencional	ABC	47	-80.5766518	8.6201604	4	ACSR	1/0 AWG
202022021010233	11245961	LineaATMT	34.5	0 Aerea Convencional	C	56	-80.4581629	7.6758211	4	ACSR	1/0 AWG
201012023070469	11259061	LineaATMT	13.2	0 Aerea Convencional	ABC	11	-80.3482593	8.4310684	4	ACSR	1/0 AWG
201022021010342	11270646	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.1145831	8.1839008	2	Aluminio	1/0 AWG
201022021010342	11272184	LineaATMT	34.5	0 Aerea Convencional	A	20	-81.1949074	8.2023324	2	Aluminio	1/0 AWG
201022024010628	11266025	LineaATMT	34.5	0 Aerea Convencional	B	28	-80.9387309	8.0573369	4	ACSR	1/0 AWG
202012023110526	11261875	LineaATMT	13.2	0 Aerea Convencional	A	60	-80.7531012	7.6779502	4	ACSR	1/0 AWG
102012022090900	11263561	LineaATMT	34.5	0 Aerea Compacta	ABC	23	-79.7006637	8.970836	2	Aluminio	300
202012023110527	11262060	LineaATMT	13.2	0 Aerea Convencional	A	76	-80.7491382	7.6655505	4	ACSR	1/0 AWG
201022021010129	11259362	LineaATMT	34.5	0 Aerea Convencional	A	30	-81.0259029	8.3029852	4	ACSR	1/0 AWG
201012021010344	11263458	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2543965	8.4000251	1	Aluminio	300
202012023110526	11262019	LineaATMT	13.2	0 Aerea Convencional	A	47	-80.7594279	7.6909324	4	ACSR	1/0 AWG
201012021010344	11263374	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2218373	8.3908428	1	Aluminio	300
201022023030705	11270952	LineaATMT	34.5	0 Aerea Convencional	C	100	-81.093514	8.3380628	4	ACSR	1/0 AWG
201012023080505	11260069	LineaATMT	13.2	0 Aerea Convencional	B	38	-80.7511268	7.9543153	4	ACSR	1/0 AWG
102012023070524	11264182	LineaATMT	13.2	0 Aerea Convencional	C	36	-79.7108743	8.9784513	4	ACSR	1/0 AWG
201012022020629	11260104	LineaATMT	34.5	0 Aerea Convencional	A	23	-80.8311674	8.3847056	4	ACSR	1/0 AWG
102012024040279	11269693	LineaATMT	13.2	0 Aerea Convencional	A	34	-79.6991671	8.9818618	4	ACSR	1/0 AWG
102012022070315	11251008	LineaATMT	13.2	0 Aerea Convencional	B	50	-80.0617453	8.6323627	4	ACSR	1/0 AWG
201012023060011	11259052	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-80.577132	8.620161	4	ACSR	1/0 AWG
201012021010344	11263491	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1555592	8.3752387	1	Aluminio	300
201022023030705	11270945	LineaATMT	34.5	0 Aerea Convencional	C	67	-81.0885247	8.3396085	4	ACSR	1/0 AWG
202022024040535	11272086	LineaATMT	34.5	0 Aerea Convencional	A	85	-80.0526565	7.6146062	4	ACSR	1/0 AWG
540620240508001	11267840	LineaATMT	2.4	0 Aerea Convencional	B	48	-80.4077613	7.9875093	4	ACSR	1/0 AWG
201022021010342	11270369	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-81.0312336	8.1411827	2	Aluminio	300
201012021010125	11249404	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.1924611	8.5882444	4	ACSR	1/0 AWG
201012023040742	11270247	LineaATMT	34.5	0 Aerea Convencional	C	71	-80.8019496	8.291179	4	ACSR	1/0 AWG
202012024010806	11265272	LineaATMT	13.2	0 Aerea Convencional	C	50	-80.6081893	7.746879	4	ACSR	1/0 AWG
201022021010129	11259369	LineaATMT	34.5	0 Aerea Convencional	A	48	-81.0262813	8.3007658	4	ACSR	1/0 AWG
102012022010777	11243935	LineaATMT	34.5	0 Aerea Convencional	B	40.7	-79.8575252	8.9025497	4	ACSR	1/0 AWG
201012023081001	11269801	LineaATMT	13.2	0 Aerea Convencional	C	90	-80.53087	8.6366835	4	ACSR	1/0 AWG
201022021010342	11270458	LineaATMT	34.5	0 Aerea Convencional	ABC	48	-80.9994652	8.1332804	2	Aluminio	300





202012024010806	11265270	LineaATMT	13.2	0 Aerea Convencional	C	87	-80.6087149	7.7463671	4	ACSR	1/0 AWG			
201012023101068	11264424	LineaATMT	34.5	0 Aerea Convencional	B	54	-80.8919116	7.8762458	4	ACSR	1/0 AWG			
102012021100766	11253008	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.085674	8.6297256	4	ACSR	1/0 AWG			
101012020120539	11255878	LineaATMT	13.2	0 Subterranea	ABC	782	-79.530492	8.9780209	7	Aluminio	380			
102012022020163	11251064	LineaATMT	13.2	0 Aerea Convencional	B	38	-80.0715104	8.4216891	4	ACSR	1/0 AWG			
201012021010344	11263286	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.180756	8.3842712	1	Aluminio	300			
201012021010344	11263373	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2222602	8.3911071	1	Aluminio	300			
102012023061163	11270283	LineaATMT	12	0 Subterranea	AC	30	-79.5844769	8.9284027	7	Aluminio	4/0 AWG			
201012021010344	11263495	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1546259	8.3754224	1	Aluminio	300			
201012021010344	11263363	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2199047	8.3899008	1	Aluminio	300			
201012021010344	11263369	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.2237135	8.3916128	1	Aluminio	300			
201022022090060	11265606	LineaATMT	34.5	0 Aerea Convencional	A	39	-80.7169992	8.2933091	4	ACSR	1/0 AWG			
102012023080426	11260715	LineaATMT	13.2	0 Aerea Convencional	A	38	-79.7098059	8.9598454	4	ACSR	1/0 AWG			
102012023040434	11260284	LineaATMT	13.2	0 Aerea Convencional	A	50	-79.9862715	8.552397	4	ACSR	1/0 AWG			
201012024041173	11268243	LineaATMT	13.2	0 Aerea Convencional	B	55	-80.1666953	8.4801569	4	ACSR	1/0 AWG			
201012023101068	11264565	LineaATMT	34.5	0 Aerea Convencional	B	37	-80.9221784	7.876654	4	ACSR	1/0 AWG			
201022024040560	11268794	LineaATMT	34.5	0 Aerea Convencional	C	25	-81.0018404	8.1128481	4	ACSR	1/0 AWG			
202012023111190	11263722	LineaATMT	34.5	0 Subterranea	ABC	27	-80.3475479	7.9077714	4	Cu	4/0 AWG			
201022021010342	11270780	LineaATMT	34.5	0 Aerea Convencional	ABC	58	-81.1772265	8.198684	2	Aluminio	1/0 AWG			
201022021010342	11270590	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.0877663	8.1670875	2	Aluminio	1/0 AWG			
201012024030078	11268364	LineaATMT	34.5	0 Aerea Convencional	C	103	-80.549703	8.490564	4	ACSR	1/0 AWG			
202022022041151	11247723	LineaATMT	13.2	0 Aerea Convencional	A	58	-80.2804952	7.7962367	4	ACSR	1/0 AWG			
102012023041052	11261098	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.8029687	8.8250854	4	ACSR	1/0 AWG			
201012022080774	11257192	LineaATMT	13.2	0 Aerea Convencional	A	50	-80.2017572	8.4383885	4	ACSR	1/0 AWG			
201022023081193	11271057	LineaATMT	34.5	0 Aerea Convencional	B	50	-81.0519567	8.1407123	4	ACSR	1/0 AWG			
201012022110051	11250833	LineaATMT	13.2	0 Aerea Convencional	B	53	-80.2331346	8.5699869	4	ACSR	1/0 AWG			
201022023070739	11258990	LineaATMT	34.5	0 Subterranea	ABC	25	-81.3185592	8.0024159	7	Aluminio	4/0 AWG			
201022021010342	11270523	LineaATMT	34.5	0 Aerea Convencional	ABC	72	-81.0557705	8.1581699	2	Aluminio	1/0 AWG			
102012023100646	11260744	LineaATMT	13.2	0 Aerea Convencional	B	27	-79.7906863	8.8482612	4	ACSR	1/0 AWG			
201022021061120	11261601	LineaATMT	34.5	0 Subterranea	ABC	69.5	-79.6532601	8.9551511	7	Aluminio	380			
201022021010342	11270362	LineaATMT	34.5	0 Aerea Convencional	ABC	39	-81.0295471	8.1370563	2	Aluminio	300			
201022023030705	11270946	LineaATMT	34.5	0 Aerea Convencional	C	94	-81.0891478	8.3390275	4	ACSR	1/0 AWG			
201012022080775	11255968	LineaATMT	13.2	0 Aerea Convencional	A	30	-80.1884252	8.4436895	4	ACSR	1/0 AWG			
202012023110526	11261985	LineaATMT	13.2	0 Aerea Convencional	A	51	-80.753425	7.6864267	4	ACSR	1/0 AWG			
201022021010342	11270559	LineaATMT	34.5	0 Aerea Convencional	ABC	69	-81.0739474	8.1619159	2	Aluminio	1/0 AWG			
201022021120204	11250004	LineaATMT	34.5	0 Aerea Convencional	ABC	50	-80.8938706	8.0815534	6	ACSR	150			
201022021010342	11270686	LineaATMT	34.5	0 Aerea Convencional	ABC	70	-81.1379695	8.1889866	2	Aluminio	1/0 AWG			
102012023031067	11267942	LineaATMT	13.2	0 Aerea Convencional	B	65	-79.9996894	8.529093	4	ACSR	1/0 AWG			
102012025050987	11268542	LineaATMT	34.5	0 Aerea Compacta	ABC	57	-79.5769705	8.9493282	2	Aluminio	300			
201012021010344	11263252	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1715797	8.3827133	1	Aluminio	300			
201022022081283	11254845	LineaATMT	34.5	0 Aerea Convencional	A	60	-81.3758624	7.9184767	4	ACSR	1/0 AWG			
201022020021093	11269631	LineaATMT	34.5	0 Aerea Convencional	C	32	-81.3668802	8.2852071	4	ACSR	1/0 AWG			
202022024091109	11271855	LineaATMT	13.2	0 Aerea Convencional	C	44	-80.2819811	7.7765264	4	ACSR	1/0 AWG			
201022020021093	11269603	LineaATMT	34.5	0 Aerea Convencional	C	32	-81.3790876	8.2961999	4	ACSR	1/0 AWG			
201022021010342	11270298	LineaATMT	34.5	0 Aerea Convencional	ABC	49	-81.0229522	8.1189211	2	Aluminio	300			
102012019110802	11251150	LineaATMT	13.2	0 Aerea Convencional	B	43	-79.7891655	9.0261595	4	ACSR	1/0 AWG			
102012021071213	11241732	LineaATMT	13.2	0 Aerea Convencional	A	31	-79.7005568	8.982067	4	ACSR	1/0 AWG			
102012023050461	11258618	LineaATMT	34.5	0 Aerea Convencional	A	30	-79.818649	8.8295938	4	ACSR	1/0 AWG			
201022021010342	11270818	LineaATMT	34.5	0 Aerea Convencional	ABC	23	-81.1952691	8.2026997	2	Aluminio	1/0 AWG			
202012024010846	11266824	LineaATMT	13.2	0 Aerea Convencional	A	45	-80.5601009	7.7329304	4	ACSR	1/0 AWG			





102012022081061	11251202	LineaATMT	13.2	0 Aerea Convencional	A	55	-79.9062815	8.7177286 4	ACSR	1/0 AWG
201012022050365	11260672	LineaATMT	34.5	0 Aerea Convencional	A	45	-80.285834	8.4675041 4	ACSR	1/0 AWG
102012023030920	11258369	LineaATMT	13.2	0 Aerea Convencional	B	38	-79.71627	8.9798424 4	ACSR	1/0 AWG
201012022110053	11251303	LineaATMT	13.2	0 Aerea Convencional	B	85	-80.2205292	8.5789287 4	ACSR	1/0 AWG
540220240910002	11269732	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.317574	8.5027157 4	ACSR	1/0 AWG
101012024060364	11267102	LineaATMT	34.5	0 Subterranea	ABC	22	-79.769021	8.8661447 7	Aluminio	4/0 AWG
202022024040124	11266712	LineaATMT	34.5	0 Aerea Convencional	C	56	-80.2678286	7.4480856 4	ACSR	1/0 AWG
201012024040156	11268325	LineaATMT	13.2	0 Aerea Convencional	A	44	-80.3191771	8.4690613 4	ACSR	1/0 AWG
202012023110526	11261855	LineaATMT	13.2	0 Aerea Convencional	A	53	-80.7541433	7.6715902 4	ACSR	1/0 AWG
102012023061163	11268338	LineaATMT	12	0 Subterranea	ABC	70	-79.5848486	8.9298517 7	Aluminio	4/0 AWG
202012023090084	11261221	LineaATMT	13.2	0 Aerea Convencional	B	42	-80.4493905	7.9495088 4	ACSR	1/0 AWG
102012024021200	11268924	LineaATMT	34.5	0 Aerea Convencional	C	21.8	-79.6917146	8.8940371 4	ACSR	1/0 AWG
201022022080442	11271597	LineaATMT	34.5	0 Aerea Convencional	A	21	-81.3179319	8.2326479 4	ACSR	1/0 AWG
102012021100766	11252988	LineaATMT	34.5	0 Aerea Convencional	C	50	-80.0894213	8.6310551 4	ACSR	1/0 AWG
201012022050365	11260673	LineaATMT	34.5	0 Aerea Convencional	A	52	-80.2862334	8.4676884 4	ACSR	1/0 AWG
202012023120181	11266697	LineaATMT	13.2	0 Aerea Convencional	B	65	-80.6332718	7.8227296 4	ACSR	1/0 AWG
201012021010344	11263248	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1703022	8.3822885 1	Aluminio	300
202012023080508	11260225	LineaATMT	13.2	0 Aerea Convencional	B	43	-80.4232349	7.9479199 4	ACSR	1/0 AWG
201022024071276	11271489	LineaATMT	34.5	0 Aerea Convencional	B	32	-81.0312861	8.1259624 4	ACSR	1/0 AWG
201022024010639	11266635	LineaATMT	34.5	0 Aerea Convencional	C	40	-80.9745539	8.0807305 4	ACSR	1/0 AWG
201022021010342	11270742	LineaATMT	34.5	0 Aerea Convencional	ABC	63	-81.1551742	8.1941584 2	Aluminio	1/0 AWG
202012023051012	11256185	LineaATMT	34.5	0 Aerea Convencional	A	39	-80.4522244	7.9806288 4	ACSR	1/0 AWG
201012021010344	11263502	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.157904	8.3745969 1	Aluminio	300
202022023061109	11260789	LineaATMT	34.5	0 Subterranea	ABC	108	-80.1845635	7.4237277 7	Aluminio	4/0 AWG
102012023110339	11264766	LineaATMT	34.5	0 Aerea Convencional	A	51	-79.6944364	8.9452737 4	ACSR	1/0 AWG
102012023041024	11269852	LineaATMT	34.5	0 Aerea Convencional	A	50	-79.861478	8.9552296 4	ACSR	1/0 AWG
102012022080128	11249789	LineaATMT	13.2	0 Aerea Convencional	C	35	-79.8052625	8.8247002 4	ACSR	1/0 AWG
201012023060011	11258902	LineaATMT	34.5	0 Aerea Convencional	ABC	80	-80.5547939	8.606184 4	ACSR	1/0 AWG
201022021010129	11259408	LineaATMT	34.5	0 Aerea Convencional	A	50	-81.0314282	8.2892797 4	ACSR	1/0 AWG
102012023110221	11261395	LineaATMT	34.5	0 Aerea Convencional	ABC	18.5	-79.952556	8.5159579 4	ACSR	1/0 AWG
202022023120915	11264687	LineaATMT	34.5	0 Aerea Convencional	B	45	-80.3576126	7.3293257 4	ACSR	1/0 AWG
201022021010342	11270607	LineaATMT	34.5	0 Aerea Convencional	ABC	41	-81.0950867	8.1717851 2	Aluminio	1/0 AWG
201012022110053	11251308	LineaATMT	13.2	0 Aerea Convencional	B	47	-80.2192265	8.5765709 4	ACSR	1/0 AWG
201012023101068	11264557	LineaATMT	34.5	0 Aerea Convencional	B	50	-80.9252629	7.8754338 4	ACSR	1/0 AWG
201022022090060	11265518	LineaATMT	34.5	0 Aerea Convencional	A	56	-80.7199019	8.2835719 4	ACSR	1/0 AWG
102012023070805	11266171	LineaATMT	34.5	0 Aerea Convencional	C	32	-79.7064019	8.9069977 4	ACSR	1/0 AWG
102012019110802	11251131	LineaATMT	13.2	0 Aerea Convencional	B	70	-79.7878804	9.0266712 4	ACSR	1/0 AWG
201012021010344	11263227	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1635262	8.3802349 1	Aluminio	300
201022023030705	11270888	LineaATMT	34.5	0 Aerea Convencional	C	80	-81.0697905	8.3438207 4	ACSR	1/0 AWG
201012023080505	11260072	LineaATMT	13.2	0 Aerea Convencional	B	52	-80.7507849	7.9548549 4	ACSR	1/0 AWG
201012024021068	11266388	LineaATMT	2.4	0 Aerea Convencional	A	28	-80.5500638	8.2308283 4	ACSR	1/0 AWG
201012023040742	11270251	LineaATMT	34.5	0 Aerea Convencional	C	48	-80.799425	8.2916441 4	ACSR	1/0 AWG
201022022090060	11265532	LineaATMT	34.5	0 Aerea Convencional	A	44	-80.7214386	8.2897973 4	ACSR	1/0 AWG
202012024021396	11264334	LineaATMT	13.2	0 Subterranea	ABC	75	-80.4366881	7.9650499 7	Aluminio	4/0 AWG
102012025050987	11268503	LineaATMT	34.5	0 Aerea Compacta	ABC	45	-79.5840173	8.9582912 2	Aluminio	300
102012023050648	11259970	LineaATMT	34.5	0 Subterranea	ABC	20	-80.1366471	8.6072798 7	Aluminio	4/0 AWG
201012021010344	11263239	LineaATMT	13.2	0 Aerea Convencional	ABC	50	-80.1661691	8.3805324 1	Aluminio	300
102012022090900	11263672	LineaATMT	34.5	0 Aerea Compacta	ABC	41	-79.6813188	8.9552643 2	Aluminio	300
102012022090900	11263524	LineaATMT	34.5	0 Subterranea	ABC	159	-79.6971916	8.9774229 7	Aluminio	380
201022021010342	11270786	LineaATMT	34.5	0 Aerea Convencional	ABC	73	-81.1810866	8.2001986 2	Aluminio	1/0 AWG

