GOBIERNO NACIONAL
CON PASO FIRME

# GACETA OFICIAL

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**AÑO** **Panamá, R. de Panamá miércoles 15 de julio de 2026** **N° 30568 B**

CONTENIDO

**AUTORIDAD NACIONAL DE LOS SERVICIOS PÚBLICOS**

Resolución AN N° 21660-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 VIII).

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*República de Panamá*

## AUTORIDAD NACIONAL DE LOS SERVICIOS PÚBLICOS

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 1407 a 1607

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| 201012024021237 | 11269103 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 97 | -80.3815528 | 8.4843975 | ACSR | 1/0 AWG |
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| 102012022090900 | 11263666 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 27 | -79.6825816 | 8.9551897 | Aluminio | 300 |
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| 201012021010344 | 11263440 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2483161 | 8.4019032 | Aluminio | 300 |



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| 102012023030997 | 11258288 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 29 | -79.7300734 | 8.9411852 | 4 | ACSR | 1/0 AWG |
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| 102012022090900 | 11263560 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 45 | -79.7006291 | 8.9712759 | 2 | Aluminio | 300 |
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| 201022023030705 | 11270991 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.1052023 | 8.3345169 | 4 | ACSR | 1/0 AWG |
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| 102012025050987 | 11268585 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 4 | -79.5821777 | 8.9436523 | 7 | Aluminio | 380 |
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| 202012023111190 | 11263713 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 82 | -80.348117 | 7.904031 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271027 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 66 | -81.0341238 | 8.1412444 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270018 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 80 | -80.1424874 | 7.640195 | 4 | ACSR | 1/0 AWG |
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| 201022024080887 | 11272245 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 109 | -80.9814555 | 7.9597341 | 4 | ACSR | 1/0 AWG |



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| 102012024010795 | 11267639 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 31 | -79.7610113 | 8.9240036 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270949 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 94 | -81.091301 | 8.3389987 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270685 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 66 | -81.1373389 | 8.188851 | 2 | Aluminio | 1/0 AWG |
| 201012023101068 | 11264552 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 46 | -80.9245095 | 7.8740945 | 4 | ACSR | 1/0 AWG |
| 102012023100660 | 11260940 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 32 | -79.7379845 | 8.8619447 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270530 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 62 | -81.0585558 | 8.158792 | 2 | Aluminio | 1/0 AWG |
| 202012023110526 | 11261858 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 56 | -80.7531149 | 7.6719561 | 4 | ACSR | 1/0 AWG |
| 202022024030463 | 11271339 | LineaATMT | 34.5 | 0 | Subterranea | A | 48 | -80.0366795 | 7.495719 | 7 | Aluminio | 1/0 AWG |
| 202022023061109 | 11260780 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 52 | -80.1836306 | 7.427545 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270067 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -80.1692666 | 7.6332183 | 4 | ACSR | 1/0 AWG |
| 102012023070095 | 11260413 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 36 | -79.7967165 | 8.8517347 | 4 | ACSR | 1/0 AWG |
| 102012024020390 | 11268622 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 31 | -79.735892 | 8.9474246 | 4 | ACSR | 1/0 AWG |
| 202012023110048 | 11263996 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 48 | -80.4737406 | 7.9553187 | 4 | ACSR | 1/0 AWG |
| 201012022020629 | 11260107 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 53 | -80.830206 | 8.3856044 | 4 | ACSR | 1/0 AWG |
| 102012022100022 | 11251481 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 41 | -79.8203633 | 8.825937 | 4 | ACSR | 1/0 AWG |
| 202012024070475 | 11269783 | LineaATMT | 34.5 | 0 | Aerea Preensamblado | A | 37 | -80.4543224 | 7.9824806 | 4 | ACSR | 1/0 AWG |
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| 102012023100660 | 11264973 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 21 | -79.738112 | 8.8617262 | 4 | ACSR | 1/0 AWG |
| 202022024040535 | 11272082 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 65 | -80.0519684 | 7.6120098 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11269986 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 73 | -80.1250054 | 7.6479549 | 4 | ACSR | 1/0 AWG |
| 102012023040434 | 11260291 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 50 | -79.9876619 | 8.5542266 | 4 | ACSR | 1/0 AWG |
| 201012022081027 | 11260449 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 34 | -80.6379151 | 8.2938076 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258952 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 42 | -80.5740591 | 8.6212169 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270637 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 70 | -81.1099186 | 8.1809268 | 2 | Aluminio | 1/0 AWG |
| 201022021010342 | 11270433 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 53 | -81.0097044 | 8.1376966 | 2 | Aluminio | 300 |
| 102012023070524 | 11264183 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 45 | -79.7110988 | 8.9780903 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269596 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 51 | -81.3776628 | 8.2942343 | 4 | ACSR | 1/0 AWG |
| 201022021010129 | 11259394 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 37 | -81.0306008 | 8.2936452 | 4 | ACSR | 1/0 AWG |
| 201012023011072 | 11272154 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 51 | -80.425969 | 8.6026268 | 4 | ACSR | 1/0 AWG |



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| 201012023060011 | 11258945 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 87 | -80.5705308 | 8.6212534 | 4 | ACSR | 1/0 AWG |
| 201022023010149 | 11259544 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 36 | -81.2530433 | 7.6302621 | 4 | ACSR | 1/0 AWG |
| 201012024030595 | 11269819 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -80.1812272 | 8.6700498 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270497 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 66 | -81.0427998 | 8.1526086 | 2 | Aluminio | 1/0 AWG |
| 201012023011072 | 11272161 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 47 | -80.4309185 | 8.6006571 | 4 | ACSR | 1/0 AWG |
| 201022023061034 | 11259733 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 52 | -80.9377946 | 7.5439703 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11263870 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 62.1 | -79.6139679 | 8.956313 | 2 | Aluminio | 300 |
| 202012023111190 | 11263710 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -80.3486702 | 7.9029926 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258918 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 68 | -80.5597425 | 8.6137688 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264401 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 49 | -80.8861709 | 7.8801202 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263473 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 20 | -80.2648879 | 8.397249 | 7 | Aluminio | 380 |
| 201022021010342 | 11270305 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 51 | -81.0242912 | 8.1204695 | 2 | Aluminio | 300 |
| 102012024080829 | 11269972 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 90 | -79.7504027 | 8.8955645 | 7 | Aluminio | 1/0 AWG |
| 102012023100418 | 11261681 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 42 | -79.7825725 | 8.9082598 | 5 | Aluminio | 300 |
| 201012023011072 | 11272156 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 45 | -80.4292661 | 8.6013597 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11261859 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 50 | -80.7530753 | 7.6723331 | 4 | ACSR | 1/0 AWG |
| 201022024040560 | 11268785 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 42 | -81.0018404 | 8.1127467 | 4 | ACSR | 1/0 AWG |
| 201022023030862 | 11259227 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 49 | -80.8875374 | 8.0702278 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11261994 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 45 | -80.7543934 | 7.6871258 | 4 | ACSR | 1/0 AWG |
| 201012021010123 | 11263779 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 31 | -80.24692 | 8.6204888 | 4 | ACSR | 1/0 AWG |
| 201022022080028 | 11251217 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 30 | -81.3287258 | 8.2146338 | 4 | ACSR | 1/0 AWG |
| 102012022070315 | 11251020 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 38 | -80.0626263 | 8.6344474 | 4 | ACSR | 1/0 AWG |
| 201012023120094 | 11260899 | LineaATMT | 4.16 | 0 | Aerea Convencional | A | 24 | -80.5626762 | 8.239322 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263395 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2356665 | 8.3987952 | 1 | Aluminio | 300 |
| 201022021010342 | 11270493 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 40 | -81.0407925 | 8.151394 | 2 | Aluminio | 1/0 AWG |
| 101012023080142 | 11260060 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 180 | -79.542873 | 8.9689378 | 4 | ACSR | 1/0 AWG |
| 102012022080007 | 11251532 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 43 | -79.8049636 | 8.8231803 | 4 | ACSR | 1/0 AWG |
| 102012019110802 | 11251151 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -79.7893721 | 9.0261632 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11262018 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 56 | -80.7590606 | 7.6906557 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11261629 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 74.9 | -79.6432209 | 8.954829 | 2 | Aluminio | 300 |
| 201012022081281 | 11269353 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 50 | -80.498157 | 8.5932716 | 4 | ACSR | 1/0 AWG |
| 202012023111190 | 11263720 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 41 | -80.3477499 | 7.9074597 | 4 | ACSR | 1/0 AWG |
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| 202012023050918 | 11260550 | LineaATMT | 4.16 | 0 | Aerea Convencional | ABC | 53 | -80.4679213 | 7.9708442 | 4 | ACSR | 1/0 AWG |
| 201012022090406 | 11255726 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 51 | -80.1960756 | 8.5436315 | 4 | ACSR | 1/0 AWG |
| 102012023070388 | 11258597 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 58 | -79.9391517 | 8.654371 | 4 | ACSR | 1/0 AWG |
| 201012022050365 | 11260668 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 52 | -80.2848101 | 8.4673769 | 4 | ACSR | 1/0 AWG |
| 102012019110802 | 11251144 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 70 | -79.7885348 | 9.0255215 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264418 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 52 | -80.8891197 | 7.8766213 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269617 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 85 | -81.3820462 | 8.3004744 | 4 | ACSR | 1/0 AWG |
| 202012024010286 | 11264527 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 42 | -80.5749834 | 7.7538618 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11262005 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 50 | -80.7896532 | 7.6740982 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269621 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 40 | -81.3833751 | 8.3025345 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270516 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 46 | -81.0516234 | 8.1572499 | 2 | Aluminio | 1/0 AWG |
| 202012024060829 | 11271664 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 37 | -80.4720471 | 7.9620768 | 4 | ACSR | 1/0 AWG |
| 102012023030998 | 11256389 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 30 | -79.7859931 | 8.9174539 | 4 | ACSR | 1/0 AWG |
| 201012023081001 | 11269806 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 98 | -80.5335995 | 8.6369924 | 4 | ACSR | 1/0 AWG |
| 202022022020193 | 11244088 | LineaATMT | 2.4 | 0 | Aerea Convencional | A | 50 | -80.306214 | 7.8734574 | 4 | ACSR | 1/0 AWG |
| 201012024041173 | 11268268 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -80.1698965 | 8.4831732 | 4 | ACSR | 1/0 AWG |



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| 201012024030078 | 11268363 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 91 | -80.5488334 | 8.4900615 | 4 | ACSR | 1/0 AWG |
| 102012023040434 | 11260281 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -79.9854376 | 8.5516794 | 4 | ACSR | 1/0 AWG |
| 102012022060460 | 11254548 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 45 | -79.9353415 | 8.5352254 | 4 | ACSR | 1/0 AWG |
| 201022023061034 | 11259723 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 41 | -80.9400482 | 7.5455987 | 4 | ACSR | 1/0 AWG |
| 201022024040559 | 11268412 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 40 | -80.9815609 | 8.0535183 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270722 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -81.1472763 | 8.194737 | 2 | Aluminio | 1/0 AWG |
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| 102012022080128 | 11249781 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 43 | -79.8047552 | 8.8251008 | 4 | ACSR | 1/0 AWG |
| 202012023080822 | 11260360 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 30 | -80.4151931 | 7.9221832 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270476 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 57 | -81.0326955 | 8.1459341 | 2 | Aluminio | 1/0 AWG |
| 102012023061163 | 11267966 | LineaATMT | 12 | 0 | Subterranea | ABC | 55 | -79.5845379 | 8.929409 | 7 | Aluminio | 4/0 AWG |
| 102012024020390 | 11268616 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -79.7361474 | 8.9465487 | 4 | ACSR | 1/0 AWG |
| 102012023080426 | 11260718 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 32 | -79.70994 | 8.958968 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270967 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 80 | -81.0981911 | 8.3355447 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271035 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 96 | -81.0398105 | 8.1394335 | 4 | ACSR | 1/0 AWG |
| 102012019110802 | 11251157 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -79.7901873 | 9.0254816 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268508 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 49 | -79.582006 | 8.957768 | 2 | Aluminio | 300 |
| 201022022090060 | 11265493 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 55 | -80.7196119 | 8.2761104 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263358 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2157861 | 8.3883071 | 1 | Aluminio | 300 |
| 201022024030935 | 11268373 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 29 | -80.9531158 | 8.1238699 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270392 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 38 | -81.0276252 | 8.1447623 | 2 | Aluminio | 300 |
| 202012023101026 | 11261910 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7650166 | 7.6719716 | 4 | ACSR | 1/0 AWG |
| 201022023061034 | 11259729 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 51 | -80.9388685 | 7.5440633 | 4 | ACSR | 1/0 AWG |
| 201022021010119 | 11264308 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 73 | -80.8482112 | 8.2245946 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11263842 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 59.6 | -79.6237911 | 8.9545457 | 2 | Aluminio | 300 |
| 202012024010806 | 11265262 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 85 | -80.611766 | 7.7457572 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270630 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 77 | -81.1060227 | 8.1786934 | 2 | Aluminio | 1/0 AWG |
| 201012021090304 | 11252508 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 45 | -80.8135878 | 8.3291102 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270457 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 46 | -80.9998598 | 8.1334513 | 2 | Aluminio | 300 |
| 202022022020193 | 11244082 | LineaATMT | 2.4 | 0 | Aerea Convencional | A | 65 | -80.3060862 | 7.8711248 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270454 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 55 | -81.0011575 | 8.1339784 | 2 | Aluminio | 300 |
| 201012022081281 | 11269358 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 51 | -80.4977032 | 8.5951189 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258936 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 60 | -80.5648986 | 8.621419 | 4 | ACSR | 1/0 AWG |
| 201012023041243 | 11259825 | LineaATMT | 13.2 | 0 | Aerea Convencional | BC | 65 | -80.6956249 | 8.1241128 | 4 | ACSR | 1/0 AWG |
| 201012024100947 | 11272728 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 26 | -80.1603526 | 8.3424082 | 7 | Aluminio | 4/0 AWG |
| 201012023120094 | 11260901 | LineaATMT | 4.16 | 0 | Aerea Convencional | A | 34 | -80.5628874 | 8.2395718 | 4 | ACSR | 1/0 AWG |
| 201012023120094 | 11260916 | LineaATMT | 4.16 | 0 | Aerea Convencional | A | 51 | -80.565131 | 8.2374087 | 4 | ACSR | 1/0 AWG |
| 102012021060161 | 11249979 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 51.5 | -79.6967908 | 8.9049206 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268577 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 3 | -79.5802634 | 8.9425426 | 2 | Aluminio | 300 |
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| 201022024030932 | 11268725 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 44 | -81.0317997 | 8.1286922 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269616 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 45 | -81.3818527 | 8.30011 | 4 | ACSR | 1/0 AWG |
| 201022023010204 | 11255563 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 32 | -80.9625935 | 8.1070724 | 4 | ACSR | 1/0 AWG |
| 102012022100774 | 11251441 | LineaATMT | 34.5 | 0 | Subterranea | A | 45 | -79.7377495 | 8.8777711 | 7 | Aluminio | 1/0 AWG |
| 102012023100418 | 11261683 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 57 | -79.7827384 | 8.9086981 | 5 | Aluminio | 300 |
| 201022023030705 | 11270994 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.1060905 | 8.3353448 | 4 | ACSR | 1/0 AWG |
| 102012022090816 | 11251344 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 61 | -79.6733722 | 8.8962561 | 7 | Aluminio | 4/0 AWG |
| 102012022090900 | 11263583 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 44 | -79.7009264 | 8.9666213 | 2 | Aluminio | 300 |



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| 201012021010344 | 11263330 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2002679 | 8.3853776 | 1 | Aluminio | 300 |
| 201012023060011 | 11259036 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 91 | -80.5574348 | 8.6135279 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270455 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 49 | -81.0006795 | 8.1337951 | 2 | Aluminio | 300 |
| 102012023010912 | 11258121 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 65 | -79.8556271 | 8.9014258 | 4 | ACSR | 1/0 AWG |
| 201022024050870 | 11271684 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 51 | -80.9658456 | 8.122044 | 4 | ACSR | 1/0 AWG |
| 202012022020028 | 11247545 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 62 | -80.6594021 | 7.9365843 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263593 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 52 | -79.6975973 | 8.9644985 | 2 | Aluminio | 300 |
| 102012022120605 | 11254276 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 36 | -79.8085315 | 8.9206122 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271064 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 49 | -81.0540148 | 8.1413197 | 4 | ACSR | 1/0 AWG |
| 202022021010233 | 11245942 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 51 | -80.4514 | 7.6772627 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263326 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1920501 | 8.3852817 | 1 | Aluminio | 300 |
| 102012021071213 | 11241735 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 18 | -79.7000235 | 8.9816086 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271025 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 67 | -81.0328401 | 8.1404792 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269105 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 79 | -80.3828227 | 8.4854693 | 4 | ACSR | 1/0 AWG |
| 201012023011072 | 11272159 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 64 | -80.4305683 | 8.6014521 | 4 | ACSR | 1/0 AWG |
| 201012022110051 | 11250830 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 87 | -80.2328393 | 8.5715054 | 4 | ACSR | 1/0 AWG |
| 102012022020163 | 11251066 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 20 | -80.0713866 | 8.421311 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270721 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 61 | -81.146879 | 8.1944409 | 2 | Aluminio | 1/0 AWG |
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| 202022024060470 | 11270019 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 85 | -80.1431014 | 7.639728 | 4 | ACSR | 1/0 AWG |
| 102012023010232 | 11268021 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 60 | -80.0060119 | 8.4673721 | 4 | ACSR | 1/0 AWG |
| 102012022020964 | 11268968 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 45 | -79.7968348 | 8.8845136 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270049 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 70 | -80.1609214 | 7.6342163 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270479 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 39 | -81.0340777 | 8.1469963 | 2 | Aluminio | 1/0 AWG |
| 102012022090900 | 11263602 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 40 | -79.696171 | 8.9611105 | 2 | Aluminio | 300 |
| 202022023100465 | 11265649 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 38 | -80.2453306 | 7.6700028 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263335 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.198157 | 8.3852353 | 1 | Aluminio | 300 |
| 201022023030862 | 11259223 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 49 | -80.8858061 | 8.0708001 | 4 | ACSR | 1/0 AWG |
| 201012022080775 | 11255954 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 35 | -80.1842752 | 8.4450507 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11263848 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 62.9 | -79.6211782 | 8.9560633 | 2 | Aluminio | 300 |
| 201022021010342 | 11270608 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 40 | -81.0953958 | 8.1719815 | 2 | Aluminio | 1/0 AWG |
| 201012021010344 | 11263478 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2515048 | 8.4005541 | 1 | Aluminio | 300 |
| 201012023080505 | 11260074 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 36 | -80.7514381 | 7.9548513 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261917 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 40 | -80.7674756 | 7.6734446 | 4 | ACSR | 1/0 AWG |
| 202012023050918 | 11260552 | LineaATMT | 4.16 | 0 | Aerea Convencional | ABC | 40 | -80.4674302 | 7.9712189 | 4 | ACSR | 1/0 AWG |
| 201012024030595 | 11269814 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 56 | -80.1793124 | 8.6711187 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268505 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 48 | -79.5831325 | 8.9580623 | 2 | Aluminio | 300 |
| 201022021010342 | 11270438 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 53 | -81.0075988 | 8.136816 | 2 | Aluminio | 300 |
| 201012021010344 | 11263224 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1631772 | 8.3791037 | 1 | Aluminio | 300 |
| 102012023070388 | 11258591 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 65 | -79.9391195 | 8.6566356 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11262027 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -80.7619229 | 7.6929623 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258941 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 70 | -80.5678417 | 8.6216987 | 4 | ACSR | 1/0 AWG |
| 201022021010119 | 11264298 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 49 | -80.8454242 | 8.2255411 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270306 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 53 | -81.0245917 | 8.1208138 | 2 | Aluminio | 300 |
| 201012022110053 | 11251317 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 42 | -80.2177026 | 8.575448 | 4 | ACSR | 1/0 AWG |
| 202012023110527 | 11262063 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 54 | -80.7490385 | 7.664139 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270490 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 56 | -81.0399819 | 8.1508324 | 2 | Aluminio | 1/0 AWG |
| 102012022040235 | 11251437 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 28 | -79.7060665 | 8.9584908 | 4 | ACSR | 1/0 AWG |
| 101012024021133 | 11266109 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 78 | -79.4965809 | 9.0020222 | 7 | Aluminio | 4/0 AWG |
| 201022021010342 | 11270307 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 64 | -81.0248396 | 8.1211921 | 2 | Aluminio | 300 |



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| 102012021061120 | 11261622 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 52.4 | -79.6454588 | 8.9553544 | 2 | Aluminio | 300 |
| 202012023110526 | 11262029 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7627567 | 7.6931963 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263231 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1631173 | 8.3780213 | 1 | Aluminio | 300 |
| 201022021010129 | 11259421 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 31 | -81.0324893 | 8.2904154 | 4 | ACSR | 1/0 AWG |
| 202012024010286 | 11264537 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -80.5724536 | 7.7537706 | 4 | ACSR | 1/0 AWG |
| 102012023070731 | 11260521 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 28 | -79.7504884 | 8.9183879 | 4 | ACSR | 1/0 AWG |
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| 201022023090542 | 11264993 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 36 | -80.855292 | 8.021942 | 4 | ACSR | 1/0 AWG |
| 102012022110706 | 11260132 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 30 | -79.8618168 | 8.6949333 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263352 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.218949 | 8.3895271 | 1 | Aluminio | 300 |
| 102012022120605 | 11254278 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 44 | -79.8089535 | 8.9207335 | 4 | ACSR | 1/0 AWG |
| 102012023090012 | 11264142 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 26 | -79.7276525 | 8.9391283 | 7 | Aluminio | 4/0 AWG |
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| 201022021010342 | 11270514 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 71 | -81.050596 | 8.156975 | 2 | Aluminio | 1/0 AWG |
| 202022023120915 | 11264683 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 57 | -80.358774 | 7.3294246 | 4 | ACSR | 1/0 AWG |
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| 201022020021093 | 11269580 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 38 | -81.3727696 | 8.290297 | 4 | ACSR | 1/0 AWG |
| 102012021110746 | 11253179 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 34.5 | -79.8781519 | 8.8574776 | 4 | ACSR | 1/0 AWG |
| 201012024030078 | 11268362 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 96 | -80.548173 | 8.4893142 | 4 | ACSR | 1/0 AWG |
| 102012024020390 | 11268638 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 38 | -79.7360573 | 8.9489974 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263273 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1753475 | 8.3837414 | 1 | Aluminio | 300 |
| 201022020021093 | 11269625 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 65 | -81.3849619 | 8.3040811 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270624 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 59 | -81.1028255 | 8.1767372 | 2 | Aluminio | 1/0 AWG |
| 201022022080442 | 11271585 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 70 | -81.3185175 | 8.2278036 | 4 | ACSR | 1/0 AWG |
| 201012021010125 | 11249379 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -80.1855637 | 8.5890659 | 4 | ACSR | 1/0 AWG |
| 201022023061034 | 11259744 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 35 | -80.9362393 | 7.5414726 | 4 | ACSR | 1/0 AWG |
| 102012023080426 | 11260714 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 37 | -79.7097222 | 8.9601876 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263284 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1813003 | 8.3843143 | 1 | Aluminio | 300 |
| 201012021010123 | 11263767 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 27 | -80.2493087 | 8.6184032 | 4 | ACSR | 1/0 AWG |
| 202022023050758 | 11260244 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 54 | -80.2634753 | 7.4445153 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270364 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -81.0302775 | 8.1391688 | 2 | Aluminio | 300 |
| 101012024021371 | 11264252 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 72 | -79.5132593 | 8.9995366 | 7 | Aluminio | 4/0 AWG |
| 201022024040560 | 11268796 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 46 | -81.0016666 | 8.1131123 | 4 | ACSR | 1/0 AWG |
| 201012024040157 | 11271977 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 68 | -80.1679125 | 8.3431466 | 7 | Aluminio | 4/0 AWG |
| 202012023120577 | 11265261 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 24 | -80.6102047 | 8.0796619 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270791 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -81.1835139 | 8.2012523 | 2 | Aluminio | 1/0 AWG |
| 102012023100418 | 11261678 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 43 | -79.7831419 | 8.9074051 | 5 | Aluminio | 300 |
| 102012022100022 | 11251479 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 42 | -79.8199344 | 8.8260848 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263579 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 56 | -79.7016464 | 8.9682296 | 2 | Aluminio | 300 |
| 201022021010129 | 11259378 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 29 | -81.0271 | 8.2988853 | 4 | ACSR | 1/0 AWG |
| 201022021110197 | 11249152 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -80.9592519 | 7.92223 | 4 | ACSR | 1/0 AWG |
| 102012022020163 | 11251059 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 35 | -80.0719899 | 8.4233204 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270572 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 58 | -81.0809668 | 8.1634182 | 2 | Aluminio | 1/0 AWG |
| 102012022081060 | 11272290 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 60 | -80.0707285 | 8.790327 | 4 | ACSR | 1/0 AWG |
| 201022023041147 | 11266283 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 52 | -80.9028089 | 7.4628225 | 4 | ACSR | 1/0 AWG |
| 201022024080887 | 11272246 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 102 | -80.9823468 | 7.9594851 | 4 | ACSR | 1/0 AWG |
| 102012023041052 | 11261095 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 34 | -79.8036378 | 8.8255434 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270556 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 36 | -81.0724103 | 8.1615913 | 2 | Aluminio | 1/0 AWG |
| 201022024030932 | 11268730 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 36 | -81.031841 | 8.1279666 | 4 | ACSR | 1/0 AWG |
| 102012023010776 | 11257063 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 12 | -79.672676 | 8.9594028 | 4 | ACSR | 1/0 AWG |



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| 201022021010342 | 11270387 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 52 | -81.0256771 | 8.1444667 | Aluminio | 300 |
| 102012022040235 | 11251431 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 26 | -79.7061414 | 8.9598751 | ACSR | 1/0 AWG |
| 201022021010342 | 11270367 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 49 | -81.0308986 | 8.1403618 | Aluminio | 300 |
| 101012023080142 | 11260114 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 80 | -79.5433159 | 8.9702817 | ACSR | 1/0 AWG |
| 202012022020028 | 11247552 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 21 | -80.6594095 | 7.9394658 | ACSR | 1/0 AWG |
| 102012025050987 | 11268539 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 36 | -79.5768808 | 8.9504771 | Aluminio | 300 |
| 201012021010344 | 11263447 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2598717 | 8.3991245 | Aluminio | 300 |
| 201012022080774 | 11257198 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 52 | -80.2030265 | 8.4366391 | ACSR | 1/0 AWG |
| 102012024030758 | 11269068 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 35 | -79.6939514 | 8.9449013 | ACSR | 1/0 AWG |
| 201022021010129 | 11259419 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -81.0320445 | 8.2909336 | ACSR | 1/0 AWG |
| 102012022090900 | 11263537 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 53 | -79.698905 | 8.9740382 | Aluminio | 300 |
| 201022021010342 | 11270817 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 41 | -81.1950567 | 8.2026849 | Aluminio | 1/0 AWG |
| 201012024021068 | 11266382 | LineaATMT | 2.4 | 0 | Aerea Convencional | A | 29 | -80.5495336 | 8.2305657 | ACSR | 1/0 AWG |
| 201012023081001 | 11269802 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 95 | -80.5317332 | 8.6366845 | ACSR | 1/0 AWG |
| 201022022090060 | 11265574 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 25 | -80.7206951 | 8.2863741 | ACSR | 1/0 AWG |
| 201012024030078 | 11268366 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 100 | -80.5514106 | 8.4913317 | ACSR | 1/0 AWG |
| 202012023110526 | 11262024 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 52 | -80.7611993 | 7.6916132 | ACSR | 1/0 AWG |
| 201012021010344 | 11263217 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1608202 | 8.3766152 | Aluminio | 300 |
| 201022023010204 | 11255555 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 73 | -80.9647664 | 8.1093549 | ACSR | 1/0 AWG |
| 102012023041050 | 11265723 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 32 | -79.7929265 | 8.8383652 | ACSR | 1/0 AWG |
| 201022023030705 | 11270989 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 41 | -81.1047354 | 8.3338296 | ACSR | 1/0 AWG |
| 201012024041173 | 11268246 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 100 | -80.1667985 | 8.4814463 | ACSR | 1/0 AWG |
| 102012023030211 | 11258985 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 15 | -79.7448597 | 8.94277 | ACSR | 1/0 AWG |
| 201012022110052 | 11250817 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 42 | -80.3028888 | 8.5550253 | ACSR | 1/0 AWG |
| 201022021120620 | 11252809 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 60 | -80.9521258 | 7.9593987 | ACSR | 1/0 AWG |
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| 102012022090900 | 11263596 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 49 | -79.6971414 | 8.9633499 | Aluminio | 300 |
| 201022022090060 | 11265571 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 53 | -80.7215577 | 8.2885624 | ACSR | 1/0 AWG |
| 202022022030372 | 11245993 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 27 | -80.2844269 | 7.7385343 | ACSR | 1/0 AWG |
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| 202012023110527 | 11262070 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 61 | -80.7494015 | 7.6623534 | ACSR | 1/0 AWG |
| 201012023080505 | 11260064 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 52 | -80.7507855 | 7.9537626 | ACSR | 1/0 AWG |
| 202012023080500 | 11261020 | LineaATMT | 2.4 | 0 | Aerea Convencional | A | 50 | -80.4887185 | 7.9999493 | ACSR | 1/0 AWG |
| 201022023030705 | 11270939 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 83 | -81.0869608 | 8.3391564 | ACSR | 1/0 AWG |
| 201022021010342 | 11270484 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -81.0369658 | 8.1487595 | Aluminio | 1/0 AWG |
| 102012022040209 | 11252964 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 55 | -79.899342 | 8.7022488 | ACSR | 1/0 AWG |
| 201012022081281 | 11269382 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 49 | -80.4954071 | 8.6029455 | ACSR | 1/0 AWG |
| 202012023110526 | 11261925 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 25 | -80.7536704 | 7.6847406 | ACSR | 1/0 AWG |
| 202022024060470 | 11269985 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 88 | -80.1243507 | 7.6480502 | ACSR | 1/0 AWG |
| 101012023040745 | 11260569 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 293 | -79.5393224 | 8.9706134 | ACSR | 1/0 AWG |
| 102012019110802 | 11251135 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -79.7886062 | 9.0264525 | ACSR | 1/0 AWG |
| 101012024030590 | 11269076 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 100 | -79.5262029 | 8.977974 | Aluminio | 380 |
| 202022024060470 | 11269996 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 73 | -80.1301402 | 7.646102 | ACSR | 1/0 AWG |
| 201012024030078 | 11268367 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 102 | -80.5517895 | 8.4915389 | ACSR | 1/0 AWG |
| 201022021010342 | 11270560 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 74 | -81.0745986 | 8.1620071 | Aluminio | 1/0 AWG |
| 201012021010344 | 11263300 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1867656 | 8.3849448 | Aluminio | 300 |
| 201012021010344 | 11263274 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1749248 | 8.3836444 | Aluminio | 300 |
| 102012021061120 | 11263813 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 6 | -79.6353337 | 8.9523179 | Aluminio | 380 |
| 201022021010342 | 11270349 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -81.0282344 | 8.1331601 | Aluminio | 300 |



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| 201022024080887 | 11272258 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 46 | -80.9896647 | 7.9559654 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269131 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 87 | -80.3831882 | 8.5001734 | 4 | ACSR | 1/0 AWG |
| 102012023070388 | 11258593 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 56 | -79.9393754 | 8.6559171 | 4 | ACSR | 1/0 AWG |
| 201012024031055 | 11272275 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 46 | -80.3668512 | 8.4935059 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263420 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.241969 | 8.4020815 | 1 | Aluminio | 300 |
| 201012024041311 | 11271300 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -80.4152732 | 8.4380931 | 4 | ACSR | 1/0 AWG |
| 102012022081001 | 11251385 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 44 | -79.7480866 | 8.8985106 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11259049 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 91 | -80.5747059 | 8.621439 | 4 | ACSR | 1/0 AWG |
| 540920240903003 | 11269673 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 5 | -80.8366949 | 8.3240918 | 7 | Aluminio | 4/0 AWG |
| 102012022100022 | 11251485 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 40 | -79.8187612 | 8.8272011 | 4 | ACSR | 1/0 AWG |
| 201012022040016 | 11256458 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 25 | -80.2350472 | 8.4874102 | 4 | ACSR | 1/0 AWG |
| 202012023051012 | 11256197 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 30 | -80.4518463 | 7.9796434 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263616 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 43 | -79.6924788 | 8.9572238 | 2 | Aluminio | 300 |
| 201012022050365 | 11260669 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 28 | -80.2850567 | 8.4673137 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263408 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2428308 | 8.4024895 | 1 | Aluminio | 300 |
| 202022024060470 | 11270039 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 60 | -80.1561533 | 7.6352195 | 4 | ACSR | 1/0 AWG |
| 201012023040742 | 11270239 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 70 | -80.8050184 | 8.2905696 | 4 | ACSR | 1/0 AWG |
| 201012023120094 | 11260915 | LineaATMT | 4.16 | 0 | Aerea Convencional | A | 54 | -80.5647801 | 8.23709 | 4 | ACSR | 1/0 AWG |
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| 102012023061165 | 11260289 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 34.77 | -79.765943 | 8.9232206 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261963 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 46 | -80.77802 | 7.6733091 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258911 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 72 | -80.5557545 | 8.61046 | 4 | ACSR | 1/0 AWG |
| 201022021120620 | 11252799 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -80.9490358 | 7.9597582 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268537 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 35 | -79.5770399 | 8.9508445 | 2 | Aluminio | 300 |
| 201022023030705 | 11270928 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.0816716 | 8.3404899 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263268 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1773161 | 8.384048 | 1 | Aluminio | 300 |
| 201022024010638 | 11265359 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -80.9606632 | 8.0901581 | 4 | ACSR | 1/0 AWG |
| 202012024010806 | 11272796 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 57 | -80.6073476 | 7.7468563 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261937 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7702389 | 7.6748996 | 4 | ACSR | 1/0 AWG |
| 202012022050008 | 11246248 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 41 | -80.4013606 | 7.9344268 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270916 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.0806748 | 8.342796 | 4 | ACSR | 1/0 AWG |
| 201022023090542 | 11264992 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 10 | -80.8549737 | 8.0221452 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11262031 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 48 | -80.7628751 | 7.6936607 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264522 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 50 | -80.9194483 | 7.87365 | 4 | ACSR | 1/0 AWG |
| 201012021010125 | 11249398 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 40 | -80.1918344 | 8.5891742 | 4 | ACSR | 1/0 AWG |
| 202012023110527 | 11262081 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 60 | -80.7484602 | 7.6572718 | 4 | ACSR | 1/0 AWG |
| 102012023121037 | 11268419 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 42 | -79.7170598 | 8.9778579 | 4 | ACSR | 1/0 AWG |
| 202012023111190 | 11263709 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -80.3489473 | 7.9026345 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270896 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.074221 | 8.3453941 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263234 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1637719 | 8.3803297 | 1 | Aluminio | 300 |
| 201022024040560 | 11268797 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 33 | -81.0010448 | 8.1131123 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263337 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1947974 | 8.3850632 | 1 | Aluminio | 300 |
| 201022021010342 | 11270727 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 55 | -81.1492482 | 8.195066 | 2 | Aluminio | 1/0 AWG |
| 102012021061120 | 11263821 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 23 | -79.6299861 | 8.9536072 | 7 | Aluminio | 380 |
| 201022021010342 | 11270807 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 59 | -81.1902901 | 8.2030668 | 2 | Aluminio | 1/0 AWG |
| 202012023101026 | 11261916 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 44 | -80.7672173 | 7.6731699 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258929 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 41 | -80.5601951 | 8.6213975 | 4 | ACSR | 1/0 AWG |
| 201022022090578 | 11249023 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 52 | -80.8887876 | 8.089882 | 4 | ACSR | 1/0 AWG |
| 102012024020390 | 11268620 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 60 | -79.7353774 | 8.947436 | 4 | ACSR | 1/0 AWG |
| 202012023100068 | 11266690 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 26 | -80.338874 | 7.8935727 | 4 | ACSR | 1/0 AWG |



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| 102012021100766 | 11252997 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -80.087108 | 8.6315913 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263532 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 36 | -79.6982275 | 8.9752297 | 2 | Aluminio | 300 |
| 202012024010286 | 11264497 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 50 | -80.5784236 | 7.7535706 | 4 | ACSR | 1/0 AWG |
| 201022023041147 | 11266280 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 62 | -80.9015312 | 7.4619421 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269643 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 55 | -81.3704596 | 8.2813336 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270873 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 90 | -81.065435 | 8.3507381 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270025 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -80.1469821 | 7.6379204 | 4 | ACSR | 1/0 AWG |
| 102012024010795 | 11267633 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 46 | -79.7605393 | 8.9245434 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263630 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 56 | -79.6889771 | 8.9552252 | 2 | Aluminio | 300 |
| 202012023111190 | 11263711 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -80.3484028 | 7.9033579 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263697 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 38 | -79.6726978 | 8.9521477 | 2 | Aluminio | 300 |
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| 202012023060758 | 11260267 | LineaATMT | 34.5 | 0 | Aerea Convencional | AB | 53 | -80.5744766 | 7.9288738 | 4 | ACSR | 1/0 AWG |
| 102012023061165 | 11260299 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 49.95 | -79.7691877 | 8.9228245 | 4 | ACSR | 1/0 AWG |
| 101012024010276 | 11261798 | LineaATMT | 13.2 | 0 | Subterranea | B | 34 | -79.516547 | 9.0132694 | 7 | Aluminio | 1/0 AWG |
| 202012023120181 | 11266699 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 70 | -80.6335264 | 7.8217222 | 4 | ACSR | 1/0 AWG |
| 201022021040934 | 11246198 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 65 | -81.0390919 | 8.3515964 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264458 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 66 | -80.9053728 | 7.8757803 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270595 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 63 | -81.0903428 | 8.1687768 | 2 | Aluminio | 1/0 AWG |
| 102012025050987 | 11268546 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 60 | -79.5774006 | 8.9479299 | 2 | Aluminio | 300 |
| 201012021010125 | 11249390 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 50 | -80.1893603 | 8.5898342 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270327 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -81.0265458 | 8.1284469 | 2 | Aluminio | 300 |
| 202012023051012 | 11256187 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 34 | -80.4523143 | 7.9809694 | 4 | ACSR | 1/0 AWG |
| 201012022080775 | 11255953 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 44 | -80.1842936 | 8.4453555 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270643 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -81.1130862 | 8.1828822 | 2 | Aluminio | 1/0 AWG |
| 202012023110527 | 11263556 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7512003 | 7.6568763 | 4 | ACSR | 1/0 AWG |
| 102012021100766 | 11252991 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -80.088704 | 8.6310896 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11261614 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 52.4 | -79.6488279 | 8.9546407 | 2 | Aluminio | 300 |
| 201012023081001 | 11269797 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 95 | -80.5283145 | 8.6367276 | 4 | ACSR | 1/0 AWG |
| 102012023070731 | 11260524 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -79.7507727 | 8.9180505 | 4 | ACSR | 1/0 AWG |
| 201012024030834 | 11269035 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 40 | -80.1994461 | 8.3840667 | 4 | ACSR | 1/0 AWG |
| 202022024040124 | 11266711 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 52 | -80.2682994 | 7.448065 | 4 | ACSR | 1/0 AWG |
| 102012022050461 | 11272521 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 40 | -79.876293 | 8.6646662 | 4 | ACSR | 1/0 AWG |
| 201012021090304 | 11256478 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -80.8098709 | 8.3295104 | 4 | ACSR | 1/0 AWG |
| 202022021010233 | 11245967 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 51 | -80.4608348 | 7.676111 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261907 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 47 | -80.7637775 | 7.6716363 | 4 | ACSR | 1/0 AWG |
| 201012022081281 | 11269375 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 51 | -80.4965792 | 8.6003142 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263256 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1694351 | 8.3819141 | 1 | Aluminio | 300 |
| 201022024080887 | 11272216 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 97 | -80.9664255 | 7.9538464 | 4 | ACSR | 1/0 AWG |
| 201022024010638 | 11265354 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 33 | -80.9605003 | 8.0909595 | 4 | ACSR | 1/0 AWG |
| 102012022100785 | 11252016 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 17 | -79.8103085 | 8.9220113 | 4 | ACSR | 1/0 AWG |
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| 102012021061120 | 11263831 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 36.1 | -79.6259779 | 8.9546243 | 2 | Aluminio | 300 |
| 540220240810003 | 11268928 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 100 | -80.2695279 | 8.3958007 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263336 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1951972 | 8.385064 | 1 | Aluminio | 300 |
| 202012023110527 | 11262041 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 46 | -80.753851 | 7.6695074 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270926 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.0818219 | 8.3396078 | 4 | ACSR | 1/0 AWG |
| 201022024060627 | 11269855 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 51 | -80.8948272 | 8.0813635 | 4 | ACSR | 1/0 AWG |
| 102012021060872 | 11248153 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 34 | -79.7865451 | 8.863247 | 4 | ACSR | 1/0 AWG |
| 201012024030078 | 11268391 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 45 | -80.5553199 | 8.4961269 | 4 | ACSR | 1/0 AWG |



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| 201012023011072 | 11272157 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 45 | -80.429674 | 8.6014127 | 4 | ACSR | 1/0 AWG |
| 201012022080774 | 11257199 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 45 | -80.2027993 | 8.4370514 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270671 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 59 | -81.1293556 | 8.1889916 | 2 | Aluminio | 1/0 AWG |
| 201022021010342 | 11270300 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -81.0234375 | 8.1194829 | 2 | Aluminio | 300 |
| 102012021061120 | 11263825 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 44.7 | -79.6277285 | 8.9542616 | 2 | Aluminio | 300 |
| 201022024040559 | 11268408 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 41 | -80.9807174 | 8.0540647 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270661 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 74 | -81.1236656 | 8.187085 | 2 | Aluminio | 1/0 AWG |
| 102012022090900 | 11263655 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 87 | -79.6857865 | 8.9557611 | 7 | Aluminio | 380 |
| 201022021010342 | 11270505 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 61 | -81.046135 | 8.1549218 | 2 | Aluminio | 1/0 AWG |
| 201012023101068 | 11264548 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 50 | -80.9228558 | 7.8739106 | 4 | ACSR | 1/0 AWG |
| 201012024030595 | 11269813 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 44 | -80.1788327 | 8.6711177 | 4 | ACSR | 1/0 AWG |
| 102012021100766 | 11252987 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -80.0898288 | 8.6312984 | 4 | ACSR | 1/0 AWG |
| 201012022110053 | 11251301 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 54 | -80.2211815 | 8.580242 | 4 | ACSR | 1/0 AWG |
| 201012023040742 | 11270245 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 72 | -80.8031604 | 8.2906934 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263387 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2299428 | 8.3958289 | 1 | Aluminio | 300 |
| 101012024060364 | 11267090 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 12 | -79.7694118 | 8.8680988 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268556 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 14 | -79.5789417 | 8.944913 | 2 | Aluminio | 300 |
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| 102012022080128 | 11249780 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 34 | -79.805116 | 8.8251206 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11261615 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 63.2 | -79.6483734 | 8.9547822 | 2 | Aluminio | 300 |
| 201012021010344 | 11263307 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2036513 | 8.3856829 | 1 | Aluminio | 300 |
| 201012021010344 | 11263421 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.241515 | 8.4019344 | 1 | Aluminio | 300 |
| 202022021010233 | 11245958 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 43 | -80.4566752 | 7.6757423 | 4 | ACSR | 1/0 AWG |
| 202012022020028 | 11247551 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 36 | -80.6594714 | 7.939147 | 4 | ACSR | 1/0 AWG |
| 201022023010204 | 11255460 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 60 | -80.9664615 | 8.1086446 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264438 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 43 | -80.8973839 | 7.8760658 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11263837 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 57.5 | -79.6243278 | 8.9545053 | 2 | Aluminio | 300 |
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| 202012024010286 | 11264489 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 55 | -80.5811627 | 7.7512268 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270617 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 78 | -81.0996801 | 8.1745173 | 2 | Aluminio | 1/0 AWG |
| 102012021090420 | 11246636 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 4.2 | -79.7818961 | 8.8928061 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270343 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 34 | -81.0274282 | 8.1309482 | 2 | Aluminio | 300 |
| 201022023030705 | 11270878 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 80 | -81.0666105 | 8.3480068 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270729 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 65 | -81.1503884 | 8.1948727 | 2 | Aluminio | 1/0 AWG |
| 201022023030705 | 11270983 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.1033876 | 8.331848 | 4 | ACSR | 1/0 AWG |
| 201022021010129 | 11259375 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 67 | -81.0267592 | 8.299145 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263220 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1610421 | 8.3776602 | 1 | Aluminio | 300 |
| 201022021010342 | 11270308 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 43 | -81.024892 | 8.1217179 | 2 | Aluminio | 300 |
| 201022024010628 | 11266026 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 31 | -80.9389798 | 8.057216 | 4 | ACSR | 1/0 AWG |
| 201022024071276 | 11271488 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 31 | -81.0315269 | 8.1258147 | 4 | ACSR | 1/0 AWG |
| 201022022080442 | 11271576 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 80 | -81.3210677 | 8.2234084 | 4 | ACSR | 1/0 AWG |
| 201022022090060 | 11265605 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 34 | -80.717098 | 8.2929697 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263462 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2612546 | 8.3989936 | 1 | Aluminio | 300 |
| 102012022090900 | 11263519 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 40 | -79.6965254 | 8.9797778 | 2 | Aluminio | 300 |
| 102012023120512 | 11268150 | LineaATMT | 12 | 0 | Subterranea | ABC | 163 | -79.594456 | 8.916695 | 7 | Aluminio | 380 |
| 102012022040235 | 11251434 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 25 | -79.7064244 | 8.9592986 | 4 | ACSR | 1/0 AWG |
| 102012023090324 | 11259019 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 47 | -79.7754521 | 8.8728882 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270600 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 39 | -81.092709 | 8.1701649 | 2 | Aluminio | 1/0 AWG |
| 202022024060470 | 11270052 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 83 | -80.1623131 | 7.6337385 | 4 | ACSR | 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012024041173 | 11268266 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 99 | -80.1695456 | 8.4834617 | ACSR | 1/0 AWG |
| 202022024060470 | 11270048 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 80 | -80.1603224 | 7.6344278 | ACSR | 1/0 AWG |
| 102012023050648 | 11259972 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 25 | -80.1367366 | 8.607244 | Aluminio | 1/0 AWG |
| 201012023101068 | 11264460 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 72 | -80.9063555 | 7.8757698 | ACSR | 1/0 AWG |
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| 201022021010342 | 11270345 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 41 | -81.0276459 | 8.1316374 | Aluminio | 300 |
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| 201012023101068 | 11264408 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 46 | -80.8865302 | 7.8782167 | ACSR | 1/0 AWG |
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| 201022021010342 | 11270426 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 39 | -81.0124028 | 8.1389239 | Aluminio | 300 |
| 102012021110746 | 11253183 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 35 | -79.8787949 | 8.8587482 | ACSR | 1/0 AWG |
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| 102012023030626 | 11256418 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 80 | -79.7651511 | 8.9245562 | ACSR | 1/0 AWG |
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| 102012022070330 | 11268700 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 45 | -80.081762 | 8.5633393 | ACSR | 1/0 AWG |
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| 201022023061034 | 11259715 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 52 | -80.9410877 | 7.5439427 | ACSR | 1/0 AWG |
| 201022022090060 | 11265583 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 35 | -80.7166623 | 8.2885221 | ACSR | 1/0 AWG |
| 101012024040820 | 11266054 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 131 | -79.5139672 | 8.9912979 | Aluminio | 4/0 AWG |
| 202012023110526 | 11261930 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 32 | -80.7534623 | 7.6857042 | ACSR | 1/0 AWG |
| 201022021010342 | 11270816 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 36 | -81.1946884 | 8.202685 | Aluminio | 1/0 AWG |
| 102012023010776 | 11257062 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 20 | -79.6725791 | 8.9594315 | ACSR | 1/0 AWG |
| 201022021010342 | 11270789 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 62 | -81.1826765 | 8.2008734 | Aluminio | 1/0 AWG |
| 201022021120204 | 11250002 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 19 | -80.8933203 | 8.0820471 | ACSR | 150 |
| 201012021010344 | 11263477 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2521682 | 8.4003954 | Aluminio | 300 |
| 201012021010344 | 11263314 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1906799 | 8.3852005 | Aluminio | 300 |
| 202022024060470 | 11270038 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -80.1556096 | 7.6352184 | ACSR | 1/0 AWG |
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| 201022021010119 | 11264299 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 44 | -80.8450468 | 8.2253411 | ACSR | 1/0 AWG |
| 201022023030705 | 11270892 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 64 | -81.0719894 | 8.343904 | ACSR | 1/0 AWG |
| 201012024041173 | 11268272 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 48 | -80.1707576 | 8.4817075 | ACSR | 1/0 AWG |
| 201022023060038 | 11261668 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 67 | -81.2511781 | 7.6289436 | ACSR | 1/0 AWG |
| 201012024030078 | 11268361 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 106 | -80.5477274 | 8.4884478 | ACSR | 1/0 AWG |
| 102012022050440 | 11250325 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 40 | -79.7046763 | 8.9053425 | ACSR | 1/0 AWG |
| 201012022050365 | 11260676 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 39 | -80.2867597 | 8.4678866 | ACSR | 1/0 AWG |
| 102012022100022 | 11251483 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 35 | -79.8209155 | 8.8258972 | ACSR | 1/0 AWG |
| 201022021010342 | 11270756 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 50 | -81.1632559 | 8.1932741 | Aluminio | 1/0 AWG |
| 202022023120915 | 11264685 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 58 | -80.3582586 | 7.3294573 | ACSR | 1/0 AWG |
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| 202012023101026 | 11261933 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 55 | -80.7692734 | 7.6739857 | ACSR | 1/0 AWG |
| 102012023031067 | 11267936 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 55 | -79.9970557 | 8.5291154 | ACSR | 1/0 AWG |
| 102012023081237 | 11261265 | LineaATMT | 12 | 0 | Subterranea | AB | 20 | -79.589381 | 8.8998282 | Aluminio | 4/0 AWG |
| 201022023081193 | 11271046 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 82 | -81.0477225 | 8.1396388 | ACSR | 1/0 AWG |
| 101012023090290 | 11260609 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 80 | -79.5353267 | 8.9923152 | ACSR | 1/0 AWG |
| 102012022070330 | 11268690 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -80.0814034 | 8.5604118 | ACSR | 1/0 AWG |



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| 102012023010912 | 11258122 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 60 | -79.8554869 | 8.9013489 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270066 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -80.1695715 | 7.6325515 | 4 | ACSR | 1/0 AWG |
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| 102012023030998 | 11256390 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 32 | -79.785625 | 8.9165753 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261842 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 38 | -80.75481 | 7.6715741 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270429 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 49 | -81.0112058 | 8.1383981 | 2 | Aluminio | 300 |
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| 202012023110458 | 11261031 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 90 | -80.3854175 | 7.9307872 | 4 | ACSR | 1/0 AWG |
| 102012022111037 | 11252261 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 36 | -79.6951178 | 8.9464296 | 4 | ACSR | 1/0 AWG |
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| 102012025050987 | 11268579 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 54 | -79.5806688 | 8.9426599 | 2 | Aluminio | 300 |
| 201022023061034 | 11259720 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 60 | -80.9410989 | 7.5425479 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11269987 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 59 | -80.1254701 | 7.6476901 | 4 | ACSR | 1/0 AWG |
| 102012021060161 | 11249965 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 34 | -79.6883841 | 8.9096523 | 4 | ACSR | 1/0 AWG |
| 202012024010542 | 11264580 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 12 | -80.4078208 | 7.9742334 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11259042 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 46 | -80.5609121 | 8.6209894 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11262008 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 54 | -80.7560748 | 7.6882587 | 4 | ACSR | 1/0 AWG |
| 102012022050614 | 11251358 | LineaATMT | 34.5 | 0 | Subterranea | C | 30 | -79.735511 | 8.8918571 | 7 | Aluminio | 1/0 AWG |
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| 201022021010342 | 11270363 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 53 | -81.030091 | 8.1386997 | 2 | Aluminio | 300 |
| 202012023110526 | 11261881 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 50 | -80.7519788 | 7.6799594 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258906 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 57 | -80.5545031 | 8.6086625 | 4 | ACSR | 1/0 AWG |
| 201012024050454 | 11269159 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 17 | -80.3634652 | 8.470897 | 4 | ACSR | 1/0 AWG |
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| 201012021010344 | 11263451 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 47 | -80.2575522 | 8.3994825 | 1 | Aluminio | 300 |
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| 201022021010129 | 11259404 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 51 | -81.0316478 | 8.2906933 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263355 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2175454 | 8.3890394 | 1 | Aluminio | 300 |
| 201012022081281 | 11269354 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 51 | -80.4981033 | 8.5937207 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263662 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 45 | -79.6834191 | 8.955475 | 2 | Aluminio | 300 |
| 201022021010342 | 11270399 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 78 | -81.0311655 | 8.1451528 | 2 | Aluminio | 300 |
| 201022021010342 | 11270462 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 52 | -81.0175059 | 8.1410749 | 2 | Aluminio | 300 |
| 102012021060161 | 11249966 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 51.5 | -79.6917333 | 8.9058221 | 4 | ACSR | 1/0 AWG |
| 102012023040899 | 11259133 | LineaATMT | 12 | 0 | Subterranea | BC | 10 | -79.5887913 | 8.900336 | 7 | Aluminio | 4/0 AWG |
| 102012021061120 | 11263872 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 68.2 | -79.61284 | 8.9562243 | 2 | Aluminio | 300 |
| 102012022020163 | 11251065 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 20 | -80.0714798 | 8.4214561 | 4 | ACSR | 1/0 AWG |
| 201012024040157 | 11271981 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 125 | -80.169684 | 8.344729 | 7 | Aluminio | 4/0 AWG |
| 102012023100086 | 11264130 | LineaATMT | 34.5 | 0 | Subterranea | B | 65 | -79.6728531 | 8.8962241 | 7 | Aluminio | 4/0 AWG |
| 201012023040742 | 11270256 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 67 | -80.7972311 | 8.2919916 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270354 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 29 | -81.0288237 | 8.1351163 | 2 | Aluminio | 300 |
| 201012021010344 | 11263207 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.1592432 | 8.374765 | 1 | Aluminio | 300 |
| 102012023060057 | 11259103 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 34 | -79.6950786 | 8.9459808 | 4 | ACSR | 1/0 AWG |
| 202012024010846 | 11266828 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 72 | -80.5592616 | 7.7338541 | 4 | ACSR | 1/0 AWG |
| 202012023090084 | 11261218 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 27 | -80.4497404 | 7.9505701 | 4 | ACSR | 1/0 AWG |
| 201022021110197 | 11249148 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -80.9609535 | 7.921956 | 4 | ACSR | 1/0 AWG |
| 201012024041303 | 11266722 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 57 | -80.2756446 | 8.5634268 | 4 | ACSR | 1/0 AWG |



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| 201022021010111 | 11248299 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 50 | -80.8711194 | 8.0506203 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264564 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 48 | -80.9225136 | 7.8763762 | 4 | ACSR | 1/0 AWG |
| 201012022081027 | 11260451 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 44 | -80.6385536 | 8.2942581 | 4 | ACSR | 1/0 AWG |
| 201022023061034 | 11259702 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 53 | -80.9411031 | 7.5470353 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270421 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 43 | -81.0152797 | 8.1401858 | 2 | Aluminio | 300 |
| 102012022090900 | 11263670 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 54 | -79.6820557 | 8.9550956 | 2 | Aluminio | 300 |
| 101012020120539 | 11255693 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 122 | -79.5344473 | 8.969252 | 7 | Aluminio | 380 |
| 202012023101026 | 11261954 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 39 | -80.7753146 | 7.6743372 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263438 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2076679 | 8.3865504 | 1 | Aluminio | 300 |
| 201022023010204 | 11255562 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 57 | -80.9627922 | 8.107342 | 4 | ACSR | 1/0 AWG |
| 201012022040016 | 11256465 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 29 | -80.2365165 | 8.4888613 | 4 | ACSR | 1/0 AWG |
| 102012023080253 | 11260440 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 25 | -79.6946043 | 8.9456672 | 4 | ACSR | 1/0 AWG |
| 201022023100049 | 11265682 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 36 | -81.448629 | 8.1314837 | 4 | ACSR | 1/0 AWG |
| 202012023090084 | 11261216 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 46 | -80.4490221 | 7.9496791 | 4 | ACSR | 1/0 AWG |
| 102012022070330 | 11268705 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 20 | -80.0810682 | 8.5655322 | 4 | ACSR | 1/0 AWG |
| 201012021010125 | 11249405 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 43 | -80.1922266 | 8.5879604 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269612 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.3808799 | 8.2986626 | 4 | ACSR | 1/0 AWG |
| 102012023090324 | 11259020 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 20 | -79.7756718 | 8.8728497 | 7 | Aluminio | 4/0 AWG |
| 540620240208001 | 11256770 | LineaATMT | 2.4 | 0 | Aerea Convencional | A | 55 | -80.4442067 | 7.9929123 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263394 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2326301 | 8.3971616 | 1 | Aluminio | 300 |
| 201022023030705 | 11270918 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 80 | -81.0809749 | 8.3415185 | 4 | ACSR | 1/0 AWG |
| 201022024030935 | 11268376 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 39 | -80.9531772 | 8.123208 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270351 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 41 | -81.0284648 | 8.1339341 | 2 | Aluminio | 300 |
| 202012024060829 | 11271659 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -80.4731864 | 7.9626814 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270704 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 77 | -81.1405342 | 8.1895138 | 2 | Aluminio | 1/0 AWG |
| 201022021110579 | 11246279 | LineaATMT | 34.5 | 0 | Aerea Convencional | AB | 21 | -80.9763615 | 8.0991022 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258926 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 65 | -80.5586585 | 8.6194597 | 4 | ACSR | 1/0 AWG |
| 102012025050987 | 11268581 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 50 | -79.581335 | 8.9428394 | 2 | Aluminio | 300 |
| 201022024010639 | 11266618 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 43 | -80.9747983 | 8.0797992 | 4 | ACSR | 1/0 AWG |
| 201022023010149 | 11259541 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 31 | -81.2529444 | 7.6302622 | 4 | ACSR | 1/0 AWG |
| 102012024010795 | 11267636 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 45 | -79.7607691 | 8.9241576 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270485 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 67 | -81.0374679 | 8.1491757 | 2 | Aluminio | 1/0 AWG |
| 201012022110053 | 11251322 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 38 | -80.2168115 | 8.574728 | 4 | ACSR | 1/0 AWG |
| 201012021010123 | 11263788 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 37 | -80.2460118 | 8.6218192 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270537 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 60 | -81.0617836 | 8.159471 | 2 | Aluminio | 1/0 AWG |
| 201012021010344 | 11263415 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2062212 | 8.3862011 | 1 | Aluminio | 300 |
| 202022023120915 | 11264702 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 40 | -80.355869 | 7.3268481 | 4 | ACSR | 1/0 AWG |
| 202012022020028 | 11247553 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 22 | -80.659445 | 7.9396568 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261975 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7825111 | 7.6723042 | 4 | ACSR | 1/0 AWG |
| 201022022090060 | 11265592 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 44 | -80.717427 | 8.2910711 | 4 | ACSR | 1/0 AWG |
| 202012024010286 | 11264499 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 99 | -80.5776774 | 7.7540765 | 4 | ACSR | 1/0 AWG |
| 201022022080442 | 11271600 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 75 | -81.319086 | 8.2328712 | 2 | Aluminio | 1/0 AWG |
| 201012022081281 | 11269385 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 48 | -80.4952473 | 8.6040994 | 4 | ACSR | 1/0 AWG |
| 102012024010795 | 11267625 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 28 | -79.7602467 | 8.9251352 | 7 | Aluminio | 4/0 AWG |
| 102012022090900 | 11263632 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 30 | -79.6881055 | 8.9555735 | 2 | Aluminio | 300 |
| 102012022010304 | 11249071 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 25 | -79.7553338 | 8.8718376 | 4 | ACSR | 1/0 AWG |
| 201012024030080 | 11266943 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 35 | -80.4207773 | 8.530386 | 4 | ACSR | 1/0 AWG |
| 102012024010019 | 11271092 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 30 | -79.7570246 | 8.8840252 | 7 | Aluminio | 4/0 AWG |
| 201022021010342 | 11270649 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 74 | -81.1164116 | 8.1846685 | 2 | Aluminio | 1/0 AWG |
| 102012019110802 | 11251129 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 70 | -79.7875391 | 9.0268833 | 4 | ACSR | 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023060782 | 11259120 | LineaATMT | 34.5 | 0 Aerea Convencional | A | 46 | -80.2673378 | 8.4983893 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269648 | LineaATMT | 34.5 | 0 Aerea Convencional | C | 41 | -81.3716708 | 8.2799811 | 4 | ACSR | 1/0 AWG |
| 102012022070626 | 11255410 | LineaATMT | 13.2 | 0 Aerea Convencional | B | 21 | -79.7019555 | 8.9741734 | 4 | ACSR | 1/0 AWG |
| 102012023101209 | 11264908 | LineaATMT | 13.2 | 0 Aerea Convencional | C | 47 | -79.8348484 | 8.8521944 | 4 | ACSR | 1/0 AWG |
| 201022022080442 | 11271599 | LineaATMT | 34.5 | 0 Aerea Convencional | A | 50 | -81.3185937 | 8.2328716 | 4 | ACSR | 1/0 AWG |
| 201012024041173 | 11268274 | LineaATMT | 13.2 | 0 Aerea Convencional | B | 51 | -80.1708186 | 8.4808195 | 4 | ACSR | 1/0 AWG |
| 102012022040235 | 11251433 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 33 | -79.7064863 | 8.9595086 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270434 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 49 | -81.0092801 | 8.1374829 | 2 | Aluminio | 300 |
| 102012021061120 | 11263820 | LineaATMT | 34.5 | 0 Aerea Compacta | ABC | 49.9 | -79.6303511 | 8.9534002 | 2 | Aluminio | 300 |
| 201022022090060 | 11265588 | LineaATMT | 34.5 | 0 Aerea Convencional | A | 47 | -80.7159105 | 8.2905096 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271037 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 70 | -81.0413068 | 8.1391555 | 4 | ACSR | 1/0 AWG |
| 102012023070520 | 11265323 | LineaATMT | 13.2 | 0 Aerea Convencional | C | 34.6 | -79.8026174 | 8.8229056 | 4 | ACSR | 1/0 AWG |
| 202022021010233 | 11245960 | LineaATMT | 34.5 | 0 Aerea Convencional | C | 53 | -80.4576414 | 7.6758095 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270373 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 48 | -81.0314824 | 8.142886 | 2 | Aluminio | 300 |
| 201012024040156 | 11268322 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 43 | -80.3196182 | 8.4684193 | 4 | ACSR | 1/0 AWG |
| 201012022110052 | 11250816 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 67 | -80.3026833 | 8.5553472 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270775 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 64 | -81.1743489 | 8.1975274 | 2 | Aluminio | 1/0 AWG |
| 201022024010628 | 11266031 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 14 | -80.940217 | 8.0569119 | 4 | ACSR | 1/0 AWG |
| 202022023120915 | 11264689 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 55 | -80.3576811 | 7.3284259 | 4 | ACSR | 1/0 AWG |
| 201022024010639 | 11266639 | LineaATMT | 34.5 | 0 Aerea Convencional | C | 43 | -80.9738901 | 8.0808809 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270028 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 88 | -80.149224 | 7.6373386 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263535 | LineaATMT | 34.5 | 0 Aerea Compacta | ABC | 48 | -79.698388 | 8.974429 | 2 | Aluminio | 300 |
| 102012022090900 | 11263682 | LineaATMT | 34.5 | 0 Aerea Compacta | ABC | 32 | -79.6773969 | 8.9552126 | 2 | Aluminio | 300 |
| 101012024050645 | 11268149 | LineaATMT | 13.2 | 0 Subterranea | ABC | 60 | -79.5518836 | 8.9397371 | 7 | Aluminio | 4/0 AWG |
| 201022021010342 | 11270430 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 42 | -81.0107979 | 8.1382425 | 2 | Aluminio | 300 |
| 202012024060829 | 11271658 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 27 | -80.4734197 | 7.9627502 | 4 | ACSR | 1/0 AWG |
| 201012024041173 | 11268231 | LineaATMT | 13.2 | 0 Aerea Convencional | B | 98 | -80.1650004 | 8.4780343 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270689 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 67 | -81.1398465 | 8.1893814 | 2 | Aluminio | 1/0 AWG |
| 202012023101026 | 11262007 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 34 | -80.7899555 | 7.6741635 | 4 | ACSR | 1/0 AWG |
| 201022024030932 | 11268728 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 43 | -81.0312179 | 8.1280908 | 4 | ACSR | 1/0 AWG |
| 201022023010149 | 11259546 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 43 | -81.2531225 | 7.6309564 | 4 | ACSR | 1/0 AWG |
| 102012023100418 | 11261684 | LineaATMT | 34.5 | 0 Aerea Compacta | ABC | 37 | -79.7827384 | 8.908701 | 5 | Aluminio | 300 |
| 201022024050870 | 11271674 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 51 | -80.9658455 | 8.1224484 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270540 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 58 | -81.0636145 | 8.1598617 | 2 | Aluminio | 1/0 AWG |
| 102012022040235 | 11251435 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 40 | -79.7063356 | 8.958962 | 4 | ACSR | 1/0 AWG |
| 202022023090078 | 11261011 | LineaATMT | 13.2 | 0 Aerea Convencional | C | 49 | -80.2818464 | 7.7759059 | 4 | ACSR | 1/0 AWG |
| 201012022081281 | 11269357 | LineaATMT | 13.2 | 0 Aerea Convencional | C | 45 | -80.4976327 | 8.5947991 | 4 | ACSR | 1/0 AWG |
| 102012023030998 | 11256391 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 30 | -79.7859038 | 8.9165762 | 4 | ACSR | 1/0 AWG |
| 201012023101068 | 11264423 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 54 | -80.8915357 | 7.8761757 | 4 | ACSR | 1/0 AWG |
| 201022023081193 | 11271036 | LineaATMT | 34.5 | 0 Aerea Convencional | B | 98 | -81.0406743 | 8.1392214 | 4 | ACSR | 1/0 AWG |
| 201022023010204 | 11255565 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 30 | -80.962341 | 8.1067368 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270029 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 66 | -80.1497986 | 7.6371701 | 4 | ACSR | 1/0 AWG |
| 201022023030705 | 11270933 | LineaATMT | 34.5 | 0 Aerea Convencional | C | 65 | -81.0835056 | 8.3394921 | 4 | ACSR | 1/0 AWG |
| 201012021010344 | 11263367 | LineaATMT | 13.2 | 0 Aerea Convencional | ABC | 50 | -80.224515 | 8.3922071 | 1 | Aluminio | 300 |
| 201022023030705 | 11270980 | LineaATMT | 34.5 | 0 Aerea Convencional | C | 50 | -81.1022035 | 8.3315582 | 4 | ACSR | 1/0 AWG |
| 101012024010276 | 11261797 | LineaATMT | 13.2 | 0 Aerea Convencional | B | 49 | -79.5163634 | 9.01335 | 4 | ACSR | 1/0 AWG |
| 102012023030997 | 11258289 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 45 | -79.7303208 | 8.9413386 | 4 | ACSR | 1/0 AWG |
| 201022022090060 | 11265512 | LineaATMT | 34.5 | 0 Aerea Convencional | A | 57 | -80.7196976 | 8.2801474 | 4 | ACSR | 1/0 AWG |
| 102012023041050 | 11265704 | LineaATMT | 13.2 | 0 Aerea Convencional | A | 45 | -79.7937916 | 8.8379886 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270395 | LineaATMT | 34.5 | 0 Aerea Convencional | ABC | 48 | -81.029069 | 8.1448506 | 2 | Aluminio | 300 |



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| 201022024010639 | 11266623 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 38 | -80.9754352 | 8.0806493 | 4 | ACSR | 1/0 AWG |
| 201012021050481 | 11243840 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 39 | -80.3314172 | 8.486512 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269640 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 88 | -81.3692815 | 8.2828105 | 4 | ACSR | 1/0 AWG |
| 201022024040520 | 11269922 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 55 | -81.0446594 | 8.1545362 | 4 | ACSR | 1/0 AWG |
| 201022022090060 | 11265591 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 38 | -80.7170552 | 8.2909498 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269107 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 97 | -80.3829395 | 8.4866552 | 4 | ACSR | 1/0 AWG |
| 202012023110526 | 11261922 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 33 | -80.753515 | 7.6840477 | 4 | ACSR | 1/0 AWG |
| 102012023070410 | 11259065 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 60 | -79.7159231 | 8.9897861 | 4 | ACSR | 1/0 AWG |
| 102012024080313 | 11272111 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 46 | -79.7498906 | 8.8987356 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270337 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 24 | -81.0269132 | 8.1296781 | 2 | Aluminio | 300 |
| 201022022090060 | 11265593 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 46 | -80.7176914 | 8.2912234 | 4 | ACSR | 1/0 AWG |
| 201012022030719 | 11246304 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 54 | -80.3538472 | 8.5550945 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270804 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 47 | -81.1886484 | 8.2030871 | 2 | Aluminio | 1/0 AWG |
| 201022021010342 | 11270609 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 54 | -81.0958155 | 8.1721792 | 2 | Aluminio | 1/0 AWG |
| 201012024041173 | 11268281 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 43 | -80.1724368 | 8.4786139 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269588 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 50 | -81.3746766 | 8.2915677 | 4 | ACSR | 1/0 AWG |
| 202022023120915 | 11264677 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 55 | -80.3598527 | 7.3309058 | 4 | ACSR | 1/0 AWG |
| 201022023050667 | 11259795 | LineaATMT | 34.5 | 0 | Subterranea | ABC | 22 | -80.9439933 | 8.0960309 | 7 | Aluminio | 4/0 AWG |
| 202012023110527 | 11262051 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 46 | -80.75221 | 7.6686225 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258962 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 32 | -80.5791216 | 8.6205325 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11263828 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 46 | -79.626709 | 8.9544813 | 2 | Aluminio | 300 |
| 202022024060470 | 11270020 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 74 | -80.1436244 | 7.6393085 | 4 | ACSR | 1/0 AWG |
| 202012023051012 | 11256184 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 34 | -80.4521032 | 7.9803512 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269112 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 46 | -80.3839276 | 8.4891846 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263506 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 20 | -79.6943047 | 8.9798007 | 2 | Aluminio | 300 |
| 202012023110527 | 11262071 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 57 | -80.7492713 | 7.6618411 | 4 | ACSR | 1/0 AWG |
| 102012024020390 | 11268614 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -79.7369756 | 8.9462113 | 4 | ACSR | 1/0 AWG |
| 102012024020041 | 11264243 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 66 | -79.7854396 | 8.8690703 | 7 | Aluminio | 4/0 AWG |
| 201012023060011 | 11258959 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 30 | -80.5783387 | 8.6206045 | 4 | ACSR | 1/0 AWG |
| 201022022010658 | 11244026 | LineaATMT | 34.5 | 0 | Subterranea | A | 35 | -81.072194 | 7.9513913 | 7 | Aluminio | 1/0 AWG |
| 201022022090060 | 11265604 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 51 | -80.7174949 | 8.2927319 | 4 | ACSR | 1/0 AWG |
| 202012023080508 | 11260224 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 16 | -80.4232452 | 7.9482992 | 4 | ACSR | 1/0 AWG |
| 201022021010119 | 11264302 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 47 | -80.8465133 | 8.2262649 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270577 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 69 | -81.0837099 | 8.1642015 | 2 | Aluminio | 1/0 AWG |
| 102012022090900 | 11263656 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 59 | -79.6856917 | 8.9552874 | 2 | Aluminio | 300 |
| 102012023031067 | 11267937 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 65 | -79.9975075 | 8.5292089 | 4 | ACSR | 1/0 AWG |
| 202022024060470 | 11270006 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 81 | -80.1362244 | 7.6438025 | 4 | ACSR | 1/0 AWG |
| 201012023040742 | 11270270 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 53 | -80.7915393 | 8.294094 | 4 | ACSR | 1/0 AWG |
| 102012023041050 | 11265701 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 26 | -79.7934339 | 8.8385638 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270585 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 35 | -81.0855649 | 8.1657574 | 2 | Aluminio | 1/0 AWG |
| 102012021100766 | 11253007 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 25 | -80.0856731 | 8.6300982 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269590 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 80 | -81.3754238 | 8.2919872 | 4 | ACSR | 1/0 AWG |
| 102012021061120 | 11261637 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 59.3 | -79.6405052 | 8.954324 | 2 | Aluminio | 300 |
| 102012023041050 | 11265722 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 36 | -79.7956173 | 8.8382397 | 4 | ACSR | 1/0 AWG |
| 201022021110197 | 11249137 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 21 | -80.9631952 | 7.9214927 | 4 | ACSR | 1/0 AWG |
| 202012023101026 | 11261948 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 52 | -80.7737285 | 7.6748819 | 4 | ACSR | 1/0 AWG |
| 102012024010795 | 11267641 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 40 | -79.7615636 | 8.9233228 | 4 | ACSR | 1/0 AWG |
| 102012022080007 | 11251531 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 34 | -79.8049623 | 8.8235931 | 4 | ACSR | 1/0 AWG |
| 101012024030025 | 11264391 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 46 | -79.5375524 | 8.9560484 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269141 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 44 | -80.3849408 | 8.4883344 | 4 | ACSR | 1/0 AWG |



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| 202012023101026 | 11261945 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 39 | -80.7724819 | 7.6750828 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270527 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 48 | -81.0570423 | 8.1585019 | 2 | Aluminio | 1/0 AWG |
| 201012023091002 | 11260633 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 34 | -80.419651 | 8.5308678 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11258973 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 67 | -80.5827769 | 8.6193143 | 4 | ACSR | 1/0 AWG |
| 201012022050365 | 11260675 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 45 | -80.2865634 | 8.4679399 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270496 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 76 | -81.0423027 | 8.1522286 | 2 | Aluminio | 1/0 AWG |
| 102012023030998 | 11256387 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 30 | -79.7857222 | 8.9170558 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270329 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 33 | -81.0267072 | 8.1293018 | 2 | Aluminio | 300 |
| 102012023020022 | 11265775 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 30 | -79.8487198 | 8.8378301 | 7 | Aluminio | 4/0 AWG |
| 540920240708003 | 11268007 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 114 | -80.9360477 | 8.0934917 | 4 | ACSR | 1/0 AWG |
| 102012023010882 | 11254990 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 40 | -79.7512756 | 8.8557818 | 4 | ACSR | 1/0 AWG |
| 201012022100323 | 11257714 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 47 | -80.8076742 | 8.3265106 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269618 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 73 | -81.3825421 | 8.3012189 | 4 | ACSR | 1/0 AWG |
| 102012023070524 | 11264184 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 42 | -79.7113037 | 8.977763 | 4 | ACSR | 1/0 AWG |
| 201012024021237 | 11269117 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 85 | -80.3837813 | 8.4919522 | 4 | ACSR | 1/0 AWG |
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| 201022021010342 | 11270550 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 70 | -81.0691486 | 8.1610072 | 2 | Aluminio | 1/0 AWG |
| 201022021010342 | 11270801 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 36 | -81.1873267 | 8.2028263 | 2 | Aluminio | 1/0 AWG |
| 201022024080887 | 11272222 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 87 | -80.9675653 | 7.9564812 | 4 | ACSR | 1/0 AWG |
| 202022023090159 | 11266841 | LineaATMT | 34.5 | 0 | Aerea Convencional | B | 50 | -80.5219775 | 7.7486568 | 4 | ACSR | 1/0 AWG |
| 102012021060161 | 11249970 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 51.5 | -79.6937316 | 8.9051289 | 4 | ACSR | 1/0 AWG |
| 201022020021093 | 11269633 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 40 | -81.3671587 | 8.2845504 | 4 | ACSR | 1/0 AWG |
| 202022024091109 | 11271854 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 22 | -80.2818098 | 7.7764233 | 4 | ACSR | 1/0 AWG |
| 102012021071195 | 11242269 | LineaATMT | 12 | 0 | Aerea Convencional | AB | 75 | -79.6501199 | 9.0024467 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270459 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 47 | -80.9990485 | 8.1331148 | 2 | Aluminio | 300 |
| 101012022010642 | 11249607 | LineaATMT | 12 | 0 | Subterranea | ABC | 333 | -79.5662162 | 8.9757329 | 7 | Aluminio | 4/0 AWG |
| 102012022081061 | 11251205 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 57 | -79.9072575 | 8.7178866 | 4 | ACSR | 1/0 AWG |
| 102012023080608 | 11261196 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 16.3 | -79.7939776 | 8.8443894 | 17 | Cu | 2 AWG |
| 102012024040059 | 11268687 | LineaATMT | 13.2 | 0 | Aerea Convencional | B | 36 | -79.7094493 | 8.9422334 | 4 | ACSR | 1/0 AWG |
| 201012023060011 | 11259033 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 93 | -80.5560545 | 8.6123699 | 4 | ACSR | 1/0 AWG |
| 202022021010233 | 11245955 | LineaATMT | 34.5 | 0 | Aerea Convencional | C | 42 | -80.4555701 | 7.6756393 | 4 | ACSR | 1/0 AWG |
| 102012022090900 | 11263678 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 37 | -79.6781482 | 8.9557724 | 2 | Aluminio | 300 |
| 201012021010344 | 11263467 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 40 | -80.264886 | 8.3984595 | 1 | Aluminio | 300 |
| 202022024040535 | 11272085 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 85 | -80.052421 | 7.6138552 | 4 | ACSR | 1/0 AWG |
| 201022021010342 | 11270400 | LineaATMT | 34.5 | 0 | Aerea Convencional | ABC | 69 | -81.0312686 | 8.1447004 | 2 | Aluminio | 300 |
| 201012021010344 | 11263329 | LineaATMT | 13.2 | 0 | Aerea Convencional | ABC | 50 | -80.2007966 | 8.3853996 | 1 | Aluminio | 300 |
| 102012022080007 | 11251527 | LineaATMT | 13.2 | 0 | Aerea Convencional | C | 33 | -79.8054246 | 8.824064 | 4 | ACSR | 1/0 AWG |
| 202012023110527 | 11262037 | LineaATMT | 13.2 | 0 | Aerea Convencional | A | 49 | -80.7547012 | 7.6708886 | 4 | ACSR | 1/0 AWG |
| 102012024020929 | 11266044 | LineaATMT | 34.5 | 0 | Subterranea | C | 25 | -79.7123716 | 8.916273 | 7 | Aluminio | 4/0 AWG |
| 102012023080531 | 11260486 | LineaATMT | 13.2 | 0 | Subterranea | ABC | 35 | -79.7927015 | 8.8570089 | 7 | Aluminio | 4/0 AWG |
| 102012022090900 | 11263680 | LineaATMT | 34.5 | 0 | Aerea Compacta | ABC | 58 | -79.6777974 | 8.9554343 | 2 | Aluminio | 300 |
| 201012021090304 | 11252507 | LineaATMT | 34.5 | 0 | Aerea Convencional | A | 62 | -80.8140805 | 8.3288395 | 4 | ACSR | 1/0 AWG |



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| 102012020120709 | 51 |
| 201012023010124 | 25 |
| 201012021100837 | 272 |
| 201022022020714 | 28 |
| 202022021110198 | 205 |
| 202022021120012 | 50 |
| 201012021030852 | 210 |
| 201022022060662 | 10 |
| 201022021010633 | 200 |
| 201022021100006 | 49 |
| 202022021010233 | 880 |
| 102012023020601 | 1580 |
| 201022023031038 | 1631 |
| 102012021070317 | 50 |
| 202012023031093 | 15 |
| 201012022071029 | 106 |
| 102012022010117 | 0 |
| 102012021110987 | 52 |
| 101012022051171 | 162 |
| 101012021120527 | 173 |
| 201012023041084 | 2178 |
| 201012021090168 | 404 |
| 201022021020397 | 50 |
| 102012022010050 | 67 |
| 102012022030021 | 52 |
| 202012022041156 | 94 |
| 102012021091147 | 202 |
| 202012022100800 | 43 |
| 102012022050189 | 1104.3 |
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| 201022022020294 | 66 |
| 201022021080419 | 11 |
| 102012023010862 | 203 |
| 201012021120174 | 200 |
| 201022022031313 | 70 |
| 102012022080812 | 750 |
| 202022021060386 | 60 |
| 202022022031374 | 142 |
| 201022021081161 | 253 |
| 201012021010286 | 50 |
| 202022021040231 | 80 |
| 201012022040601 | 25 |
| 102012021090180 | 410 |
| 101012021090188 | 160 |
| 201022022010356 | 131 |
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| 201012021050149 | 79 |
| 101012021090527 | 141 |
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| 201012020100197 | 130 |
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| 202022022060191 | 71 |
| 102012021040176 | 360 |
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| 201022021010111 | 514 |
| 201012021101212 | 30 |



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| 201022020120696 | 265 |
| 202022022070122 | 10 |
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| 201012022020292 | 28 |
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| 202012022060383 | 25 |
| 201022021110006 | 80 |
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| 201012022121080 | 926 |
| 201022022010370 | 90 |
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| 201022022010687 | 30 |
| 102012023040032 | 51 |
| 101012022080404 | 57 |
| 202012021101165 | 30 |
| 202012022030687 | 180 |
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| 202022022030068 | 60 |
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| 102012021090133 | 450 |
| 201022021020836 | 90 |
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| 202022021110919 | 55 |
| 201012021110386 | 93 |
| 202012021091225 | 50 |
| 202022023060909 | 55 |
| 202022021120194 | 94 |
| 101012022040477 | 132 |
| 102012022010484 | 20 |
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| 202022021010071 | 100 |
| 102012021101242 | 138 |
| 102012022010448 | 54 |
| 201012021110776 | 95 |
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| 201012022110689 | 37 |
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| 102012021110848 | 230 |
| 201012022050512 | 16 |
| 201012021091097 | 60 |
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| 102012022081001 | 423 |
| 201022021120172 | 58 |



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| 201022021120345 | 120 |
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| 201022021110573 | 35 |
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| 201012022050766 | 232 |
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| 201012022040744 | 222 |
| 202012022100059 | 15 |
| 102012023051134 | 136 |
| 101012021100335 | 1011 |
| 201022022041010 | 93 |
| 102012023040113 | 154 |
| 201022021120698 | 95 |
| 201012020090245 | 200 |
| 102012022090807 | 18 |
| 201012020120948 | 40 |
| 201022020120526 | 200 |
| 201022022060263 | 60 |
| 102012022060508 | 175 |
| 102012023041073 | 134 |
| 202022020110712 | 120 |
| 201022022091329 | 332 |
| 202012023030377 | 4149 |
| 101012022070326 | 26 |
| 201022021090479 | 150 |
| 201022021120775 | 18 |
| 201012022030891 | 85 |
| 201022022030038 | 72 |
| 202022021101171 | 195 |
| 202012021061178 | 90 |
| 201012021090644 | 178 |
| 201012021100680 | 131 |
| 202022022040468 | 57 |
| 102012022071111 | 344 |
| 102012023061058 | 15 |
| 202022022080130 | 100 |
| 201012021070864 | 140 |
| 202022022100508 | 80 |
| 102012023030232 | 28 |
| 201022022020608 | 82 |
| 201022021040934 | 26 |
| 201012022120101 | 54 |
| 201012021110998 | 505 |
| 202022022010245 | 10 |
| 101012022071230 | 170 |
| 202012023091105 | 19 |
| 201022022010003 | 132 |
| 202022020110159 | 110 |
| 102012022070753 | 428 |
| 201022022020162 | 30 |
| 202012022100418 | 51 |
| 201022022031308 | 100 |
| 201022021070060 | 26 |
| 201022021101042 | 30 |
| 201022022010652 | 125 |
| 201022021020262 | 157 |
| 102012021010188 | 140 |
| 202022022020279 | 30 |
| 202022021111009 | 20 |
| 201012021070325 | 61 |
| 201012020120297 | 284 |
| 202022021120188 | 100 |
| 101012022020934 | 76 |



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| | |
|---|---|
| 201012021090923 | 120 |
| 102012022010085 | 82 |
| 202022022090388 | 18 |
| 201012022070861 | 57 |
| 202022021010574 | 50 |
| 201022021060516 | 120 |
| 202022021120520 | 48 |
| 201012021090646 | 80 |
| 202012022010481 | 220 |
| 101012022070750 | 560 |
| 201022021010360 | 100 |
| 202012017070184 | 125 |
| 102012021060574 | 160 |
| 202022021090798 | 184 |
| 202012022080679 | 150 |
| 201022021080715 | 42 |
| 101012022080592 | 194 |
| 101012022010220 | 140 |
| 201012022060266 | 57 |
| 201022022020607 | 208 |
| 202022021120435 | 64 |
| 201012022051097 | 25 |
| 101012021110732 | 83 |
| 101012022051170 | 780 |
| 202022021081123 | 77 |
| 201022021120697 | 140 |
| 202022022040471 | 145 |
| 102012022100736 | 69 |
| 102012022030614 | 47 |
| 202022021100021 | 297 |
| 202012022050779 | 25 |
| 202012022041152 | 26 |
| 201022022050636 | 25 |
| 101012021091213 | 683 |
| 202022022020789 | 55 |
| 202022022080265 | 37 |
| 201012020121008 | 50 |
| 201012021080992 | 23 |
| 101012023020668 | 15 |
| 202012023050789 | 100 |
| 102012021101247 | 102 |
| 201022022081330 | 24 |
| 102012021120963 | 24 |
| 101012021110847 | 1052 |
| 102012022090929 | 159.98 |
| 201022021031114 | 80 |
| 201022023051167 | 15 |
| 102012021060517 | 67 |
| 201012021050909 | 40 |
| 201012019101334 | 230 |
| 202012022050341 | 58 |
| 102012022061134 | 42 |
| 201012021100421 | 23 |
| 201012022050150 | 19 |
| 202022022060884 | 20 |
| 102012021101258 | 84 |
| 102012023030222 | 61 |
| 201022022040514 | 30 |
| 201022021050106 | 190 |
| 201012020110434 | 60 |
| 202022021050810 | 80 |
| 202022022101053 | 92 |
| 102012023010085 | 15 |
| 201012021110879 | 21 |
| 201022022030798 | 24 |
| 102012022031042 | 157 |
| 201012021080900 | 70 |
| 201022021110725 | 30 |



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| | |
|---|---|
| 102012021100389 | 20 |
| 201012021070170 | 10 |
| 201022021110344 | 97 |
| 201022022020606 | 91 |
| 102012022100587 | 115 |
| 201012021090789 | 30 |
| 201022021040149 | 90 |
| 101012022060467 | 303 |
| 201022022091278 | 10 |
| 101012023070691 | 418 |
| 202022022050283 | 21 |
| 102012022070394 | 61 |
| 202022022100155 | 67 |
| 202022022020266 | 65 |
| 102012022031138 | 45 |
| 201022021110576 | 110 |
| 201012021100867 | 23 |
| 202022021030237 | 80 |
| 101012022020343 | 90 |
| 202012022030785 | 30 |
| 201012022021066 | 55 |
| 201012020120827 | 50 |
| 201022022030965 | 55 |
| 201012022071033 | 45 |
| 202012022040346 | 70 |
| 201022021090522 | 50 |
| 201022021090112 | 120 |
| 201022022030589 | 24 |
| 202022022030372 | 97 |
| 201012021090006 | 30 |
| 202022022050965 | 30 |
| 102012021100703 | 496 |
| 102012022091095 | 70 |
| 102012022010228 | 27 |
| 201022021090917 | 323 |
| 201012020120940 | 40 |
| 201022021110831 | 14 |
| 201022022031306 | 25 |
| 202022022020267 | 116 |
| 201022021120884 | 65 |
| 201012020110605 | 100 |
| 202012022110431 | 65 |
| 201022022071203 | 59 |
| 101012023070307 | 30 |
| 102012021120898 | 276 |
| 201012022070422 | 100 |
| 102012022020235 | 40 |
| 201012021070324 | 10 |
| 201012021100383 | 30 |
| 201022021110574 | 233 |
| 201012021070016 | 15 |
| 201022021080064 | 18 |
| 202022021081288 | 40 |
| 201012021110854 | 25 |
| 201012021100870 | 158 |
| 201012021100810 | 60 |
| 201022022020157 | 22 |
| 101012022050662 | 658 |
| 201012020120300 | 50 |
| 201012022040717 | 60 |
| 102012022030030 | 47 |
| 202022022040638 | 22 |
| 202022021110817 | 70 |
| 201012022070390 | 15 |
| 201012021120498 | 73 |
| 102012022030605 | 20 |
| 102012022070552 | 55 |
| 201012021120948 | 16 |



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| | |
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| 102012022050230 | 60 |
| 102012023041122 | 72 |
| 202022021120117 | 20 |
| 202012022090917 | 130 |
| 202012021010444 | 50 |
| 201012021100316 | 56 |
| 102012021100041 | 31 |
| 101012021120982 | 10 |
| 202022021110148 | 42 |
| 201012022020360 | 261 |
| 202012022080683 | 32 |
| 201012023020884 | 45 |
| 101012022060488 | 240 |
| 201012021081289 | 40 |
| 201012022101153 | 16 |
| 201012022010664 | 30 |
| 202012022031181 | 3 |
| 202022022040524 | 95 |
| 201012021031143 | 129 |
| 202022022071134 | 15 |
| 102012021070033 | 100 |
| 201022021100416 | 70 |
| 201022021061200 | 120 |
| 102012022020120 | 124 |
| 201022022100442 | 171 |
| 201012021100784 | 45 |
| 202022021010200 | 50 |
| 201022022040582 | 15 |
| 202012022060877 | 170 |
| 201012021110587 | 32 |
| 201022022020523 | 111 |
| 201012021100263 | 20 |
| 102012023030575 | 34 |
| 201022022091321 | 51 |
| 201012022010555 | 20 |
| 201012022050103 | 80 |
| 201022022030243 | 84 |
| 202012021100100 | 30 |
| 102012023010857 | 8 |
| 201022022041129 | 25 |
| 102012021070457 | 61 |
| 201012021090921 | 50 |
| 201012023040615 | 42 |
| 102012022070283 | 55 |
| 101012022120961 | 314 |
| 201012022040580 | 63 |
| 201022022010414 | 33 |
| 201022022071166 | 40 |
| 201012021110877 | 113 |
| 201022022051239 | 79 |
| 202012022070384 | 30 |
| 202022022060800 | 98 |
| 201012021080351 | 117 |
| 202012022030988 | 75 |
| 201022023050332 | 62 |
| 102012022030405 | 88 |
| 201012021110816 | 34 |
| 102012022020236 | 75 |
| 202022021060952 | 70 |
| 202022022071221 | 75 |
| 201022020121057 | 40 |
| 102012022010231 | 51 |
| 202022023070737 | 20 |
| 201012021050906 | 50 |
| 201022022050638 | 180 |
| 202022022030688 | 98 |
| 201022021080635 | 188 |
| 102012021110808 | 50 |



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| | |
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| 202012022041155 | 26 |
| 201022020120691 | 50 |
| 201022022020148 | 12 |
| 201022022020526 | 56 |
| 201022022040430 | 99 |
| 201012021071189 | 93 |
| 101012022100020 | 19 |
| 202022022071150 | 55 |
| 201012021101200 | 26 |
| 101012021090626 | 240 |
| 202022022080676 | 60 |
| 101012023090292 | 25 |
| 201022020120134 | 60 |
| 201022021070320 | 280 |
| 201022021080894 | 18 |
| 202012021010303 | 152 |
| 201022021090114 | 200 |
| 202022022041151 | 122 |
| 201022021120003 | 70 |
| 202022022090147 | 60 |
| 202012021060007 | 100 |
| 202012022090526 | 39 |
| 201012022040533 | 39 |
| 201022022070695 | 56 |
| 202022022030665 | 27 |
| 202022021090797 | 70 |
| 201022022050999 | 10 |
| 201012021010073 | 50 |
| 201012021051045 | 50 |
| 202022022030470 | 17 |
| 201022022030799 | 17 |
| 201022021100261 | 18 |
| 202012021051223 | 100 |
| 201022020110006 | 100 |
| 202022022040126 | 61 |
| 202012021050836 | 50 |
| 201022022040600 | 50 |
| 101012022041125 | 91 |
| 102012022060353 | 28 |
| 201022021080420 | 81 |
| 202022023051086 | 2 |
| 202022022030641 | 63 |
| 201022022030269 | 57 |
| 202012022100507 | 47 |
| 102012021050022 | 500 |
| 201012022080365 | 60 |
| 201012021121021 | 31 |
| 202022022040264 | 12 |
| 201012022090709 | 19 |
| 201012021090166 | 83 |
| 102012022020658 | 241.03 |
| 201022022070405 | 25 |
| 201022021110882 | 46 |
| 201012022020180 | 15 |
| 201022021090961 | 45 |
| 201022022020435 | 16 |
| 202012022061092 | 78 |
| 202022022060008 | 210 |
| 201012022060940 | 58 |
| 102012023041190 | 218 |
| 202022020120102 | 120 |
| 101012023070045 | 98 |
| 201012022080847 | 53 |
| 201012021081207 | 97 |
| 101012021120243 | 240 |
| 201012021050488 | 40 |
| 201022021100378 | 10 |
| 201012020110766 | 60 |



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| | |
|---|---|
| 201022021070393 | 280 |
| 201012021070482 | 50 |
| 201012021070484 | 30 |
| 102012021091030 | 41 |
| 202022022031271 | 60 |
| 201022022020156 | 207 |
| 201012021100681 | 20 |
| 201022021120204 | 30 |
| 202022021120185 | 217 |
| 202022021120292 | 40 |
| 201012021100619 | 144 |
| 201022021120166 | 140 |
| 201012021090519 | 30 |
| 202012022100134 | 23 |
| 201022022110468 | 25 |
| 202022021020785 | 60 |
| 202012022060563 | 26 |
| 201012022010626 | 24 |
| 201022022020359 | 207 |
| 201022021080563 | 66 |
| 102012022020656 | 12 |
| 202012022030949 | 30 |
| 201012021120057 | 27 |
| 201012022061178 | 22 |
| 201012021070065 | 50 |
| 102012022060507 | 15 |
| 202022021090099 | 50 |
| 201012022031222 | 29 |
| 201022022100498 | 11 |
| 202012021050663 | 60 |
| 201022021120624 | 54 |
| 202022022070205 | 60 |
| 202022022040237 | 64 |
| 102012022050240 | 15 |
| 202022021080761 | 50 |
| 101012022050518 | 128 |
| 201012021061184 | 80 |
| 201012022090287 | 18 |
| 102012022051243 | 95 |
| 101012022040131 | 480 |
| 201022023050907 | 23 |
| 201012022070274 | 14 |
| 202022022020782 | 95 |
| 201022022060075 | 22 |
| 202022022040124 | 90 |
| 202022022120852 | 15 |
| 201012022031279 | 64 |
| 201022022031310 | 37 |
| 202012022030809 | 62 |
| 201012021061030 | 150 |
| 201022022080822 | 27 |
| 201012022060199 | 90 |
| 201022020120507 | 110 |
| 201012021110585 | 16 |
| 102012021050357 | 120 |
| 201022021030486 | 50 |
| 202022022050278 | 23 |
| 201012021070784 | 27 |
| 101012023071047 | 31 |
| 201022022080029 | 60 |
| 201012021090491 | 146 |
| 201012021120885 | 25 |
| 102012022030929 | 440 |
| 202012022041164 | 30 |
| 102012021110042 | 91 |
| 201012021050481 | 133 |
| 201012022051067 | 25 |
| 201022022050015 | 24 |



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| | |
|---|---|
| 201012021080357 | 40 |
| 201012021020273 | 120 |
| 101012022051167 | 10 |
| 201012021110387 | 20 |
| 201022020120897 | 50 |
| 101012021030628 | 3838 |
| 201012022070991 | 46 |
| 102012022010088 | 27 |
| 201012021110856 | 28 |
| 202022021090256 | 20 |
| 101012022080119 | 72 |
| 101012022060947 | 60 |
| 201012021090959 | 27 |
| 201012021100361 | 15 |
| 201012021030061 | 80 |
| 102012020120975 | 120 |
| 101012022020980 | 631 |
| 101012022060017 | 10 |
| 102012021040327 | 40 |
| 201012022041098 | 50 |
| 201012021080471 | 113 |
| 201022021100043 | 100 |
| 201012021010003 | 30 |
| 201012021100744 | 57 |
| 101012022080504 | 382 |
| 202022021090796 | 30 |
| 201012022040057 | 51 |
| 201022022030036 | 20 |
| 201012022101062 | 72 |
| 202012022040472 | 30 |
| 201012021100740 | 23 |
| 201012021090680 | 14 |
| 201012021060632 | 28 |
| 201012021110723 | 60 |
| 201012020080724 | 40 |
| 202012023080124 | 25 |
| 202012022050280 | 62 |
| 202022022060292 | 132 |
| 202012022050286 | 8 |
| 101012021120638 | 404 |
| 202012022061076 | 48 |
| 202022021080683 | 50 |
| 202022021060591 | 50 |
| 101012023080655 | 58 |
| 101012021110769 | 421 |
| 201022022110741 | 279 |
| 202022022031275 | 20 |
| 201012022030124 | 107 |
| 202012022040157 | 19 |
| 102012022040928 | 55 |
| 201022021090786 | 16 |
| 201022021121017 | 30 |
| 202012022051086 | 122 |
| 201022022010552 | 18 |
| 101012022041016 | 138 |
| 202022022101148 | 48 |
| 102012022090113 | 27 |
| 201012020090872 | 40 |
| 201022023020878 | 35 |
| 201012021040612 | 40 |
| 201022022070989 | 71 |
| 201012021070321 | 60 |
| 201012021051039 | 85 |
| 201012021091098 | 30 |
| 201022022090652 | 95 |
| 201022021090638 | 29 |
| 201022022061089 | 23 |
| 201012021120455 | 19 |



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| | |
|---|---|
| 202022022040255 | 179 |
| 201012021120839 | 20 |
| 202022022091228 | 24 |
| 102012022020246 | 112 |
| 202012022050008 | 200 |
| 202022022031273 | 10 |
| 202012022050572 | 87 |
| 202022022010501 | 18 |
| 201022021061342 | 50 |
| 202012021050282 | 50 |
| 201012021100318 | 50 |
| 202022021080940 | 56 |
| 202022022070648 | 55 |
| 201022022070685 | 130 |
| 202012021110060 | 30 |
| 201012022120481 | 39 |
| 201012021061353 | 87 |
| 201012022030312 | 70 |
| 202022021070539 | 19 |
| 201012022030803 | 29 |
| 201012021070664 | 20 |
| 201012022020006 | 186 |
| 202022022030297 | 23 |
| 202022022080933 | 12 |
| 202012022040100 | 69 |
| 201012021070273 | 80 |
| 102012021061442 | 504 |
| 202022022050370 | 51 |
| 202022023090827 | 38 |
| 202022021040038 | 110 |
| 201012021110898 | 24 |
| 201012022020531 | 57 |
| 201012021080962 | 19 |
| 202012021090503 | 50 |
| 201012020100738 | 60 |
| 201012021100738 | 20 |
| 201012021100751 | 22 |
| 201012021110016 | 40 |
| 201012022060447 | 11 |
| 101012021120267 | 881 |
| 201022021121056 | 62 |
| 201012021010151 | 80 |
| 101012021021145 | 20 |
| 201012022050139 | 63 |
| 202022022071144 | 30 |
| 201022022060271 | 15 |
| 101012022040089 | 90 |
| 201022021120946 | 14 |
| 202022021110235 | 125 |
| 201022021110579 | 18 |
| 201012021120059 | 50 |
| 201012021010474 | 60 |
| 201022022050635 | 23 |
| 201022021080350 | 50 |
| 201012021090118 | 17 |
| 101012022070802 | 73 |
| 201012022050019 | 23 |
| 201012021120704 | 25 |
| 202012022041154 | 104 |
| 102012022060901 | 40 |
| 201012022060197 | 110 |
| 202022021070009 | 191 |
| 202022022020176 | 98 |
| 101012022070284 | 58 |
| 201012023040886 | 8 |
| 202022021120888 | 50 |
| 201022022080776 | 52 |
| 202022022051147 | 75 |



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| | |
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| 202022021010643 | 60 |
| 201022021081073 | 30 |
| 201022020110757 | 50 |
| 102012021090862 | 100 |
| 201022021080658 | 53 |
| 202022022061216 | 16 |
| 102012022051244 | 55 |
| 102012021100281 | 2 |
| 202012022091282 | 70 |
| 202012022050994 | 100 |
| 202022022031376 | 30 |
| 201012021100311 | 30 |
| 202012021061451 | 20 |
| 102012021040881 | 445 |
| 202012021110709 | 15 |
| 201012022040581 | 28 |
| 201022021050356 | 60 |
| 201022021090005 | 67 |
| 201012021120705 | 21 |
| 201022021120838 | 50 |
| 202012022100160 | 14 |
| 201022021100910 | 22 |
| 201022022110838 | 20 |
| 202022021120465 | 16 |
| 201012021090967 | 20 |
| 101012022050014 | 104 |
| 201012021110626 | 10 |
| 202022021020870 | 80 |
| 201012021070961 | 10 |
| 102012023060715 | 75 |
| 102012023041207 | 165 |
| 101012022090956 | 324 |
| 202022022030948 | 47 |
| 201022022060322 | 86 |
| 201022022050597 | 62 |
| 201012022040714 | 50 |
| 202012022070933 | 18 |
| 101012022090743 | 40 |
| 102012021120877 | 75 |
| 201022020110687 | 70 |
| 201012021100927 | 50 |
| 102012021030645 | 50 |
| 202022023010748 | 46 |
| 202022022110040 | 30 |
| 201012021110224 | 67 |
| 202022022020272 | 60 |
| 201012020120814 | 130 |
| 201022021100862 | 25 |
| 201012021010004 | 50 |
| 202022022031272 | 20 |
| 202012021061452 | 50 |
| 201012021090175 | 95 |
| 101012022051165 | 388 |
| 102012022010378 | 57 |
| 201012020110281 | 50 |
| 201022022100150 | 18 |
| 201012022050335 | 81 |
| 201022022050090 | 22 |
| 202012023050641 | 21 |
| 201022021030254 | 40 |
| 201022022050204 | 17 |
| 201022022110987 | 30 |
| 201022022030431 | 15 |
| 201022022050102 | 26 |
| 201022023031065 | 20 |
| 201012022080911 | 170 |
| 201012023010294 | 30 |
| 201022021070098 | 50 |



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| | |
|---|---|
| 202022022030103 | 20 |
| 202012022070248 | 57 |
| 202022023080361 | 78 |
| 202012021071162 | 10 |
| 201012021120177 | 84 |
| 102012020010499 | 10 |
| 102012022010080 | 70 |
| 202022022040552 | 70 |
| 202012023090084 | 797 |
| 102012023060116 | 1285 |
| 202022022060875 | 44 |
| 201012021081075 | 79 |
| 201022021010119 | 613 |
| 102012022080128 | 628 |
| 102012023040791 | 292 |
| 102012024010795 | 742 |
| 201012023060632 | 65 |
| 102012022040235 | 451 |
| 102012023050291 | 247 |
| 202022023060988 | 275 |
| 102012023110221 | 2569 |
| 201012023050849 | 139 |
| 102012022111037 | 272 |
| 202012023100068 | 35 |
| 201022021010129 | 1094 |
| 102012023040352 | 76 |
| 201022023030227 | 84 |
| 102012021060161 | 1631.74 |
| 102012023050003 | 14 |
| 202022023010060 | 118 |
| 102012024020734 | 19 |
| 102012023080469 | 3035 |
| 201022024090671 | 12 |
| 102012023070297 | 2 |
| 201012023120094 | 502 |
| 102012022070330 | 472 |
| 201022023050296 | 355 |
| 201012022100448 | 2906 |
| 202012022040177 | 369.5 |
| 202012023110527 | 1508 |
| 202022023100815 | 285 |
| 102012023100660 | 1323 |
| 201012023060031 | 28 |
| 201012024030834 | 1705 |
| 102012024100087 | 8 |
| 202022023051053 | 145 |
| 201022024040559 | 235 |
| 201012023020039 | 32 |
| 102012023010342 | 20 |
| 102012023010279 | 121 |
| 102012023080608 | 273 |
| 202012024010286 | 408 |
| 102012022070626 | 1098.8 |
| 102012022091246 | 388 |
| 201012023120541 | 55 |
| 201022022060833 | 336 |
| 102012023060818 | 240 |
| 201012023030307 | 28 |
| 201022023020830 | 345 |
| 202012022030824 | 39 |
| 201012023101068 | 1949 |
| 202022024041094 | 30 |
| 102012023020271 | 715 |
| 201022021120621 | 76 |
| 201022023070245 | 174 |
| 540620240108003 | 60 |
| 202012023011009 | 230 |
| 202012022120599 | 276 |



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| | |
|---|---|
| 101012023020198 | 936 |
| 101012024011090 | 1234 |
| 201022024030932 | 714 |
| 201012024031147 | 65 |
| 202012023070525 | 100 |
| 201012022101032 | 90 |
| 101012024031165 | 969.6 |
| 201012023120112 | 68 |
| 202022024060729 | 29 |
| 201012023081004 | 10 |
| 101012023060009 | 20 |
| 102012023010714 | 255 |
| 202022023051120 | 45 |
| 201012024081237 | 60 |
| 102012022080551 | 925 |
| 102012023030997 | 662.45 |
| 201022023070172 | 170 |
| 202022021050021 | 1915 |
| 102012023060112 | 20 |
| 202022022120417 | 170 |
| 201012023030433 | 84 |
| 102012023100651 | 978.81 |
| 202022023010762 | 126 |
| 202022022100977 | 250 |
| 201012023010588 | 32 |
| 540820240310003 | 52 |
| 201012022081281 | 973 |
| 102012023041052 | 682 |
| 202012023110526 | 1741 |
| 202022024020157 | 45 |
| 540820241207002 | 6 |
| 101012022060240 | 240 |
| 201022023010280 | 928 |
| 202022023111067 | 15 |
| 201012023040781 | 143 |
| 201022023040974 | 150 |
| 102012022110147 | 196 |
| 201022023010159 | 285 |
| 201022023020101 | 94 |
| 202012024010054 | 41 |
| 102012023100086 | 1840 |
| 201022024070209 | 37 |
| 102012022080142 | 204 |
| 201012022120945 | 40 |
| 202012023030678 | 85 |
| 202012024060417 | 47 |
| 201022022120644 | 863 |
| 201012022010459 | 121 |
| 102012021090536 | 194 |
| 102012024030758 | 161 |
| 102012023020022 | 50 |
| 201022024010628 | 486 |
| 102012024021379 | 13 |
| 102012023030156 | 838 |
| 202022023050658 | 2304 |
| 202022023010366 | 129 |
| 201022023030862 | 276 |
| 102012023110484 | 87 |
| 102012023010918 | 530 |
| 102012023090012 | 73 |
| 201022023050667 | 445 |
| 102012023041201 | 902 |
| 201022022010219 | 68 |
| 102012023020398 | 325 |
| 201022023010149 | 776 |
| 102012022100022 | 699 |
| 202012022101137 | 79 |
| 101012022040291 | 42 |



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| | |
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| 102012023090370 | 429 |
| 201022021120623 | 34 |
| 102012022080126 | 445 |
| 201012023040470 | 60 |
| 201012022100323 | 620 |
| 201012024010253 | 46 |
| 102012023031327 | 1018 |
| 201022024010369 | 166 |
| 201012024030599 | 193 |
| 201022023100154 | 109 |
| 201012023030652 | 53 |
| 201022022020747 | 35 |
| 201012023070699 | 193 |
| 202022023081085 | 213 |
| 102012022090816 | 1991 |
| 102012023030211 | 482 |
| 202022021110184 | 121 |
| 202012023051012 | 433 |
| 202022023040057 | 130 |
| 202012023120967 | 35 |
| 102012023080085 | 314.69 |
| 202012023031047 | 135 |
| 201022024030542 | 37 |
| 201022024010639 | 826 |
| 201022022120655 | 45 |
| 201022022120879 | 120 |
| 201022023010585 | 19 |
| 201012023030857 | 330 |
| 201012021100462 | 432 |
| 102012023020790 | 140 |
| 101012022081210 | 130 |
| 201012023010123 | 32 |
| 102012023010604 | 145 |
| 102012024070033 | 764 |
| 202012022031380 | 38 |
| 102012022050614 | 763 |
| 102012024070429 | 447 |
| 201012022060326 | 166 |
| 201012023030146 | 200 |
| 101012023120078 | 302 |
| 201022022081283 | 465 |
| 202022022070418 | 210 |
| 102012023030343 | 34 |
| 201022023030705 | 2494 |
| 202012023010757 | 62 |
| 102012023080426 | 312 |
| 201012021051042 | 105 |
| 201012023040927 | 130 |
| 201022022090063 | 613 |
| 201012023080505 | 730 |
| 102012024081913 | 35 |
| 102012022110136 | 308 |
| 201022023050503 | 60 |
| 201022023070739 | 83 |
| 201012023040346 | 37 |
| 201012023100351 | 72 |
| 202022023061342 | 53 |
| 102012023121037 | 221.5 |
| 102012024081317 | 10 |
| 201012022030418 | 251 |
| 102012023051042 | 521 |
| 202022023060974 | 1048 |
| 101012023110704 | 1806 |
| 201012024020068 | 30 |
| 201022023070378 | 36 |
| 201012023020831 | 913 |
| 540820240707002 | 100 |
| 201022024030762 | 4 |



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|---|---|
| 202012023110250 | 266 |
| 102012023090934 | 42 |
| 102012022020509 | 105 |
| 202022023030315 | 451 |
| 102012024020390 | 478 |
| 201022023031037 | 500 |
| 102012023090171 | 152 |
| 102012022021018 | 451 |
| 540220240801001 | 186 |
| 202012023120238 | 12 |
| 202012023060965 | 218 |
| 102012022080140 | 698.5 |
| 201022022050123 | 42 |
| 102012021060872 | 955.6 |
| 201022023050747 | 63 |
| 201022023061034 | 680 |
| 301012024090645 | 1182.9 |
| 201022022100813 | 170 |
| 201012023031412 | 79 |
| 102012021110746 | 30 |
| 202022023080143 | 110 |
| 201022024040311 | 161 |
| 201012021120096 | 78 |
| 202022023081029 | 18 |
| 202022024060470 | 15 |
| 201012023030125 | 115 |
| 201012023091145 | 21 |
| 102012023050004 | 125 |
| 202022022060064 | 193 |
| 102012023070731 | 144.4 |
| 201012021010112 | 422 |
| 201012022110285 | 280 |
| 201022023040311 | 150 |
| 201012024050857 | 16 |
| 202022023110022 | 160 |
| 202022024041002 | 325 |
| 102012022010474 | 61 |
| 201012023050873 | 140 |
| 201012022120512 | 8 |
| 101012023010006 | 374 |
| 202022023030521 | 205 |
| 102012023010882 | 118.4 |
| 202012023040142 | 31 |
| 201022023010026 | 80 |
| 201022022100537 | 94 |
| 202022023020338 | 160 |
| 201022021121018 | 201 |
| 102012022080124 | 840 |
| 101012024081282 | 64 |
| 201022022020901 | 590 |
| 201012023100190 | 72 |
| 102012022080865 | 300 |
| 201012023120732 | 18 |
| 202012023080227 | 84 |
| 201022024030965 | 60 |
| 201022023070577 | 31 |
| 102012024040059 | 139 |
| 202022023060757 | 88 |
| 202022023061060 | 160 |
| 102012022090591 | 70 |
| 102012023061163 | 1058 |
| 202012023080508 | 256 |
| 102012023010256 | 35 |
| 102012023080294 | 125 |
| 201012023040190 | 20 |
| 202012023020955 | 20 |
| 202022023081051 | 130 |
| 101012024010395 | 109.08 |



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| | |
|---|---|
| 201012023090329 | 103 |
| 201012023120295 | 260 |
| 202012023030640 | 55 |
| 102012023020344 | 102 |
| 202022023100870 | 195 |
| 202012024060091 | 63 |
| 102012024050316 | 246.39 |
| 101012022080728 | 340 |
| 101012023110521 | 647 |
| 201022023060240 | 85 |
| 101012024041165 | 30 |
| 201022023040769 | 150 |
| 201012024030595 | 549 |
| 102012021030116 | 80 |
| 201022023081165 | 25 |
| 201012023041248 | 110 |
| 201012023090995 | 73 |
| 201012023080276 | 129 |
| 201012023030325 | 123 |
| 202022021120244 | 42 |
| 201022023010893 | 126 |
| 201012022091136 | 33 |
| 201012023081009 | 20 |
| 202022023090017 | 35 |
| 201022024010101 | 30 |
| 101012024081898 | 32 |
| 201022023030209 | 496 |
| 202012024010552 | 55 |
| 201012022120681 | 96 |
| 102012022090105 | 164 |
| 202022023090726 | 133 |
| 102012023020168 | 917 |
| 201022023060090 | 92 |
| 201022023100742 | 15 |
| 201012022110343 | 82 |
| 201012023040742 | 1152 |
| 201012022020177 | 47 |
| 102012024030274 | 228.36 |
| 202012023060339 | 220 |
| 201022023070128 | 50 |
| 201012023060168 | 25 |
| 202012022031384 | 180 |
| 202022023020552 | 19.1 |
| 201022023080645 | 95 |
| 102012022121070 | 401 |
| 201012022020629 | 100 |
| 201022023031178 | 20 |
| 201012023120296 | 226 |
| 201012022020178 | 39 |
| 102012024010534 | 18 |
| 201022022110008 | 246 |
| 202022023051182 | 41 |
| 202012024010723 | 56 |
| 202022024040774 | 75 |
| 201012023081253 | 228 |
| 102012024030510 | 260 |
| 201022023060453 | 125 |
| 201022023050438 | 277 |
| 202012022081271 | 70 |
| 102012023070520 | 908.38 |
| 102012022080116 | 144 |
| 201022024031027 | 40 |
| 102012023050461 | 287 |
| 202012023040141 | 79 |
| 202012023050997 | 30 |
| 201012023061296 | 53 |
| 102012023040741 | 37 |
| 102012024070012 | 37.5 |



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| | |
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| 202012022120323 | 130 |
| 201012024080543 | 50 |
| 202012023100907 | 82 |
| 201022024010684 | 231 |
| 202012022080368 | 42 |
| 202022023020614 | 170 |
| 102012022050094 | 216 |
| 202022023081033 | 12 |
| 202012023110048 | 364 |
| 202012023030018 | 202 |
| 202012023040144 | 210 |
| 201012023050237 | 92 |
| 201012023100599 | 31 |
| 201022023010248 | 65 |
| 102012022050461 | 56 |
| 201022023031280 | 253 |
| 201022022020524 | 42 |
| 102012023051201 | 146 |
| 102012022110911 | 995.03 |
| 202022022120205 | 224 |
| 102012023100247 | 176 |
| 101012024060913 | 166 |
| 202022024020839 | 18 |
| 201022023060311 | 23 |
| 102012022050707 | 54 |
| 201022024010737 | 211 |
| 202022022090635 | 260 |
| 102012022020654 | 135 |
| 102012023041050 | 1427 |
| 201012023081272 | 70 |
| 102012023030077 | 202 |
| 202022024091109 | 239 |
| 202022022120837 | 24 |
| 201022021120696 | 70 |
| 201012022121029 | 80 |
| 101012023060896 | 200 |
| 202012023050219 | 140 |
| 102012023070805 | 219.3 |
| 201022023031330 | 55 |
| 201022022010176 | 148 |
| 202012023010099 | 131 |
| 201012022110053 | 1069 |
| 201022022100443 | 62 |
| 201022023120121 | 39 |
| 201022022090580 | 98 |
| 202022023071170 | 15 |
| 202022023110018 | 45 |
| 201012021120706 | 79 |
| 202022023061032 | 8 |
| 202012024010623 | 16 |
| 102012024031026 | 65 |
| 202022022040466 | 34 |
| 201012022110051 | 654 |
| 102012022081229 | 133.5 |
| 201022024100089 | 36 |
| 201012023070483 | 80 |
| 102012022120032 | 161 |
| 102012023090052 | 65 |
| 202022023010079 | 50 |
| 202022024010198 | 23 |
| 202012024050901 | 157 |
| 102012024021200 | 313.59 |
| 202012022050993 | 115 |
| 201012023011072 | 444 |
| 201012024030562 | 111 |
| 201012023031379 | 24 |
| 102012023061165 | 526.91 |
| 202022023070290 | 46 |



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| | |
|---|---|
| 102012022080198 | 143 |
| 201012023050963 | 448 |
| 202012023041150 | 126 |
| 102012021100766 | 1009 |
| 201012022100203 | 167 |
| 202022023040048 | 145 |
| 102012023030910 | 200 |
| 202022023080295 | 211 |
| 101012023120086 | 85 |
| 102012024030708 | 240 |
| 102012022070731 | 94 |
| 102012022110476 | 195 |
| 202012023030681 | 65 |
| 101012021090570 | 634 |
| 102012023070355 | 810 |
| 202022023020554 | 94 |
| 201022023120838 | 106 |
| 201022023070377 | 250 |
| 102012023121042 | 56 |
| 201022023080333 | 34 |
| 102012023020629 | 177 |
| 102012024021431 | 151 |
| 201022023091127 | 134 |
| 201022023020332 | 122 |
| 102012023010991 | 300 |
| 201012023061347 | 112 |
| 101012024040820 | 385 |
| 101012023080142 | 977 |
| 201022023070380 | 18 |
| 202022023120965 | 60 |
| 201022024050083 | 80 |
| 202022023070507 | 15 |
| 201022023110884 | 57 |
| 202022024030021 | 100 |
| 101012024070084 | 2116 |
| 102012023080356 | 250 |
| 201022023031325 | 122 |
| 201022022100907 | 406 |
| 202022023041225 | 240 |
| 102012023020527 | 17 |
| 201012022040221 | 500 |
| 201022023040928 | 55 |
| 201012023010587 | 206 |
| 201022022090060 | 2239 |
| 201012023020402 | 436 |
| 201012023061332 | 165 |
| 201012024080549 | 40 |
| 201012024050156 | 50 |
| 201012023070708 | 75 |
| 102012024021373 | 81 |
| 201012023050479 | 64 |
| 202012023030598 | 34 |
| 102012022120445 | 430 |
| 102012022110771 | 617 |
| 101012023071022 | 413 |
| 201012022110052 | 837 |
| 102012023110078 | 329 |
| 202022023090161 | 100 |
| 102012024010034 | 319 |
| 202012023051016 | 50 |
| 102012023041198 | 888 |
| 201012021110199 | 124 |
| 102012023060711 | 6 |
| 201012022020227 | 340 |
| 202012023070404 | 40 |
| 201022024080887 | 567 |
| 201022022080442 | 779 |
| 101012022120042 | 291 |



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| | |
|---|---|
| 102012023070524 | 648 |
| 102012022091093 | 103 |
| 102012023070095 | 80 |
| 201012022101040 | 337 |
| 202012024010382 | 60 |
| 201012023050922 | 164 |
| 201012023080342 | 90 |
| 201022023010891 | 130 |
| 201012023040348 | 306 |
| 201022023020191 | 158 |
| 102012023080155 | 81 |
| 101012023080549 | 1043 |
| 201022022040010 | 32 |
| 201012022120545 | 140 |
| 202022024100153 | 9 |
| 202012024100106 | 30 |
| 201022023090421 | 29 |
| 202022024070665 | 16 |
| 202012023090591 | 40 |
| 201012022090406 | 251 |
| 202022024071114 | 89 |
| 540720240208002 | 35 |
| 202012023020555 | 10 |
| 102012023030223 | 85 |
| 201012023030482 | 22 |
| 102012021080742 | 860 |
| 202022022110363 | 49 |
| 202012024070431 | 93 |
| 202012024040133 | 648 |
| 201022024081817 | 46 |
| 101012024021133 | 514 |
| 102012023040899 | 239 |
| 102012022010377 | 45 |
| 201022023061330 | 158 |
| 102012023020512 | 130 |
| 202022023120989 | 85 |
| 201022023060455 | 91 |
| 102012021090359 | 248 |
| 102012023030253 | 154 |
| 101012024021371 | 282 |
| 202012023100794 | 40 |
| 202012023031380 | 297 |
| 201012023040922 | 15 |
| 102012023040666 | 82 |
| 202022023010973 | 232 |
| 102012022101129 | 179 |
| 102012023110339 | 130 |
| 202012024020249 | 18 |
| 201012022040448 | 45 |
| 202012017070190 | 421 |
| 201012022121007 | 357 |
| 201012021090304 | 970 |
| 201012024041173 | 1309 |
| 201012024020788 | 58 |
| 102012021100284 | 15 |
| 201012023100590 | 15 |
| 201012022031157 | 148 |
| 102012024030832 | 16.5 |
| 102012022100379 | 453 |
| 102012023060539 | 70 |
| 102012023081306 | 21 |
| 202022023081036 | 25 |
| 201012024040590 | 123 |
| 102012023010912 | 521 |
| 202012023080421 | 186 |
| 201012022050364 | 247 |
| 102012022110076 | 201 |
| 102012022050440 | 360 |



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| | |
|---|---|
| 101012023051223 | 78 |
| 102012023111134 | 1208 |
| 202022023090665 | 101 |
| 102012022031328 | 147 |
| 201022023100050 | 25 |
| 201022023010613 | 137 |
| 201022023061216 | 283 |
| 201022023060964 | 25 |
| 102012023020539 | 128 |
| 201012023091002 | 489 |
| 202022023040784 | 374 |
| 202012023010074 | 15 |
| 202012023080742 | 17 |
| 201022024060377 | 272 |
| 202022024041116 | 11 |
| 101012023010871 | 2448 |
| 201012022120687 | 194 |
| 102012022120996 | 28 |
| 201012022040016 | 655 |
| 201022022030716 | 41 |
| 201012022050612 | 118 |
| 101012023050377 | 336 |
| 201022023010340 | 20 |
| 201012023030694 | 105 |
| 202012023040365 | 8 |
| 202022023110545 | 20 |
| 202012024021189 | 16 |
| 101012024050777 | 113 |
| 201012024030080 | 142 |
| 201022022110790 | 120 |
| 201022022040185 | 35 |
| 101012023061116 | 49 |
| 202022021120014 | 80 |
| 201022024021566 | 125 |
| 201012024031055 | 441 |
| 102012023101209 | 142 |
| 201012022101116 | 37 |
| 201012022010273 | 32 |
| 101012023060786 | 30 |
| 201012020090052 | 229 |
| 201022023020500 | 120 |
| 102012023060723 | 174.4 |
| 202022023030387 | 52 |
| 201012024021068 | 712 |
| 201012023020405 | 78 |
| 201022023041197 | 16 |
| 201022023040283 | 22 |
| 202012023050589 | 258 |
| 102012022090971 | 326 |
| 201022022090890 | 43 |
| 202022024040904 | 269 |
| 201022021080062 | 115 |
| 202022023010808 | 50 |
| 202022024010268 | 13 |
| 202022023050231 | 83 |
| 201022023031287 | 63 |
| 201022023061331 | 148 |
| 202012023030599 | 70 |
| 201012024030078 | 753 |
| 201012022120749 | 84 |
| 201022022120657 | 15 |
| 201022023020328 | 29 |
| 201012024030295 | 70 |
| 201022023010586 | 23 |
| 201022023020041 | 52 |
| 201012023030981 | 172 |
| 202012022070373 | 110 |
| 202022023050538 | 190 |



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| | |
|---|---|
| 201022022061014 | 80 |
| 201012023090979 | 10 |
| 202012023120183 | 192 |
| 201012021051046 | 75 |
| 102012024060107 | 4.8 |
| 202012023010601 | 76 |
| 201012023061295 | 100 |
| 202012023080509 | 201 |
| 202022023071125 | 225 |
| 102012023080253 | 146 |
| 202012023090001 | 35 |
| 202022023090035 | 56 |
| 202012023090011 | 70 |
| 202012023110585 | 30 |
| 102012022080007 | 633 |
| 201012022060725 | 8 |
| 201012022070402 | 71 |
| 201022022031186 | 150 |
| 201012022031140 | 109 |
| 201012024070313 | 153 |
| 102012023030426 | 201 |
| 202012023080822 | 253 |
| 202022023080223 | 65 |
| 201012023040197 | 136 |
| 202012024100884 | 25 |
| 102012019110802 | 735 |
| 202012023060196 | 1080 |
| 201022022091132 | 119 |
| 201022022030557 | 68 |
| 101012023070962 | 2134 |
| 202012023080659 | 50 |
| 201022023020095 | 3 |
| 202022024030463 | 329 |
| 202022021120662 | 40 |
| 201022023031117 | 100 |
| 102012023040414 | 84 |
| 202012022090523 | 92 |
| 102012023010715 | 180 |
| 102012022020964 | 180 |
| 201012022050365 | 346 |
| 201012023070068 | 97 |
| 202012024010513 | 66 |
| 202022023080232 | 55 |
| 102012022110508 | 123 |
| 102012023010858 | 52 |
| 201012023020300 | 67 |
| 202012023080150 | 50 |
| 101012024041052 | 128 |
| 102012024050849 | 17 |
| 201022022050205 | 44 |
| 201012023090183 | 82 |
| 102012024080313 | 346 |
| 102012023070441 | 61 |
| 201022023101109 | 35 |
| 202022023120995 | 59 |
| 201022024091086 | 333.2 |
| 102012023020175 | 21 |
| 202022024050607 | 44 |
| 202022023040140 | 17 |
| 201012023120095 | 118 |
| 201012021030642 | 78 |
| 201022022071032 | 75 |
| 201022022120561 | 150 |
| 102012024090263 | 185.09 |
| 201022023070464 | 70 |
| 201022023040773 | 298 |
| 102012023020773 | 15 |
| 202012023070811 | 145 |



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| | |
|---|---|
| 101012023050549 | 75 |
| 201012023040193 | 16 |
| 201012022030050 | 135 |
| 202012023090507 | 6 |
| 201012022070080 | 90 |
| 102012023040018 | 809.6 |
| 102012023031188 | 45 |
| 201012023100117 | 252 |
| 201012023020563 | 50 |
| 201012023081001 | 267 |
| 102012023030998 | 514 |
| 202012023060085 | 40 |
| 102012023030224 | 24.24 |
| 202022023080996 | 15 |
| 102012023120512 | 90 |
| 102012023120861 | 115 |
| 102012023110755 | 405.78 |
| 201022023031138 | 200 |
| 201012021090510 | 86 |
| 202012022071219 | 48 |
| 201022023070909 | 18 |
| 202022023010363 | 226 |
| 201022023071153 | 399 |
| 202012022040599 | 133 |
| 202012024040184 | 32 |
| 102012022100563 | 47 |
| 202012023030672 | 90 |
| 202012023061328 | 111 |
| 201012021100871 | 80 |
| 201022021120463 | 35 |
| 201012022120663 | 72 |
| 202022021120409 | 156 |
| 201022023070072 | 38 |
| 201022023020192 | 80 |
| 102012024050474 | 14 |
| 101012023030990 | 647 |
| 202022023031407 | 55 |
| 201022024040561 | 37 |
| 101012024050645 | 3362 |
| 102012023031131 | 527 |
| 202012022100722 | 115 |
| 102012023120772 | 95 |
| 101012023040014 | 160 |
| 201012024051061 | 80 |
| 102012024020199 | 170 |
| 201022022090329 | 36 |
| 102012023100646 | 426 |
| 201022023081188 | 480 |
| 202022023090002 | 47 |
| 202022023061109 | 126 |
| 102012022030083 | 0.01 |
| 202022023050235 | 147 |
| 102012023080419 | 178.79 |
| 201012023011032 | 62 |
| 201012023120482 | 97 |
| 201012024030594 | 161 |
| 201012024060379 | 15 |
| 201022024021437 | 29 |
| 102012023081237 | 96 |
| 201022022030433 | 73 |
| 202022022081016 | 73 |
| 201012023030445 | 28 |
| 202022023071084 | 530 |
| 102012023050636 | 263 |
| 102012022120213 | 73 |
| 201012023120846 | 18 |
| 201012023050208 | 62 |
| 201012022100743 | 328 |



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| | |
|---|---|
| 201022023031343 | 165 |
| 201012022110845 | 10 |
| 201022023010931 | 90 |
| 102012022040209 | 350.04 |
| 201022022110389 | 62 |
| 201012023040192 | 95 |
| 201022023010343 | 55 |
| 202012023060843 | 50 |
| 102012022100785 | 378 |
| 102012022110977 | 20 |
| 101012024021432 | 469 |
| 201022023070115 | 200 |
| 201022022080028 | 100 |
| 201012023040319 | 44 |
| 101012023050226 | 49 |
| 201022023070250 | 25 |
| 201012024080881 | 18 |
| 201012021090164 | 82 |
| 202012024021143 | 39 |
| 202022024070609 | 20 |
| 102012023030626 | 492 |
| 201022023031410 | 82 |
| 201022022081282 | 52 |
| 201012023060848 | 75 |
| 101012023080071 | 452 |
| 540920240110003 | 369 |
| 201012023070126 | 218 |
| 102012022110767 | 18 |
| 102012022121046 | 485 |
| 102012023030467 | 138 |
| 201012022120193 | 73 |
| 102012023020573 | 15 |
| 102012022091162 | 121 |
| 201012021090926 | 32 |
| 101012023050224 | 49 |
| 202012022060327 | 81 |
| 201012022090341 | 144 |
| 101012023050227 | 133.32 |
| 102012023070366 | 38 |
| 101012024101770 | 46 |
| 201012024030292 | 3 |
| 201022023071203 | 235 |
| 101012022120002 | 58 |
| 201012022120489 | 15 |
| 201012024050845 | 96 |
| 201012022040190 | 123 |
| 202022023040822 | 40 |
| 201012023010049 | 123 |
| 101012023090932 | 560 |
| 201012022120559 | 30 |
| 102012024040764 | 28.5 |
| 102012023101219 | 85 |
| 102012023040803 | 102 |
| 201012024030827 | 44 |
| 101012023050225 | 55 |
| 102012023040824 | 140 |
| 202012022100669 | 37 |
| 202012023051000 | 10 |
| 102012022120728 | 100 |
| 201012023100097 | 55 |
| 202022023120877 | 20 |
| 202012023020520 | 40 |
| 201022023060459 | 113 |
| 201022023100841 | 45 |
| 201022024030551 | 120 |
| 201012022050414 | 362 |
| 101012024080411 | 61 |
| 201022023100686 | 104 |



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| | |
|---|---|
| 202012024010806 | 165 |
| 201022024021537 | 12 |
| 202012022071136 | 45 |
| 201012023080623 | 34 |
| 101012023020771 | 26 |
| 201012023070234 | 136 |
| 201022023060748 | 160 |
| 102012022090811 | 99.99 |
| 201012023030005 | 59 |
| 201022023010173 | 15 |
| 101012023090290 | 2 |
| 102012022120009 | 235 |
| 201022023041249 | 27 |
| 202022024080117 | 115 |
| 202022022070942 | 39 |
| 101012024010440 | 40 |
| 201022021100260 | 105 |
| 101012023020484 | 430 |
| 202022024080518 | 190 |
| 102012024040295 | 85 |
| 202012023070818 | 21 |
| 202022023120175 | 80 |
| 202012023080398 | 114 |
| 201012022020536 | 183 |
| 202012023071124 | 175 |
| 202012023100625 | 140 |
| 101012023020459 | 207 |
| 201022022120370 | 141 |
| 202012022120343 | 161 |
| 201012023081011 | 49 |
| 201022023050711 | 60 |
| 201022024030134 | 54 |
| 201012022080775 | 554 |
| 202012022120227 | 60 |
| 202022023071093 | 38 |
| 102012023040349 | 3 |
| 202012023020543 | 45 |
| 201022024080383 | 94 |
| 540820240810001 | 3 |
| 101012024041328 | 90 |
| 101012024040017 | 62 |
| 102012022100490 | 172 |
| 201012023040184 | 13 |
| 201022021110197 | 150 |
| 201012022040266 | 82 |
| 201022022080184 | 35 |
| 202022023041141 | 25 |
| 202012022110544 | 74 |
| 202022024020451 | 22 |
| 202012024070475 | 98 |
| 201022023081325 | 26 |
| 201012022111012 | 69 |
| 202012023040817 | 16 |
| 201012023020112 | 21 |
| 102012023020115 | 106 |
| 201022023030083 | 20 |
| 201022023060624 | 100 |
| 201022023070538 | 98 |
| 201022023100047 | 20 |
| 102012022120605 | 280 |
| 201012024050858 | 32 |
| 201022022010655 | 135 |
| 201022023060239 | 29 |
| 102012023020370 | 15 |
| 101012023041099 | 55 |
| 202012024040091 | 12 |
| 201012021070271 | 40 |
| 102012022110406 | 52 |



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| | |
|---|---|
| 202022024031086 | 2 |
| 102012024030421 | 32 |
| 201022023060029 | 35 |
| 201022023051157 | 144 |
| 101012024030490 | 387 |
| 201012023050049 | 44 |
| 201012023010300 | 13 |
| 202012022041161 | 77 |
| 202012023070292 | 45 |
| 201022023050500 | 65 |
| 201022023070898 | 16 |
| 202012023090176 | 50 |
| 101012022050773 | 1714 |
| 201012023020151 | 150 |
| 201012023030649 | 31 |
| 102012022121034 | 13 |
| 102012023060598 | 36 |
| 202022024040984 | 62 |
| 202012023110099 | 15 |
| 102012022121014 | 172 |
| 102012024050165 | 17 |
| 201012024041311 | 420 |
| 202012023120187 | 70 |
| 202022023100465 | 170 |
| 202012023010374 | 29 |
| 202012023050034 | 185 |
| 201022022061088 | 90 |
| 202022023100063 | 52 |
| 201022023080179 | 38 |
| 101012023030897 | 30 |
| 201012024021237 | 1317 |
| 201022023050748 | 50 |
| 202022023090759 | 56 |
| 540920240710003 | 6 |
| 202012023090589 | 91 |
| 201012023060094 | 64 |
| 201012023030086 | 29 |
| 101012024030705 | 1195.83 |
| 201022022060323 | 97 |
| 202012023121088 | 42 |
| 102012023020114 | 132 |
| 202012023060120 | 75 |
| 102012023121001 | 70 |
| 202022023080624 | 25 |
| 201012023030824 | 173 |
| 201012023120294 | 57 |
| 202022023070293 | 115 |
| 201012023111130 | 46 |
| 102012022110461 | 81 |
| 102012023020320 | 231 |
| 201022024100189 | 119 |
| 202022023040823 | 31 |
| 201022021080776 | 178 |
| 201022023020646 | 183 |
| 201012023110906 | 80 |
| 202012023090056 | 60 |
| 202012022040096 | 40 |
| 202022023020695 | 40 |
| 201022023070536 | 20 |
| 202022023050012 | 32 |
| 201022022030319 | 131 |
| 102012022020037 | 40 |
| 201022022081172 | 37 |
| 201022023020879 | 30 |
| 202022024091951 | 32 |
| 102012023100856 | 30 |
| 201022021050804 | 131 |
| 101012023060427 | 526 |



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| | |
|---|---|
| 201012023040055 | 55 |
| 202022023031046 | 18 |
| 202022023030260 | 182 |
| 102012023081239 | 26 |
| 202012023070471 | 59 |
| 102012023010012 | 32 |
| 202012023070749 | 52 |
| 102012024030972 | 298.3 |
| 202012023050374 | 30 |
| 201022023060163 | 28 |
| 102012023030571 | 122 |
| 201012021090647 | 38 |
| 101012024070808 | 20 |
| 202012023020189 | 28 |
| 202022022060126 | 74 |
| 102012023030920 | 194 |
| 201012023080637 | 65 |
| 102012024070433 | 41 |
| 102012022040503 | 49 |
| 202022023060676 | 140 |
| 201012024021067 | 326 |
| 201012024030564 | 267 |
| 202012023011090 | 67 |
| 101012023110671 | 232 |
| 201012023040898 | 158 |
| 102012021090973 | 41 |
| 202022024060288 | 110 |
| 201022022050017 | 122 |
| 202012023080939 | 170 |
| 201012022110614 | 95 |
| 201022022071217 | 132 |
| 202022023090040 | 85 |
| 102012023010428 | 400 |
| 202012022120431 | 90 |
| 201022023070615 | 85 |
| 201012023100734 | 50 |
| 201012023040185 | 14 |
| 202012023040795 | 193 |
| 201012023070537 | 204 |
| 201012024040768 | 19 |
| 202022024030583 | 86 |
| 202022023051084 | 46 |
| 202022024070773 | 61 |
| 201012023081138 | 608 |
| 201022023110633 | 30 |
| 201012023080582 | 20 |
| 101012024041129 | 202 |
| 201012022020362 | 15 |
| 540720240308002 | 25 |
| 201012023081275 | 29 |
| 202022023071037 | 18 |
| 201012022080449 | 79 |
| 102012024050716 | 28 |
| 202022024060821 | 163 |
| 202022023090282 | 100 |
| 201022024070203 | 96 |
| 202022023070814 | 13 |
| 201022022110470 | 558 |
| 202012024010525 | 135 |
| 202022023050539 | 72 |
| 201022023090914 | 41 |
| 202012023040208 | 15 |
| 202022023020185 | 39 |
| 201022024011003 | 50 |
| 201012022010398 | 37 |
| 202022024021317 | 14 |
| 102012023090528 | 115 |
| 201012023061345 | 115 |



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| | |
|---|---|
| 201022023090150 | 36 |
| 201022023090420 | 20 |
| 201022023061281 | 32 |
| 201012022120336 | 157 |
| 201012022110227 | 64 |
| 101012023100679 | 303 |
| 102012023020803 | 240 |
| 201012022010554 | 32 |
| 202012022040951 | 35 |
| 101012023090565 | 303 |
| 102012023040683 | 171 |
| 201022024010370 | 105 |
| 201022023031406 | 216 |
| 202022024030267 | 29 |
| 202012022060454 | 82 |
| 202022023080761 | 36 |
| 201012022020672 | 72 |
| 202022022020389 | 83 |
| 202012024030746 | 30 |
| 201022023110490 | 82 |
| 101012022030683 | 40 |
| 201022023100838 | 80 |
| 201012021080063 | 32 |
| 202012023050010 | 134 |
| 201012023060034 | 14 |
| 202012022110223 | 461 |
| 202022024100898 | 9 |
| 102012022040739 | 45 |
| 201012024041302 | 45 |
| 102012023050244 | 19.57 |
| 201012023020334 | 28 |
| 201012022070953 | 35 |
| 202012024060829 | 660 |
| 201012024040562 | 263 |
| 201012020120137 | 67 |
| 201012022080774 | 578 |
| 102012023050344 | 209.83 |
| 201022024070635 | 47 |
| 202012023030273 | 23 |
| 102012022090590 | 54 |
| 201012023031388 | 52 |
| 201022024010097 | 70 |
| 102012024021234 | 54 |
| 201012022061153 | 36 |
| 102012022100855 | 55 |
| 102012022100619 | 200 |
| 102012024080829 | 57 |
| 201012021070868 | 45 |
| 202022023090632 | 50 |
| 201012023051073 | 83 |
| 102012021091034 | 31 |
| 201012022020529 | 120 |
| 201022023061127 | 39 |
| 202022023071035 | 35 |
| 201012023050733 | 20 |
| 201022022120354 | 83 |
| 102012023100009 | 115 |
| 202022023030419 | 42 |
| 201012024041303 | 24 |
| 102012024020436 | 156 |
| 201012024050454 | 157 |
| 201022022010130 | 120 |
| 201022023010910 | 30 |
| 102012023010982 | 240 |
| 202022023110100 | 152 |
| 102012022010299 | 45 |
| 102012022110812 | 97 |
| 102012022060412 | 70 |



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| | |
|---|---|
| 201012023060320 | 157 |
| 202022023090657 | 150 |
| 201012021120054 | 81 |
| 201012021071205 | 131 |
| 201022023050499 | 52 |
| 202012023080786 | 115 |
| 201022023070541 | 100 |
| 202022023011012 | 43 |
| 201022022120964 | 107 |
| 201022023040310 | 76 |
| 202022023011010 | 131 |
| 102012023080614 | 74 |
| 201022022050511 | 32 |
| 102012023051044 | 602 |
| 201012023041173 | 36 |
| 202022021120192 | 71 |
| 201022024050350 | 8 |
| 201022021080352 | 41 |
| 102012022060643 | 671 |
| 202022023040145 | 25 |
| 201012022060920 | 116 |
| 201012021100509 | 140 |
| 201012022060430 | 36 |
| 102012023040687 | 15 |
| 201012024030402 | 35 |
| 201012022080033 | 170 |
| 201012023040287 | 36 |
| 102012022110244 | 55 |
| 201022024010575 | 70 |
| 102012023090321 | 32 |
| 202012023030403 | 43 |
| 202022023030802 | 30 |
| 202012023110784 | 15 |
| 201022023031143 | 18 |
| 102012023070214 | 108 |
| 202012023020154 | 38 |
| 202012023010739 | 45 |
| 202022024040348 | 83 |
| 201012023040976 | 55 |
| 201022023060751 | 60 |
| 201012023041082 | 100 |
| 102012023100033 | 112 |
| 201022023040757 | 122 |
| 201022023080016 | 88 |
| 202012022071220 | 36 |
| 102012023020684 | 200 |
| 201022023011029 | 25 |
| 102012023010232 | 488 |
| 201022023080018 | 45 |
| 201012021100866 | 144 |
| 202022024040470 | 2 |
| 201022023090419 | 15 |
| 201022023060749 | 128 |
| 201012023040447 | 53 |
| 201012023061309 | 124 |
| 201012023100183 | 52 |
| 201022024070068 | 35 |
| 102012023120168 | 345 |
| 201012023110641 | 125 |
| 102012021120778 | 95 |
| 202022023050757 | 171 |
| 101012024060862 | 149 |
| 540720240108003 | 265 |
| 201022022041009 | 74 |
| 201012022010372 | 42 |
| 201012022100435 | 36 |
| 102012023090254 | 54 |
| 202012023090368 | 85 |



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| | |
|---|---|
| 202012023070060 | 30 |
| 201022022031016 | 75 |
| 101012023061318 | 364 |
| 102012024010019 | 70 |
| 202022023070733 | 45 |
| 102012023070038 | 45 |
| 201012023090438 | 70 |
| 201022023080856 | 108 |
| 102012024010281 | 35 |
| 201012022120539 | 114 |
| 202022024090154 | 325 |
| 201012023040893 | 49 |
| 102012023080531 | 35 |
| 202012022080787 | 80 |
| 101012023040355 | 46 |
| 201022023050577 | 12 |
| 202022022091279 | 37 |
| 102012023020782 | 70 |
| 102012022041104 | 55 |
| 201022023050153 | 120 |
| 102012022100941 | 94 |
| 202022023070950 | 70 |
| 202012024021325 | 45 |
| 102012022020433 | 12 |
| 201012022040602 | 27 |
| 202012023101026 | 2195 |
| 202022024050499 | 111 |
| 201022023050579 | 28 |
| 101012024060392 | 206 |
| 201022023060159 | 18 |
| 202022023031048 | 82 |
| 201022023050298 | 173 |
| 101012023030975 | 1778 |
| 201022023070254 | 125 |
| 102012023080542 | 23.5 |
| 102012023101208 | 52 |
| 201022022070760 | 35 |
| 102012023060420 | 42 |
| 202012023061350 | 115 |
| 201022021090488 | 82 |
| 201012023120844 | 40 |
| 102012023030166 | 74 |
| 102012024010016 | 64 |
| 201022023070376 | 48 |
| 102012022060317 | 95 |
| 201012023110478 | 167 |
| 101012022120109 | 285 |
| 201012023101258 | 108 |
| 202012023020822 | 160 |
| 101012024040020 | 286.83 |
| 102012021090420 | 64 |
| 201022023050493 | 5 |
| 102012023020917 | 110 |
| 201012022050246 | 177 |
| 202022023090666 | 50 |
| 201012022120406 | 100 |
| 102012022081145 | 43 |
| 201012023070309 | 33 |
| 201022023100393 | 98 |
| 101012024020237 | 3052 |
| 201012023080184 | 42 |
| 202022023081064 | 3 |
| 102012024040279 | 231 |
| 201022023010203 | 60 |
| 102012023040421 | 30 |
| 540720240108002 | 40 |
| 202022022120329 | 202 |
| 201022022091077 | 84 |



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| | |
|---|---|
| 202022023010077 | 80 |
| 201022023120463 | 17 |
| 540620240401003 | 94.55 |
| 202012023031219 | 46 |
| 201022023050988 | 33 |
| 201012023020792 | 122 |
| 201022023061279 | 24 |
| 201012023030072 | 12 |
| 201022023020490 | 150 |
| 101012023121098 | 40 |
| 202022022010547 | 87 |
| 202022023081097 | 30 |
| 202012023070062 | 78 |
| 102012022110785 | 186 |
| 102012023100641 | 187.83 |
| 201022023080616 | 22 |
| 201022023050995 | 165 |
| 201022023050502 | 41 |
| 202022024020836 | 65 |
| 201012021110388 | 45 |
| 202022023080955 | 89 |
| 201012023100340 | 71 |
| 201022023041247 | 115 |
| 202012023070354 | 48 |
| 201012022010371 | 75 |
| 201022021090918 | 120 |
| 202022023081086 | 88 |
| 102012022070315 | 400 |
| 201012023090427 | 35 |
| 201022023080144 | 119 |
| 102012024020420 | 52 |
| 201012024041167 | 22 |
| 201012024040156 | 367 |
| 201012023120745 | 30 |
| 101012024020702 | 142 |
| 201022022060630 | 120 |
| 201022023030798 | 61 |
| 202022023030259 | 23 |
| 101012023070660 | 25 |
| 202022023090026 | 128 |
| 201022024030935 | 385 |
| 202022023010370 | 72 |
| 201012022040856 | 49 |
| 202022023070754 | 52 |
| 201022023080178 | 32 |
| 202012022121061 | 40 |
| 102012023110835 | 103 |
| 202022023040059 | 30 |
| 101012023051019 | 240 |
| 202012023030263 | 28 |
| 201012021080640 | 40 |
| 102012023020916 | 101 |
| 202022023070911 | 30 |
| 202012023111190 | 224 |
| 202022023100358 | 28 |
| 201012023010261 | 38 |
| 202012023010887 | 12 |
| 201012023120744 | 15 |
| 102012023010178 | 34 |
| 202012023060089 | 80 |
| 201012022091238 | 72 |
| 201012023040979 | 123 |
| 101012023090564 | 89 |
| 101012022120877 | 200 |
| 201022023081164 | 15 |
| 201012024060955 | 268 |
| 102012023110862 | 40 |
| 101012022110265 | 259 |



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| | |
|---|---|
| 101012024020463 | 602 |
| 201022021120773 | 90 |
| 201022023121018 | 42 |
| 202022022060149 | 37 |
| 202022022061087 | 32 |
| 202022024071271 | 40 |
| 202012023040749 | 42 |
| 201012023040322 | 29 |
| 202022023050230 | 50 |
| 201022023031284 | 89 |
| 102012023080114 | 41 |
| 201012023051165 | 22 |
| 201022023040929 | 28 |
| 201012023060093 | 150 |
| 201012023050035 | 35 |
| 201022024050113 | 12 |
| 201022022050596 | 30 |
| 201012023090428 | 15 |
| 201012023091164 | 19 |
| 201012022090334 | 149 |
| 201022023030805 | 85 |
| 201012023040980 | 19 |
| 102012021040319 | 55 |
| 202022023090113 | 50 |
| 202022024030945 | 75 |
| 202012024050182 | 318 |
| 201022022110589 | 150 |
| 201022023020326 | 34 |
| 202012022050992 | 35 |
| 101012023050223 | 112.11 |
| 201022021100259 | 68 |
| 202022022040344 | 41 |
| 202022022120885 | 66 |
| 201022022101120 | 33 |
| 201022024010625 | 49 |
| 201022023010257 | 165 |
| 201012022120748 | 50 |
| 101012023120199 | 1062 |
| 102012022060909 | 44 |
| 201022022040854 | 134 |
| 201022022040569 | 67 |
| 202012022120922 | 62 |
| 102012023040797 | 130 |
| 201012023090152 | 30 |
| 201012023050910 | 9 |
| 201022023060161 | 128 |
| 201022023080020 | 35 |
| 202012023080864 | 30 |
| 202022024050836 | 60 |
| 201012022070651 | 90 |
| 201012023050306 | 21 |
| 102012023030138 | 25 |
| 201012022100809 | 57 |
| 201012021070329 | 115 |
| 102012023030577 | 72 |
| 101012022110584 | 22 |
| 201012023040469 | 109 |
| 201012023060032 | 95 |
| 202012024030015 | 65 |
| 201012022120680 | 18 |
| 202022022090915 | 33 |
| 540920240710002 | 154.2 |
| 202022024050319 | 38 |
| 202022023031052 | 25 |
| 102012023060057 | 124 |
| 201012023070306 | 20 |
| 102012024021494 | 122 |
| 102012023081267 | 60 |



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| | |
|---|---|
| 201022021090516 | 72 |
| 102012022030138 | 42 |
| 201012023010202 | 57 |
| 202022023041170 | 20 |
| 201012024030038 | 12 |
| 202022023020825 | 74 |
| 202022023061377 | 55 |
| 201012024030029 | 85 |
| 102012022030060 | 159 |
| 102012022030808 | 128.9 |
| 202012024010542 | 183 |
| 202022022080943 | 33 |
| 202012024040771 | 27 |
| 201012023020786 | 20 |
| 201012022100069 | 55 |
| 202012022070386 | 45 |
| 201012023081219 | 55 |
| 202012023090671 | 45 |
| 102012023010225 | 25 |
| 201012023030271 | 85 |
| 201022022120562 | 16 |
| 201012023080487 | 96 |
| 101012023051081 | 52 |
| 201022023060036 | 36 |
| 102012023070600 | 62 |
| 540720240510001 | 261 |
| 102012023040865 | 80 |
| 201022022120564 | 40 |
| 201022023070539 | 28 |
| 101012024101486 | 2547 |
| 101012023020828 | 808 |
| 202022023120968 | 15 |
| 201012021080774 | 80 |
| 201022022030035 | 35 |
| 202022023080869 | 100 |
| 202012024020988 | 105 |
| 201012023060238 | 16 |
| 201012023080338 | 62 |
| 201022023070381 | 30 |
| 201022023041245 | 114 |
| 201012023041203 | 30 |
| 202022022120185 | 43 |
| 201022022070425 | 35 |
| 202022024011169 | 52 |
| 202022024031256 | 40 |
| 202022022120902 | 60 |
| 202022023100905 | 180 |
| 201022022060627 | 15 |
| 202012023050476 | 17 |
| 201022022100337 | 20 |
| 201022023080173 | 14 |
| 101012022120736 | 182 |
| 201012023121139 | 111 |
| 201012022070863 | 80 |
| 201012023090486 | 50 |
| 201022024060374 | 60 |
| 201012022030051 | 42 |
| 202022022030990 | 45 |
| 101012023050439 | 1 |
| 102012023090014 | 50 |
| 201022023031425 | 198 |
| 101012023090985 | 436.32 |
| 201022023050911 | 60 |
| 101012023120865 | 243 |
| 202012023040867 | 46 |
| 202012024090844 | 40 |
| 102012022100938 | 162 |
| 201022022120656 | 60 |



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| | |
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| 201022023040284 | 60 |
| 202012024010523 | 60 |
| 202022023071080 | 18 |
| 102012023080641 | 15 |
| 201022023031066 | 28 |
| 201012023030968 | 700 |
| 201022023060030 | 35 |
| 201012024051033 | 17 |
| 101012024021430 | 653 |
| 201012022040583 | 35 |
| 101012024070278 | 728 |
| 201012023061099 | 22 |
| 202022021120796 | 85 |
| 201012021050989 | 66 |
| 201012023020345 | 25 |
| 202012022121060 | 580 |
| 101012023050686 | 101 |
| 101012023071003 | 324 |
| 201022023010746 | 20 |
| 201012023060186 | 50 |
| 202012023121161 | 35 |
| 201022023031039 | 20 |
| 201012021080193 | 36 |
| 202022023090586 | 60 |
| 201012021080067 | 42 |
| 102012022110404 | 67 |
| 202022024070434 | 28 |
| 201012023031129 | 162 |
| 201022024071262 | 43 |
| 201022021090785 | 80 |
| 101012024050107 | 840 |
| 102012023030210 | 6 |
| 102012022110395 | 105.4 |
| 202022022120845 | 37 |
| 101012023030690 | 256 |
| 102012023040559 | 80 |
| 102012021100374 | 48 |
| 202012023070488 | 34 |
| 202022023080862 | 10 |
| 201022024050870 | 46 |
| 202012023010603 | 64 |
| 201022023090543 | 45 |
| 101012024081860 | 36 |
| 201012022120074 | 69 |
| 202012023070976 | 50 |
| 201022023040798 | 84 |
| 201012023080335 | 44 |
| 102012024010747 | 14 |
| 201012023031349 | 104 |
| 202022023090618 | 15 |
| 201022023020401 | 48 |
| 101012023040857 | 243 |
| 102012022071209 | 82 |
| 202022023020544 | 105 |
| 201012023040517 | 528 |
| 201012023010590 | 29 |
| 201012023070807 | 80 |
| 201012022060906 | 46 |
| 202022024080519 | 73 |
| 202012023080059 | 35 |
| 101012024040208 | 6 |
| 202022023040991 | 62 |
| 201022024050115 | 15 |
| 540820240801003 | 70 |
| 201022023020143 | 115 |
| 201022023010260 | 40 |
| 102012022040502 | 80 |
| 101012023031025 | 288 |



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| | |
|---|---|
| 202012023080502 | 18 |
| 202012023080222 | 26 |
| 202022023120767 | 75 |
| 202022024040164 | 45 |
| 202022024020865 | 70 |
| 201022022041011 | 90 |
| 202012024050639 | 193 |
| 201012023040760 | 138 |
| 202012023060374 | 50 |
| 202012023030587 | 10 |
| 202022023031237 | 127 |
| 202012023111193 | 35 |
| 101012024081803 | 13 |
| 201012024060381 | 8 |
| 201022023060752 | 44 |
| 202012022050644 | 70 |
| 201022022080778 | 50 |
| 202012023030596 | 40 |
| 101012023040085 | 565 |
| 202012023040678 | 15 |
| 201012022111009 | 15 |
| 201012023051083 | 42 |
| 201022023060747 | 53 |
| 202012024010993 | 32 |
| 202012023111057 | 110 |
| 202022022020548 | 90 |
| 102012024070101 | 27 |
| 201012023090181 | 136 |
| 101012023120076 | 1940 |
| 202012022040643 | 74 |
| 202022022050467 | 46 |
| 201012021050145 | 160 |
| 202012024050734 | 68 |
| 102012024020430 | 25 |
| 102012022081060 | 13 |
| 201012022120557 | 28 |
| 202022023090007 | 83 |
| 201022022040568 | 74 |
| 202022024061001 | 15 |
| 101012023090601 | 54 |
| 202022023060260 | 55 |
| 201022023070972 | 134 |
| 201022022120952 | 24 |
| 202022023050282 | 80 |
| 102012022110538 | 72 |
| 101012024030494 | 17 |
| 201012023041086 | 25 |
| 202012023060087 | 70 |
| 201022023010097 | 38 |
| 102012024060044 | 180 |
| 201022024020180 | 60 |
| 201012023020816 | 39 |
| 201012024040716 | 40 |
| 202012022120196 | 85 |
| 201012023050543 | 85 |
| 201022023030091 | 12 |
| 202022023120055 | 14 |
| 201012023041243 | 15 |
| 102012023090322 | 42 |
| 202022023070106 | 25 |
| 201022023110494 | 15 |
| 102012022120477 | 31 |
| 201012024070232 | 22 |
| 201012023051021 | 30 |
| 202022023030416 | 100 |
| 201022021120774 | 69 |
| 201012024010566 | 78 |
| 102012023030572 | 25 |



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| | |
|---|---|
| 201012023050682 | 15 |
| 201022022100338 | 57 |
| 201012023010122 | 23 |
| 201022023050501 | 23 |
| 201012023080162 | 33 |
| 102012022120479 | 54 |
| 202012024101523 | 30 |
| 201012023071105 | 41 |
| 202012023120236 | 40 |
| 201012023110491 | 40 |
| 101012024111531 | 42 |
| 201022023120460 | 15 |
| 202022023041174 | 20 |
| 201022024030344 | 30 |
| 540220240810003 | 7 |
| 201012021010123 | 516 |
| 102012023080831 | 3 |
| 201012023041093 | 34 |
| 202012024030453 | 64 |
| 202022024020993 | 20 |
| 201022023080485 | 23 |
| 201012023080340 | 32 |
| 202022023071171 | 15 |
| 102012023060998 | 20 |
| 202012024010412 | 28 |
| 201022023020234 | 19 |
| 102012023040360 | 143 |
| 202022023090078 | 158 |
| 202012023020957 | 30 |
| 201022023010258 | 22 |
| 101012023120022 | 72 |
| 202012023050572 | 115 |
| 201022023041147 | 12 |
| 202012023050918 | 20 |
| 201022022071241 | 35 |
| 202022023040645 | 200 |
| 201012023090933 | 42 |
| 101012023070424 | 110 |
| 202012023030461 | 15 |
| 101012023080271 | 1947 |
| 201012023111153 | 30 |
| 540920240201001 | 105 |
| 101012024060819 | 1831 |
| 202022024021466 | 28 |
| 202022024060305 | 20 |
| 202012023040990 | 53 |
| 102012023060546 | 29.87 |
| 201022024010638 | 200 |
| 201012024021560 | 58 |
| 102012024040698 | 240 |
| 102012023060023 | 161 |
| 101012024070082 | 60 |
| 201022023100662 | 52 |
| 102012022080709 | 55 |
| 201022023090541 | 38 |
| 102012024030088 | 197 |
| 202012023070289 | 115 |
| 201022023061277 | 25 |
| 201012024010751 | 2 |
| 201022022090578 | 121 |
| 201022023070247 | 10 |
| 201012023020337 | 20 |
| 101012023071166 | 243 |
| 201022023070465 | 45 |
| 101012023020460 | 243 |
| 102012024010197 | 30 |
| 201012023020657 | 20 |
| 202022023050852 | 17 |



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| | |
|---|---|
| 101012023050702 | 431 |
| 201012023050057 | 31 |
| 201012022110884 | 30 |
| 201022023010105 | 45 |
| 202012023071094 | 18 |
| 201012023040983 | 106 |
| 101012023040408 | 133 |
| 201022023010120 | 50 |
| 202012023110453 | 9 |
| 201012023061128 | 75 |
| 201022023020293 | 23 |
| 201012024031073 | 92 |
| 201012023060020 | 35 |
| 202012024030752 | 102 |
| 201022023100585 | 10 |
| 201012023031411 | 24 |
| 201022023081266 | 40 |
| 201022023100789 | 15 |
| 201022023090151 | 16 |
| 202022023011013 | 42 |
| 201012021070785 | 35 |
| 102012022120805 | 40 |
| 201022023080019 | 43 |
| 101012024050108 | 607 |
| 102012024040953 | 581 |
| 202022023111056 | 9 |
| 201012023090138 | 109 |
| 202022023080145 | 22 |
| 202022023101029 | 81 |
| 201012023020377 | 18 |
| 102012024010114 | 16 |
| 202022022030158 | 45 |
| 201012023061294 | 51 |
| 201022023010740 | 48 |
| 201012023060082 | 12 |
| 101012024060970 | 202 |
| 202012022120402 | 27 |
| 202022024030185 | 42 |
| 201012023040656 | 30 |
| 201022024030130 | 64 |
| 201012022010566 | 33 |
| 201022023040658 | 82 |
| 202022024031057 | 60 |
| 202012024010599 | 79 |
| 201012023010347 | 48 |
| 102012023020019 | 130 |
| 101012024050659 | 18 |
| 202022024050361 | 20 |
| 201012023030347 | 31 |
| 202022022050588 | 34 |
| 201022023070379 | 25 |
| 201012021100313 | 34 |
| 102012022060512 | 22 |
| 101012024050277 | 144 |
| 201012023081006 | 25 |
| 202022023031051 | 32 |
| 202022023101046 | 16 |
| 201012022120971 | 67 |
| 201022023121023 | 38 |
| 102012024050712 | 56 |
| 201022023081163 | 23 |
| 201012023070776 | 19 |
| 202012023060101 | 77 |
| 202012023050923 | 16 |
| 201022023100714 | 45 |
| 202022024010496 | 164 |
| 102012023060351 | 53 |
| 201012022081088 | 44 |



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| | |
|---|---|
| 201012023010262 | 16 |
| 201022023040512 | 16 |
| 201012022041008 | 72 |
| 202022023031050 | 65 |
| 101012024030449 | 969.59 |
| 202012023030055 | 90 |
| 201012023120036 | 28 |
| 101012022110391 | 606 |
| 201022023051241 | 18 |
| 101012024030415 | 240 |
| 201022023031137 | 47 |
| 201022023020648 | 27 |
| 201022024021167 | 14 |
| 101012024050624 | 450 |
| 202022021120187 | 31 |
| 202022023020823 | 24 |
| 202022023080446 | 60 |
| 201012022120313 | 24 |
| 201012023071190 | 27 |
| 101012023070427 | 560 |
| 102012022050880 | 63 |
| 202012023031057 | 36 |
| 102012022060461 | 54 |
| 201022022040851 | 57 |
| 102012024040821 | 28 |
| 201022023080483 | 38 |
| 201012022120560 | 15 |
| 201022022010415 | 35 |
| 202022023040756 | 21 |
| 202022024050638 | 85 |
| 201022023070616 | 90 |
| 202012022120238 | 25 |
| 202022023030617 | 85 |
| 201022023060310 | 25 |
| 201012023061206 | 19 |
| 202022023100993 | 40 |
| 201022023110039 | 11 |
| 201012023030330 | 23 |
| 202012023120885 | 58 |
| 202012023031232 | 29 |
| 101012022110778 | 950 |
| 201012022040025 | 44 |
| 201022023070256 | 35 |
| 102012022070018 | 60 |
| 202022024030845 | 37 |
| 202022023040779 | 94 |
| 202012023060102 | 55 |
| 201022024010992 | 10 |
| 101012023030446 | 340 |
| 102012022050874 | 120 |
| 201022023041250 | 54 |
| 201022024070296 | 35 |
| 101012024030575 | 92.91 |
| 201012023040729 | 80 |
| 202022023080994 | 30 |
| 202022023030394 | 100 |
| 202012023020959 | 20 |
| 202012023030604 | 47 |
| 201022021070448 | 36 |
| 202022022110344 | 66 |
| 201012023060954 | 28 |
| 201012023100713 | 29 |
| 202022023050642 | 51 |
| 101012023020301 | 324 |
| 201012022090826 | 33 |
| 102012023040786 | 127 |
| 202012023030405 | 23 |
| 202012024100897 | 108 |



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| | |
|---|---|
| 201012023030323 | 110 |
| 201022024071276 | 138 |
| 202012023070353 | 17 |
| 201022022120874 | 32 |
| 201022023070382 | 80 |
| 202012023050871 | 60 |
| 102012021110183 | 43 |
| 102012023110468 | 48 |
| 201022023070828 | 13 |
| 201022023020081 | 20 |
| 201022023090738 | 84 |
| 201022022120653 | 10 |
| 201012024041111 | 42 |
| 201012023070569 | 110 |
| 201022023070899 | 9 |
| 201022024070211 | 5 |
| 201012023080916 | 542 |
| 202012023060323 | 31 |
| 201012023031149 | 40 |
| 201012024030701 | 33 |
| 201022023120840 | 12 |
| 202012022040456 | 75 |
| 202022023090911 | 110 |
| 101012024040411 | 1632 |
| 201022023050495 | 34 |
| 202012023090038 | 18 |
| 201012023061320 | 122 |
| 201022023080017 | 82 |
| 201012024040850 | 35 |
| 102012023070385 | 226 |
| 102012023050243 | 27 |
| 201012022051032 | 16 |
| 202022024010715 | 45 |
| 201012023040316 | 45 |
| 201012023080627 | 100 |
| 201022022060892 | 40 |
| 101012023010976 | 97 |
| 102012023110160 | 142 |
| 201022023020330 | 11 |
| 102012023010013 | 118 |
| 202022022070581 | 36 |
| 102012024050705 | 468 |
| 202022024060323 | 12 |
| 201012022110976 | 50 |
| 201022023010524 | 22 |
| 201012024100947 | 16 |
| 201012023051166 | 20 |
| 540920240708003 | 2 |
| 201012022120327 | 23 |
| 202022024060309 | 36 |
| 201012024040777 | 31 |
| 202022024040677 | 43 |
| 202022023100103 | 30 |
| 202022023040361 | 50 |
| 201022022120115 | 35 |
| 201012022050513 | 44 |
| 102012023010702 | 12 |
| 201022024060962 | 15 |
| 202022024041316 | 90 |
| 201022023071024 | 30 |
| 102012022091142 | 50 |
| 201022023020099 | 71 |
| 202022022070333 | 45 |
| 102012022020163 | 10 |
| 102012023080125 | 70 |
| 101012023040745 | 146 |
| 102012024060547 | 113 |
| 201022023070074 | 55 |



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| | |
|---|---|
| 201022022070272 | 46 |
| 202022023031339 | 49 |
| 201012023061310 | 133 |
| 102012022051146 | 17 |
| 202022024040121 | 40 |
| 202022022090298 | 35 |
| 102012022061083 | 2 |
| 202022022111013 | 34 |
| 101012023031115 | 107 |
| 101012023020910 | 73 |
| 202022021111007 | 31 |
| 201012023120529 | 73 |
| 201012023040985 | 38 |
| 201022022091130 | 33 |
| 202022024070148 | 33 |
| 201022022100179 | 32 |
| 201022022010368 | 32 |
| 101012024021517 | 395.92 |
| 201012023100666 | 17 |
| 202022023060243 | 15 |
| 202022023111109 | 15 |
| 201012023020316 | 300 |
| 201012024021168 | 65 |
| 201012023100106 | 27 |
| 201012022050424 | 44 |
| 202012024010671 | 52 |
| 202012022031382 | 47 |
| 201022023080658 | 24 |
| 101012023020472 | 182 |
| 202012023010064 | 26 |
| 102012023111152 | 10 |
| 202012023090039 | 13 |
| 101012024030025 | 62 |
| 101012023101240 | 930 |
| 202022023060198 | 20 |
| 202012023030846 | 65 |
| 540620240910002 | 3 |
| 201022023090146 | 32 |
| 201012022121078 | 29 |
| 202012023080500 | 85 |
| 201022023070542 | 25 |
| 201022023121010 | 13 |
| 202022022090633 | 39 |
| 201012023110554 | 500 |
| 202012023040657 | 62 |
| 102012023110136 | 15 |
| 101012024060588 | 149.47 |
| 101012024011048 | 388 |
| 201022023061285 | 26 |
| 102012023030665 | 45 |
| 102012022110303 | 43 |
| 201012021120056 | 40 |
| 202022024010494 | 18 |
| 201012023040198 | 13 |
| 202022023080634 | 22 |
| 101012022121041 | 404 |
| 201012023080893 | 33 |
| 201022024010543 | 121 |
| 101012023070876 | 920 |
| 202012022120144 | 30 |
| 201022023070253 | 12 |
| 201012023090982 | 24 |
| 102012024010749 | 33 |
| 202012024080871 | 33 |
| 201022024010107 | 42 |
| 101012024070737 | 1010 |
| 201012023030305 | 51 |
| 201012022030829 | 35 |



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| | |
|---|---|
| 202022023060912 | 8 |
| 201012022060851 | 45 |
| 202012023051121 | 15 |
| 201022023080063 | 34 |
| 102012023060262 | 30 |
| 202012023070751 | 43 |
| 101012023061057 | 231 |
| 201012024050852 | 90 |
| 202022024030230 | 45 |
| 201022024030900 | 2 |
| 201022023030643 | 13 |
| 201012024050328 | 50 |
| 202022023080998 | 59 |
| 201022023050295 | 40 |
| 201022022110226 | 162 |
| 201012023050099 | 37 |
| 201012021081209 | 48 |
| 202012023090833 | 20 |
| 201012023070523 | 28 |
| 201012024091470 | 15 |
| 201022023070468 | 26 |
| 202022024060898 | 45 |
| 201012023020553 | 50 |
| 202012023060921 | 90 |
| 201022023060457 | 29 |
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| 201022024040970 | 35 |
| 201022023121141 | 40 |
| 201012021100386 | 32 |
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| 201012022041013 | 41 |
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| 202012024021396 | 336 |
| 102012022031063 | 50 |
| 202022023090909 | 15 |
| 201012023070709 | 22 |
| 201022023100153 | 21 |
| 201022023080021 | 44 |
| 202022023011079 | 20 |
| 202012024091149 | 15 |
| 201022022120509 | 54 |
| 201022023050753 | 26 |
| 201012024060437 | 28 |
| 102012022110511 | 45 |
| 202012023120872 | 117 |
| 201022023040515 | 33 |
| 101012023070129 | 202 |
| 201012024030761 | 42 |
| 201012022101030 | 88 |
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| 201012022050514 | 20 |
| 202022022031159 | 40 |
| 102012023110369 | 34 |
| 201022024040480 | 10 |
| 102012024011007 | 15 |
| 101012023020457 | 425 |
| 202012023120057 | 32 |
| 202022023090669 | 24 |
| 102012023070155 | 122 |
| 202012023101122 | 41 |
| 201022022050016 | 39 |
| 201022023040975 | 51 |
| 201012023121048 | 45 |
| 201022023050578 | 28 |
| 201012022091322 | 17 |
| 201012023070486 | 12 |
| 201012023071103 | 33 |
| 201012021081017 | 36 |



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| 201012021100422 | 31 |
| 201022023080762 | 30 |
| 202022023011042 | 48 |
| 201012023050207 | 20 |
| 101012023080417 | 303 |
| 101012023060340 | 27 |
| 101012024041345 | 46 |
| 201022021120094 | 37 |
| 201022023090782 | 28 |
| 102012023010776 | 33 |
| 101012023010927 | 445 |
| 202012023090436 | 38 |
| 102012023030167 | 288 |
| 202012023060372 | 15 |
| 202012022091182 | 38 |
| 201022022050332 | 86 |
| 202012022070577 | 46 |
| 102012023020783 | 25 |
| 201022023041244 | 14 |
| 201012023050424 | 12 |
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| 201012021080472 | 31 |
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| 201022022040570 | 47 |
| 201012023060442 | 213 |
| 202012023040370 | 50 |
| 101012023050220 | 46 |
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| 202012022041163 | 40 |
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| 201022023080064 | 8 |
| 101012022120449 | 808 |
| 201022023060160 | 25 |
| 540920241007003 | 21 |
| 201012024010603 | 63 |
| 201012024010562 | 30 |
| 102012023090324 | 261 |
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| 201022023111167 | 30 |
| 201012021051107 | 44 |
| 102012023010859 | 152 |
| 101012023121097 | 40 |
| 201012023081311 | 32 |
| 201022023051115 | 22 |
| 102012024090187 | 40 |
| 102012023010010 | 12 |
| 201012023010884 | 30 |
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| 201022023030081 | 29 |
| 201022023090913 | 17 |
| 201022023030752 | 45 |
| 201012022060723 | 30 |
| 201012023120532 | 95 |
| 202022023100994 | 77 |
| 201012022120511 | 25 |
| 102012023030691 | 30 |
| 202012023120034 | 47 |
| 201012024081530 | 50 |
| 201022023030299 | 253 |
| 201012023010179 | 25 |
| 201022023080609 | 431 |
| 101012022080439 | 8594 |
| 102012023040434 | 330 |
| 202022023111059 | 27 |
| 201012024070640 | 42 |
| 202022023120300 | 57 |
| 201012023060782 | 395 |



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| | |
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| 202012024060036 | 51 |
| 202012024031015 | 150 |
| 201022024030348 | 135 |
| 201012021010125 | 916 |
| 201022024010678 | 22 |
| 101012024040022 | 88 |
| 102012023110472 | 404 |
| 101012024030429 | 70 |
| 102012023091089 | 122 |
| 102012023101210 | 93 |
| 202022024060415 | 86 |
| 202022024040918 | 25 |
| 201022024090837 | 26 |
| 202022024060090 | 106 |
| 201012023090604 | 56 |
| 201012023040200 | 77 |
| 201022023091072 | 45 |
| 202012024101520 | 28 |
| 201012023091153 | 19 |
| 201022023080174 | 98 |
| 101012024060052 | 92 |
| 201022023100390 | 25 |
| 201022024030028 | 70 |
| 201012023080475 | 24 |
| 102012023010972 | 55 |
| 201012023091160 | 19 |
| 201022023120471 | 23 |
| 201012023090977 | 107 |
| 201022023081193 | 749 |
| 202012024050981 | 69 |
| 102012023121050 | 60 |
| 201012023081007 | 98 |
| 102012024010009 | 250.47 |
| 201022023110546 | 20 |
| 201022021120620 | 200 |
| 202022024030440 | 77 |
| 202022023100064 | 52 |
| 201012024060632 | 28 |
| 201012024041278 | 54 |
| 201022023080345 | 155 |
| 202022024040440 | 138 |
| 202022023070291 | 26 |
| 102012024040165 | 273 |
| 201022024060627 | 20 |
| 102012023060349 | 54 |
| 202022024060783 | 22 |
| 202012023110458 | 45 |
| 202012024010473 | 102 |
| 102012023110151 | 25 |
| 101012024010091 | 1252.39 |
| 202012024030016 | 76 |
| 201012023090199 | 259 |
| 102012022091003 | 216 |
| 202022024060772 | 20 |
| 101012023121109 | 298 |
| 202022024041100 | 26 |
| 201012024070358 | 22 |
| 202022023121087 | 25 |
| 101012024041086 | 394 |
| 201022024050323 | 45 |
| 202022024030216 | 45 |
| 202022024040124 | 100 |
| 202022023090725 | 21 |
| 102012024010843 | 50 |
| 101012024060364 | 62 |
| 202022023111107 | 20 |
| 201012024050403 | 95 |
| 202012024040597 | 25 |



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| CODPRO | |
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| 102012021030127 | 112 |
| 202012020080574 | 165.4 |
| 202022021010305 | 734.2 |
| 202022021071225 | 385 |
| 202012021050423 | 198 |
| 102012020090041 | 56 |
| 201012020100956 | 758.4 |
| 201022019100249 | 165 |
| 201012020080637 | 165 |
| 202022022031243 | 110 |
| 102012023030426 | 199 |
| 102012023010859 | 42 |
| 102012022021018 | 451 |
| 201012022100448 | 2847 |
| 202012022050008 | 743 |
| 201012020020233 | 484.4 |
| 201022022060833 | 1036 |
| 201022022041009 | 599 |
| 102012022050189 | 554.8 |
| 202012017070190 | 633 |
| 102012022061083 | 140 |
| 201012023060011 | 24373.3 |
| 201012022030719 | 653 |
| 102012023020803 | 172 |
| 201012020010139 | 19639 |
| 202022021010233 | 2210 |
| 102012023040797 | 130 |
| 201022022100907 | 861 |
| 201012022050364 | 378 |
| EM-AT-2023-3 | 1008 |
| 202012022041154 | 345 |
| 201012022101040 | 812 |
| 102012023020601 | 1544 |
| 102012022090105 | 120 |
| 201022022060627 | 1744 |
| 201012020090052 | 788 |
| 102012021091030 | 80.1 |
| 102012022120728 | 160 |
| 102012021110313 | 154 |
| 202022023050658 | 2429 |
| 201012023050963 | 463 |
| 202022023030315 | 406 |
| 201022021031135 | 977.8 |
| 201022022081025 | 121 |
| 201012022050769 | 104 |
| 102012022121014 | 159 |
| 102012021021126 | 306 |
| 102012023030577 | 168 |
| 102012022100490 | 144 |
| 102012023010918 | 360 |
| 102012020100054 | 163 |
| 201012023020402 | 530 |
| 102012022090384 | 744 |
| 102012022090807 | 100 |
| 201012021090866 | 38 |
| 201022021010111 | 1410 |
| 202012022120343 | 31 |
| 202012023040795 | 150 |
| 102012022120970 | 935 |
| 102012023040410 | 2049.4 |
| 102012021081185 | 143.3 |
| 201022023031037 | 436 |
| 201012021110998 | 59 |
| 202012021010303 | 1159 |
| 101012022080326 | 171 |



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| 201012022110343 | 450 |
| 202012022110223 | 961 |
| 201012020120639 | 344 |
| 102012023020573 | 235 |
| 102012022121070 | 219 |
| 201012021080559 | 299.6 |
| 102012023020320 | 330 |
| 201012021100462 | 422 |
| 202012017070184 | 508 |
| 202022021080940 | 16 |
| 101012022051165 | 22 |
| 201012020100749 | 425 |
| 102012022110476 | 445 |
| 101012021020865 | 120 |
| 202012022070056 | 375 |
| 201012023050424 | 229 |
| 202022022041151 | 266 |
| 201012021021084 | 28750 |
| 202022023051120 | 267 |
| 202022022030434 | 180 |
| 202022021110493 | 561 |
| 201022022031186 | 656 |
| 102012021101258 | 135 |
| 102012023020682 | 69 |
| 201012021070491 | 88 |
| 201022021040974 | 261.1 |
| 201022022070823 | 653 |
| 201012022121080 | 1063 |
| 102012022110147 | 62 |
| 201022023020647 | 245 |
| 102012022060461 | 1034 |
| 102012022091142 | 1668 |
| 201012022030418 | 298 |
| 201022023031038 | 251 |
| 102012022070753 | 430 |
| 201012020110534 | 405 |
| 102012022110076 | 109 |
| 102012023090254 | 50 |
| 102012020100072 | 807.2 |
| 202022023060198 | 397 |
| 101012022080728 | 351 |
| 202012023050034 | 130 |
| 102012022090929 | 46.5 |
| 201022022060630 | 1654 |
| 201012021010295 | 224 |
| 201022023030209 | 1131 |
| 202022022041040 | 242 |
| 102012021080742 | 905 |
| 102012023020916 | 162 |
| 202012023050589 | 173 |
| 102012021080323 | 50 |
| 102012023041207 | 117 |
| 201012022031157 | 537 |
| 202022021090799 | 21 |
| 202012022120599 | 346 |
| 201022021080469 | 283.7 |
| 202022022040237 | 230 |
| 201022021021147 | 410 |
| 101012020120544 | 622 |
| 201012022020227 | 439 |
| 102012023020166 | 116 |
| 102012022080812 | 178 |
| 102012021071213 | 305 |
| 102012022091162 | 370 |
| 102012022090591 | 60 |
| 102012023040018 | 452 |
| 201012023020831 | 603 |
| 102012022100379 | 80 |



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| | |
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| 201022023020646 | 100 |
| 102012022110059 | 116 |
| 201022023061330 | 158 |
| 202022022020193 | 640 |
| 201012022020672 | 286 |
| 101012023070962 | 313 |
| 202022023040822 | 450 |
| 102012020110698 | 163 |
| 102012021100703 | 215.5 |
| 102012022091246 | 213 |
| 201012022050768 | 661 |
| 102012022080140 | 207 |
| 201012022040221 | 322 |
| 201012021030852 | 102.6 |
| 102012021120898 | 40 |
| 202012022040721 | 312 |
| 201012022121007 | 553 |
| 102012021090862 | 93.6 |
| 102012022120445 | 130 |
| 202022022070122 | 187 |
| 102012023070214 | 72 |
| 102012023040791 | 174 |
| 102012023010715 | 112 |
| 102012021050760 | 81 |
| 101012022060467 | 180 |
| EM-AT-2023-1 | 3908.4 |
| 101012021080078 | 203 |
| 202012022120662 | 24 |
| 202022022100977 | 460 |
| 102012022120032 | 115 |
| 201022022091329 | 165 |
| 201022022121064 | 60 |
| 102012021060574 | 89 |
| 102012022040503 | 185 |
| 201012020120203 | 125.1 |
| 102012022031042 | 79 |
| 102012023020202 | 167 |
| 102012022110473 | 138 |
| 102012022121046 | 321 |
| 201022022110228 | 210 |
| 101012021090586 | 611 |
| 102012022050164 | 34 |
| 101012023051019 | 70 |
| 102012022101129 | 137 |
| 101012021110847 | 454.3 |
| 201022021070448 | 40.1 |
| 202022021010643 | 70.2 |
| 102012022050296 | 82 |
| 201022022100918 | 38 |
| 102012023031327 | 60 |
| 102012021070500 | 80 |
| 102012020120709 | 26.1 |
| 202022023040784 | 224 |
| 102012021050022 | 180 |
| 101012023010871 | 375 |
| 102012022100587 | 110 |
| 102012022031328 | 197 |
| 201022022120653 | 170 |
| 201012021050481 | 83 |
| 201012022121076 | 233 |
| 102012021100882 | 10 |
| 202022022031273 | 323 |
| 202012023010887 | 357 |
| 201022021080062 | 115 |
| 102012023020168 | 41 |
| 102012023020790 | 130 |
| 102012021090536 | 170 |
| 201012023040691 | 188 |



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| 102012023010982 | 220 |
| 102012022020658 | 277 |
| 201012023070234 | 122 |
| 201022023010159 | 291 |
| 102012023031017 | 683 |
| 102012023010862 | 170 |
| 102012021090133 | 36.2 |
| 202022022120417 | 203 |
| 201022022120644 | 539 |
| 101012021091213 | 30 |
| 101012020120543 | 652 |
| 201022022090063 | 991 |
| 201012022110976 | 190 |
| 102012022080124 | 295 |
| 102012023030156 | 143 |
| 102012021050385 | 77 |
| 201022022120657 | 83 |
| 102012022080551 | 171 |
| 201022023020830 | 95 |
| 102012023030253 | 100 |
| 201012023020316 | 50 |
| 202012023030018 | 109 |
| 102012022110977 | 20 |
| 101012023080549 | 167 |
| 102012022020660 | 55 |
| 202022023081051 | 160 |
| 102012022100699 | 87 |
| 102012021070457 | 63.2 |
| 101012023030990 | 167 |
| 102012021080132 | 744.8 |
| 102012022060901 | 40 |
| 202012022121060 | 11 |
| 201012020020621 | 315 |
| 102012023080125 | 100 |
| 102012022040235 | 581 |
| 102012021091147 | 180 |
| 101012022120116 | 159.9 |
| 101012022110778 | 260 |
| 102012022110136 | 167 |
| 201012023030824 | 115 |
| 101012023040293 | 3012 |
| 102012023030691 | 24 |
| 102012021010241 | 202 |
| 202022023020695 | 60 |
| 102012021090016 | 453.2 |
| 202022023060243 | 70 |
| 102012021080786 | 174 |
| 202022021091110 | 39.9 |
| 201022023080179 | 25 |
| 102012021040319 | 49 |
| 102012022050094 | 123 |
| 102012022120011 | 99 |
| 102012022090684 | 147 |
| 201012022010459 | 339 |
| 202012023030599 | 150 |
| 102012023020271 | 50 |
| 201022022090578 | 63 |
| 202022022040124 | 145 |
| 102012021101247 | 28.6 |
| 102012022080126 | 232 |
| 101012023020459 | 100 |
| 201012023041084 | 206 |
| 101012022040477 | 15 |
| 102012022030605 | 419 |
| 201022022040854 | 98 |
| 201012022051151 | 40 |
| 202022023011042 | 40 |
| 102012022110785 | 67 |



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| 201022023060161 | 26 |
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| 202022021070539 | 26 |
| 201022022070685 | 35 |
| 102012021071195 | 405 |
| 201022021120838 | 42 |
| 201022015120001 | 413 |
| 102012022100126 | 226 |
| 201012022110845 | 248 |
| 101012022010642 | 756 |
| 102012022051146 | 37 |
| 102012021100054 | 42 |
| 202012021110771 | 101 |
| 102012022071111 | 81 |
| 101012021121060 | 130 |
| 102012022120009 | 24 |
| 202022022060381 | 31 |
| 102012023010714 | 197 |
| 102012022081229 | 73.5 |
| 201022022120964 | 80 |
| 201012022120512 | 18 |
| 101012022030211 | 303 |
| 201012023050922 | 43 |
| 202012022020028 | 391 |
| 202022023040986 | 10 |
| 201022021010224 | 93.2 |
| 102012021040881 | 1005 |
| 101012023020828 | 63 |
| 201012021090168 | 586.4 |
| 101012021030628 | 61 |
| 201022023040931 | 50 |
| 202012023060758 | 280 |
| 201012023030072 | 30 |
| 102012021100281 | 235 |
| 102012023070441 | 20 |
| 201012022040265 | 11 |
| 102012022010777 | 207.7 |
| 102012022110511 | 45 |
| 202012023011009 | 30 |
| 202012023030674 | 18 |
| 201022023031425 | 19 |
| 102012022091095 | 25 |
| 202022022010282 | 105 |
| 202022022070418 | 163 |
| 201022021090522 | 88.1 |
| 202012022050761 | 44 |
| 201022022010658 | 110 |
| 102012022010377 | 45 |
| 101012022071162 | 107 |
| 201022023010524 | 38 |
| 202012023051121 | 40 |
| 201022022060271 | 39 |
| 102012022101130 | 36 |
| 102012022050240 | 20 |
| 102012023051044 | 115 |
| 202012023010264 | 20 |
| 102012023040113 | 45 |
| 201022022110226 | 30 |
| 201022023031137 | 37 |
| 201022022110886 | 6 |
| 101012021090188 | 19 |
| 201012022070687 | 62 |
| 201022022120110 | 12 |
| 101012023020273 | 248 |
| 102012023050061 | 30 |
| 201022022030589 | 77 |
| 201022023010280 | 126 |
| 101012023020778 | 119 |



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|---|---|
| 101012022090400 | 76 |
| 202012023040212 | 24 |
| 102012023041190 | 46 |
| 102012023030423 | 46 |
| 102012023030611 | 46 |
| 201012021010344 | 14378 |
| 201012024021237 | 2516 |
| 102012023100418 | 642.4 |
| 102012024030758 | 116 |
| 102012025050987 | 3622.5 |
| 201022021010342 | 26281 |
| 201012023101068 | 5976 |
| 201012024030078 | 1428 |
| 102012024040279 | 191 |
| 201022023080609 | 2031 |
| 201022023100373 | 135 |
| 101012024020237 | 668 |
| 202012024010286 | 1806 |
| 102012021100766 | 936 |
| 201012022040016 | 597 |
| 201022020021093 | 4305 |
| 201022023040515 | 35 |
| 102012022070315 | 1500 |
| 102012023041198 | 245 |
| 102012022070626 | 241.8 |
| 201012022110053 | 1409 |
| 102012021061120 | 5223.2 |
| 102012023110755 | 214 |
| 201012022080774 | 548 |
| 201012024041173 | 3674 |
| 201012021010123 | 758 |
| 102012023101209 | 713 |
| 201022023030862 | 839 |
| 201012023060782 | 187 |
| 202022024060470 | 6449 |
| 202012022040599 | 280 |
| 102012022090900 | 6944 |
| 202012023110526 | 3658 |
| 201022022080442 | 2850 |
| 202022024040535 | 764 |
| 102012023030997 | 345 |
| 201012022081281 | 1671 |
| 201012023120295 | 322 |
| 201022023030705 | 7731 |
| 102012023050461 | 275 |
| 102012023020022 | 40 |
| 102012024031026 | 85 |
| 201022021010129 | 2727 |
| 102012022090816 | 528 |
| 201012024030564 | 150 |
| 102012024030088 | 57 |
| 201012023040742 | 2119 |
| 201022021110197 | 583 |
| 201012022020629 | 392 |
| 201022023050493 | 540 |
| 202022023061109 | 1096 |
| 201022022081283 | 350 |
| 101012024021517 | 21 |
| 201012022110052 | 873 |
| 102012021060872 | 872.7 |
| 201022022090060 | 4102 |
| 202012024070475 | 98 |
| 102012023010912 | 746 |
| 201012022080775 | 729 |
| 102012023110221 | 382.1 |
| 101012020120542 | 1510 |
| 201022021010119 | 1713 |
| 540220240910002 | 258 |



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| 102012022100941 | 485 |
| 201022023041147 | 572 |
| 201012024030080 | 195 |
| 202012023090084 | 305 |
| 201012023070486 | 244 |
| 201012024040157 | 461 |
| 102012024010795 | 636 |
| 102012022060460 | 715 |
| 202012023050918 | 407 |
| 102012022050440 | 167.5 |
| 201012023120294 | 671 |
| 202012023101026 | 4345 |
| 201022021120620 | 1013 |
| 102012022110911 | 264 |
| 201022023080645 | 523 |
| 102012024030972 | 100.51 |
| 102012023061165 | 504.87 |
| 201022023010204 | 752 |
| 201022023081193 | 2814 |
| 102012023060023 | 121 |
| 102012023030626 | 490 |
| 201012023041194 | 6 |
| 202012023110458 | 720 |
| 102012023050648 | 195 |
| 202022023090159 | 423 |
| 102012023080356 | 136 |
| 202022023050788 | 666 |
| 201022024080887 | 3756 |
| 201012021090304 | 1422 |
| 201022024050870 | 143 |
| 102012022080128 | 414 |
| 201022021080420 | 26.2 |
| 202012024060829 | 396 |
| 102012023041050 | 708 |
| 201012022090406 | 194 |
| 202022023120915 | 1383 |
| 540920240903003 | 26 |
| 201022024010639 | 793 |
| 202022024040124 | 225 |
| 102012021060161 | 1388 |
| 102012022100785 | 368 |
| 102012023020398 | 190 |
| 201022022080028 | 410 |
| 201022024030900 | 18 |
| 102012023100646 | 463 |
| 201012024040156 | 223 |
| 201022024040520 | 110 |
| 102012024070012 | 23.7 |
| 102012023070524 | 207 |
| 202012023111190 | 773 |
| 102012024020390 | 796 |
| 102012023080426 | 349 |
| 102012022081061 | 333 |
| 102012024021200 | 190.6 |
| 102012024050316 | 4 |
| 201022024071276 | 126 |
| 102012022071209 | 110 |
| 201022024030965 | 55 |
| 102012023080419 | 78.8 |
| 102012023070388 | 881 |
| 201012022081027 | 1172 |
| 102012022050230 | 3 |
| 102012022050614 | 246 |
| 202012023110527 | 2547 |
| 201022023061034 | 1962 |
| 202022024020567 | 15 |
| 102012024010651 | 23 |
| 201012024060381 | 96 |



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| | |
|---|---|
| 101012024010395 | 136.35 |
| 202022024100153 | 179 |
| 102012023040434 | 457 |
| 102012023121001 | 97 |
| 101012023020315 | 1988 |
| 201012024050454 | 99 |
| 201012022100323 | 735 |
| 102012022090899 | 200 |
| 201012023070469 | 133 |
| 202012023120181 | 516 |
| 102012023120772 | 80 |
| 102012023080114 | 41 |
| 102012022050461 | 275 |
| 102012023070805 | 64.2 |
| 201012022110051 | 514 |
| 102012022090971 | 234 |
| 101012021090570 | 67 |
| 101012023050377 | 1147 |
| 202022024030209 | 77 |
| 102012022100022 | 371 |
| 202022023071084 | 225 |
| 102012022081001 | 317 |
| 201022023081188 | 533 |
| 102012024040059 | 102 |
| 101012024060364 | 576 |
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| 102012023100660 | 238 |
| 102012024010019 | 128 |
| 102012023110078 | 197 |
| 102012022100786 | 25 |
| 202022024030463 | 292 |
| 201012021010125 | 1300.3 |
| 101012024030705 | 93.93 |
| 102012019110802 | 1595 |
| 201012024030595 | 650 |
| 102012022070330 | 755 |
| 202012024030453 | 185 |
| 102012023091089 | 72 |
| 102012023110484 | 100 |
| 102012023031067 | 960 |
| 201022023010149 | 514 |
| 201022024040311 | 10 |
| 202012024100884 | 25 |
| 102012023080608 | 140.3 |
| 102012023070520 | 298.5 |
| 201012023120296 | 581 |
| 102012023090012 | 71 |
| 201022024010638 | 422 |
| 540620240208001 | 173 |
| 201022024030935 | 292 |
| 102012024010034 | 244 |
| 201022024040559 | 382 |
| 202012023080421 | 270 |
| 201022023070739 | 75 |
| 102012023030998 | 415 |
| 202012023070811 | 65 |
| 201012024021068 | 342 |
| 102012022040209 | 240 |
| 201022024040560 | 665 |
| 102012023060116 | 182 |
| 202022024100898 | 113 |
| 202012023060085 | 108 |
| 102012023080469 | 99 |
| 101012024010440 | 136 |
| 102012023030910 | 73 |
| 102012023040865 | 45 |
| 201022023100049 | 260 |
| 102012023090177 | 72.5 |



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| | |
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| 201012023041243 | 125 |
| 102012021110746 | 260.5 |
| 102012023050291 | 43 |
| 202022023090078 | 128 |
| 201022024090673 | 28 |
| 101012022050773 | 124 |
| 102012022060317 | 57 |
| 102012023010232 | 397 |
| 101012024050645 | 290.4 |
| 102012022020163 | 693 |
| 201022024100189 | 23 |
| 102012023080085 | 227.8 |
| 102012023080531 | 215 |
| 102012022080007 | 292 |
| 202012023121057 | 218 |
| 202022024070238 | 13 |
| 202012024070188 | 99 |
| 102012023090370 | 237.9 |
| 102012024081317 | 15 |
| 202022023061172 | 178 |
| 201012023061311 | 219 |
| 202022023081064 | 30 |
| 202022024090154 | 160 |
| 201012022050766 | 53 |
| 202022023100465 | 300 |
| 102012023070355 | 16 |
| 102012023060818 | 123 |
| 201012023120094 | 759 |
| 201012022050414 | 642 |
| 201022024080104 | 26 |
| 201012023100681 | 167 |
| 201022023090542 | 250 |
| 102012023100867 | 50 |
| 201022024050633 | 10 |
| 201012024080431 | 25 |
| 101012023100679 | 274.2 |
| 202012024010806 | 1112 |
| 201012023030857 | 209 |
| 201012024040768 | 95 |
| 102012024020492 | 25 |
| 102012024090263 | 155.1 |
| 102012023110339 | 116 |
| 101012024050107 | 20 |
| 201022023071153 | 17 |
| 202012023120238 | 90 |
| 102012022111037 | 163 |
| 201022024080524 | 44 |
| 202012023110784 | 105 |
| 202022024051031 | 182 |
| 202012024040133 | 135 |
| 201012024021067 | 100 |
| 102012022091001 | 50 |
| 201012023011072 | 1152 |
| 102012023060351 | 150.4 |
| 102012024070429 | 95 |
| 202012023110250 | 190 |
| 201012023081001 | 1189 |
| 202022024070609 | 132 |
| 102012023120512 | 364 |
| 201022024010737 | 152 |
| 101012022020980 | 216 |
| 101012023110704 | 121 |
| 102012024080313 | 153 |
| 201012024030599 | 147 |
| 102012024030274 | 102.9 |
| 102012024050705 | 31.5 |
| 102012024021494 | 137 |
| 102012023070410 | 278 |



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| | |
|---|---|
| 201022023100154 | 199 |
| 102012023030920 | 154 |
| 102012023070731 | 337 |
| 201022024030932 | 381 |
| 101012024041052 | 103 |
| 101012023090985 | 233.31 |
| 102012023080253 | 61 |
| 102012024020433 | 58 |
| 102012023010882 | 79 |
| 201012024041303 | 131 |
| 201012023080505 | 390 |
| 102012023061163 | 511 |
| 102012023070095 | 116 |
| 201012024030834 | 119 |
| 101012023080142 | 670 |
| 102012024021379 | 13 |
| 201022024060377 | 110 |
| 101012024050277 | 165 |
| 102012023040786 | 54 |
| 202022024040936 | 40 |
| 201022023100189 | 35 |
| 201012022100743 | 294 |
| 202012023111114 | 18 |
| 201022024010628 | 391 |
| 201012024031055 | 221 |
| 102012023121037 | 124 |
| 202012023080822 | 107 |
| 102012023110472 | 41 |
| 102012023010972 | 445 |
| 102012023100651 | 252.5 |
| 102012024081519 | 20 |
| 101012024070585 | 32 |
| 201022023050667 | 132 |
| 201022023051241 | 75 |
| 102012022081060 | 242 |
| 102012022120213 | 20 |
| 201022024081817 | 45 |
| 201012024030594 | 100 |
| 102012023100641 | 107.56 |
| 202012023080760 | 4 |
| 101012020120539 | 1796 |
| 202022024040904 | 66 |
| 101012023081139 | 83 |
| 102012023020019 | 160 |
| 202012024010542 | 51 |
| 201022024011187 | 20 |
| 102012023081237 | 454 |
| 102012023041024 | 165 |
| 540820240201001 | 225 |
| 101012024030490 | 60 |
| 102012023121050 | 32.96 |
| 102012023100086 | 328 |
| 202012023051012 | 251 |
| 201012024040472 | 38 |
| 102012024080829 | 142.2 |
| 202012024050981 | 48 |
| 201022023080009 | 40 |
| 201012024040687 | 36 |
| 201022024030134 | 5 |
| 101012024060392 | 206 |
| 102012024040698 | 79.7 |
| 201022021120204 | 398 |
| 201012023091002 | 278 |
| 101012023110521 | 76 |
| 201022022100337 | 120 |
| 201022023080144 | 55 |
| 201022023050914 | 248 |
| 201012022050365 | 356 |



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| | |
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| 101012024020702 | 222 |
| 201012024041311 | 95 |
| 201022023090914 | 63 |
| 201012024040562 | 88 |
| 202012022030687 | 20 |
| 202012023080508 | 182 |
| 201012023070699 | 113 |
| 102012023070385 | 590 |
| 101012023080220 | 477 |
| 102012023041052 | 231.8 |
| 102012023060057 | 81 |
| 201012023120846 | 116 |
| 201012023091147 | 151 |
| 101012024050108 | 164 |
| EM-AT-2024-13 | 136.1 |
| 202012024080042 | 70 |
| 102012021090420 | 40.1 |
| 102012024070433 | 40 |
| 201022022020156 | 35 |
| 202022024080518 | 24 |
| 202012023110048 | 323 |
| 101012023060009 | 20 |
| 102012022020964 | 180 |
| 102012022120605 | 195 |
| 202012023080509 | 125 |
| 202022023050758 | 229 |
| 102012023051042 | 23 |
| 202022023020185 | 100 |
| 201012023080916 | 50 |
| 202012024050639 | 59 |
| 102012024020041 | 395 |
| 101012024060913 | 75 |
| 102012021100284 | 120 |
| 201012024010866 | 25 |
| 102012023111053 | 25 |
| 102012023030138 | 45 |
| 201022023070909 | 54 |
| 102012022110395 | 33 |
| 102012023020629 | 41 |
| 102012020010136 | 3680 |
| 102012023040899 | 70 |
| 201022023061375 | 90 |
| 102012023060711 | 51 |
| 102012023010776 | 45 |
| 201022024090837 | 26 |
| 202012024021396 | 85 |
| 201022024090671 | 30 |
| 202012024091149 | 42 |
| 101012023080271 | 55 |
| 201022023110546 | 29 |
| 202012024010846 | 292 |
| 201012023090677 | 20 |
| 201022024070211 | 20 |
| 201012024091719 | 10 |
| 201022022070273 | 38 |
| 101012024111531 | 72 |
| 202012023090833 | 40 |
| 101012024060819 | 100 |
| 102012024030510 | 40 |
| 201012024091470 | 40 |
| 540920240110003 | 115 |
| 201022024060627 | 73 |
| 102012023101208 | 7 |
| 102012024021431 | 34 |
| 540820241201002 | 69.7 |
| 202022023081097 | 45 |
| 102012023110862 | 40 |
| 102012023010012 | 50 |



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| | |
|---|---|
| 202022022050965 | 38 |
| 201022022090065 | 50 |
| 101012022040131 | 60 |
| 201022023121010 | 29 |
| 102012023030211 | 85 |
| 102012023090528 | 112 |
| 102012023051201 | 50 |
| 101012023101240 | 152 |
| 101012023090290 | 140 |
| 101012024081860 | 35 |
| 201012022030955 | 23 |
| 202022023031052 | 18 |
| 102012022100938 | 30 |
| 202012022100134 | 50 |
| 202012024020564 | 15 |
| 102012022080142 | 43 |
| 101012024091173 | 15 |
| 202012023120577 | 82 |
| 540620240508001 | 48 |
| 202022024091109 | 66 |
| 102012024010009 | 177.16 |
| 201022024070521 | 15 |
| 102012023040687 | 45 |
| 201012024100947 | 26 |
| 102012022100774 | 45 |
| 101012024021133 | 78 |
| 102012022110706 | 30 |
| 101012024021371 | 72 |
| 202022022030372 | 27 |
| 202012023080500 | 50 |
| 101012023040745 | 293 |
| 101012024030590 | 100 |
| 202012023100068 | 26 |
| 101012024010276 | 83 |
| 201022021040934 | 65 |
| 540220240810003 | 100 |
| 101012024040820 | 131 |
| 201022023060038 | 67 |
| 201022021110579 | 21 |
| 102012022010304 | 25 |
| 101012024030025 | 46 |
| 540920240708003 | 114 |
| 102012024020929 | 25 |

| CODPRO | |
|---|---|
| 202012021050668 | 180 |
| 202012021040493 | 120 |
| 201022021031135 | 1650 |
| 201022021030052 | 210 |
| 201012021070429 | 170 |
| 202012020090775 | 20 |
| 201022020120292 | 160 |
| 201022020110436 | 160 |
| 201012020110683 | 230 |
| 201022020110684 | 40 |
| 201012021060505 | 60 |
| 202022020121054 | 10 |
| 201012021070682 | 160 |
| 102012021090546 | 83 |
| 201022021080217 | 130 |
| 102012021020394 | 88.51 |
| 201022021081202 | 120 |
| 102012021070500 | 170 |
| 202012021050290 | 50 |
| 202012020120566 | 60 |
| 202012021071160 | 120 |



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| | |
|---|---|
| 202012021060360 | 80 |
| 102012020060623 | 210 |
| 201012021040460 | 30 |
| 201022021020972 | 40 |
| 202022021071091 | 70 |
| 101012021080393 | 140 |
| 202012021071092 | 30 |
| 201012020100923 | 1920 |
| 201022021010555 | 70 |
| 201022021040074 | 70 |
| 201012020090002 | 50 |
| 202022021070105 | 110 |
| 202022021100464 | 50 |
| 201012021110691 | 32 |
| 201012021010015 | 80 |
| 202022020110144 | 110 |
| 202022020120894 | 90 |
| 102012020110698 | 185 |
| 201012021020335 | 140 |
| 202022019100053 | 2740 |
| 202022021050987 | 98 |
| 201012021020957 | 30 |
| 202012021100623 | 150 |
| 202012021070850 | 30 |
| 201012020100925 | 1700 |
| 201012020120242 | 170 |
| 201012021010006 | 270 |
| 102012021061205 | 181 |
| 202012021040581 | 20 |
| 202012021020115 | 100 |
| 202012021020965 | 200 |
| 201012021040839 | 40 |
| 202022020090774 | 220 |
| 201012021050847 | 60 |
| 202012021110372 | 60 |
| 201022021050216 | 140 |
| 202022020110116 | 140 |
| 201022021040515 | 300 |
| 202022020100015 | 150 |
| 201012021031133 | 90 |
| 202012021080926 | 140 |
| 102012020100072 | 1030 |
| 201012021050898 | 80 |
| 201012021060506 | 70 |
| 102012021040326 | 80 |
| 201022021020669 | 110 |
| 102012020120970 | 50 |
| 102012020090041 | 118 |
| 201012021090500 | 50 |
| 202022020120628 | 110 |
| 201012021060694 | 80 |
| 201022020120944 | 70 |
| 102012021081191 | 130 |
| 102012021030105 | 90 |
| 201022021040244 | 170 |
| 201012021030516 | 60 |
| 202022021010502 | 100 |
| 102012021080690 | 50 |
| 201022020100354 | 250 |
| 201022021010087 | 450 |
| 201012020120932 | 150 |
| 201022020120689 | 30 |
| 201012021030891 | 30 |
| 201022021030498 | 50 |
| 201022021091129 | 100 |
| 202022021071225 | 650 |
| 201012021010298 | 60 |
| 201012021050476 | 170 |



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| | |
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| 202022021050734 | 50 |
| 202022021010575 | 310 |
| 201022021050210 | 60 |
| 201022021010005 | 70 |
| 201022021020892 | 160 |
| 202022020100447 | 120 |
| 201012021030499 | 120 |
| 201022020120868 | 90 |
| 202012021070537 | 60 |
| 102012020120613 | 120 |
| 201012021040463 | 50 |
| 201012020110689 | 310 |
| 202012021030488 | 160 |
| 202012021040912 | 160 |
| 102012021071107 | 50 |
| 202012021110288 | 40 |
| 201012020100250 | 20 |
| 102012020090091 | 110 |
| 201012021040146 | 80 |
| 102012019120974 | 110 |
| 201022020120883 | 70 |
| 202022021080811 | 120 |
| 201022020120879 | 320 |
| 202022020110786 | 190 |
| 202022021100631 | 30 |
| 102012021040278 | 30 |
| 201012020090831 | 70 |
| 201012021060362 | 90 |
| 201012021030051 | 140 |
| 202012021050812 | 60 |
| 201022021050471 | 130 |
| 201012021010280 | 130 |
| 201012021090117 | 94 |
| 201012021030110 | 150 |
| 202022021020010 | 70 |
| 201022021070968 | 100 |
| 201022021040729 | 1960 |
| 202012021040793 | 120 |
| 201022020090251 | 180 |
| 102012020030793 | 170 |
| 201012021091068 | 100 |
| 201012020100700 | 90 |
| 201022021050104 | 50 |
| 201012021061023 | 460 |
| 202022020120121 | 80 |
| 201022019120080 | 90 |
| 202022021061474 | 60 |
| 202022021080266 | 40 |
| 201022020120648 | 100 |
| 202022021050702 | 100 |
| 201012020100749 | 790 |
| 201012020110524 | 180 |
| 202022021070280 | 130 |
| 102012021050686 | 41 |
| 102012020120976 | 130 |
| 201022021010062 | 350 |
| 202022021060947 | 250 |
| 201022021040257 | 100 |
| 201012021080356 | 150 |
| 201022021010636 | 120 |
| 102012020120708 | 180 |
| 201012021030297 | 70 |
| 201022021021153 | 120 |
| 202012020100017 | 130 |
| 102012021060322 | 90 |
| 102012021100057 | 70 |
| 201012021070398 | 90 |
| 201022021070185 | 30 |



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| | |
|---|---|
| 202012021030240 | 30 |
| 202012021010663 | 140 |
| 201022020120678 | 40 |
| 201022021050576 | 160 |
| 201012021021073 | 90 |
| 202012021021112 | 100 |
| 102012021091141 | 120 |
| 201012021070326 | 40 |
| 201022021030053 | 90 |
| 202012021020116 | 60 |
| 201022020110445 | 380 |
| 201012021010296 | 70 |
| 201022020100414 | 170 |
| 201012021030511 | 200 |
| 201012020100956 | 730 |
| 202012021070678 | 190 |
| 201012020080637 | 400 |
| 201012020090913 | 230 |
| 201022021090783 | 100 |
| 201012020120947 | 30 |
| 202012021090201 | 280 |
| 102012021030260 | 89 |
| 201022021060412 | 50 |
| 201012021020787 | 180 |
| 202012021020971 | 70 |
| 201012021070693 | 170 |
| 201012021080559 | 320 |
| 202012021010367 | 90 |
| 202022021051094 | 120 |
| 201012021010523 | 40 |
| 202022021060900 | 30 |
| 202012021060589 | 130 |
| 202012020110119 | 130 |
| 201012021080105 | 70 |
| 201012020120644 | 60 |
| 201012021010092 | 200 |
| 202022021071161 | 30 |
| 201012021010035 | 120 |
| 201012021010101 | 140 |
| 202012021061271 | 110 |
| 102012021040325 | 80 |
| 201022021080659 | 40 |
| 202012021090871 | 60 |
| 201012021031003 | 40 |
| 102012021101182 | 131 |
| 102012020120981 | 60 |
| 202012021070375 | 60 |
| 201012020110703 | 60 |
| 201022020090917 | 120 |
| 202012021030590 | 200 |
| 201022021090515 | 120 |
| 201012021060661 | 220 |
| 201022021080778 | 73 |
| 201012021010631 | 70 |
| 201012020120878 | 110 |
| 201012021010297 | 30 |
| 102012021010221 | 201 |
| 202012020090907 | 160 |
| 201012021050851 | 30 |
| 201022021030807 | 140 |
| 202022021020783 | 220 |
| 102012021030127 | 160 |
| 202022021030789 | 260 |
| 201022020100670 | 130 |
| 102012021030643 | 190 |
| 201012021060309 | 70 |
| 202012021010701 | 80 |
| 102012021090751 | 50 |



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| | |
|---|---|
| 102012021100558 | 90 |
| 202022020110788 | 130 |
| 202012021110046 | 130 |
| 201022021030293 | 30 |
| 201012021020578 | 170 |
| 201012021020271 | 100 |
| 202012021070187 | 140 |
| 202012021090825 | 60 |
| 201022021010063 | 130 |
| 201012021090265 | 160 |
| 102012021010220 | 80 |
| 202012021051103 | 80 |
| 202022021040492 | 20 |
| 201012021100463 | 155 |
| 202022021070106 | 140 |
| 201012021070689 | 50 |
| 201012021070075 | 120 |
| 201022021060411 | 210 |
| 201022021020581 | 100 |
| 201022021030285 | 110 |
| 201012021060489 | 100 |
| 201022021010495 | 40 |
| 201022020120930 | 30 |
| 201022020090915 | 120 |
| 201012020120203 | 430 |
| 201012020100942 | 20 |
| 202012021050666 | 30 |
| 201012021070684 | 90 |
| 202022021070108 | 220 |
| 202022021070536 | 120 |
| 202022021081037 | 50 |
| 201012021050121 | 60 |
| 201022021040935 | 70 |
| 201012021040077 | 70 |
| 201022020120301 | 110 |
| 201022021010152 | 100 |
| 102012021021126 | 60 |
| 202022021020012 | 50 |
| 202012021020871 | 100 |
| 202022021081120 | 50 |
| 202012021050289 | 30 |
| 201022021010398 | 300 |
| 201012020120229 | 60 |
| 202012021050808 | 60 |
| 202012020120874 | 300 |
| 202012021010503 | 190 |
| 201012021080194 | 164 |
| 102012021040277 | 69 |
| 202012021010445 | 60 |
| 202022020120233 | 20 |
| 202012021040470 | 20 |
| 201012021110701 | 20 |
| 201012021010641 | 130 |
| 201022021040836 | 30 |
| 202012020080574 | 270 |
| 201012020100826 | 100 |
| 202012021080391 | 60 |
| 201012021100621 | 30 |
| 201012020120299 | 200 |
| 201022021100614 | 310 |
| 202022021110014 | 130 |
| 102012021010262 | 160 |
| 201022021050992 | 30 |
| 201022020110755 | 30 |
| 102012021010240 | 110 |
| 201022021040519 | 80 |
| 201012021070072 | 80 |
| 201022021040933 | 70 |



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| | |
|---|---|
| 202022020120629 | 40 |
| 201012021020579 | 80 |
| 102012021020840 | 30 |
| 201022021010392 | 40 |
| 202022021080571 | 120 |
| 201012021050483 | 70 |
| 201022020030657 | 350 |
| 202022021030634 | 20 |
| 201022020120685 | 100 |
| 101012021060786 | 60 |
| 201022021040148 | 70 |
| 202012021091052 | 30 |
| 201022020121030 | 90 |
| 201012021010462 | 110 |
| 101012020120659 | 10 |
| 102012021050962 | 140 |
| 201012021020339 | 40 |
| 201012021070549 | 80 |
| 102012021010316 | 160 |
| 201012020120096 | 60 |
| 201022021101114 | 250 |
| 201012021020964 | 210 |
| 202012020100613 | 240 |
| 202022020120305 | 170 |
| 202012021040882 | 100 |
| 201022021060504 | 20 |
| 201022020110581 | 40 |
| 201022019100249 | 290 |
| 201012021010014 | 40 |
| 201012021020331 | 140 |
| 202022021010275 | 200 |
| 201022020120853 | 60 |
| 201022021100417 | 30 |
| 202022020110730 | 40 |
| 202022021040229 | 30 |
| 201022020110685 | 30 |
| 201012020110433 | 30 |
| 102012021080323 | 230 |
| 201022021060413 | 100 |
| 202022020110276 | 370 |
| 201012021051040 | 80 |
| 102012021050385 | 150 |
| 102012020120319 | 60 |
| 102012021060328 | 30 |
| 202012021051234 | 110 |
| 201022021060445 | 200 |
| 201022021030046 | 40 |
| 201022020120817 | 160 |
| 102012020110552 | 50 |
| 201022021010224 | 210 |
| 201012020120295 | 20 |
| 201012020100701 | 30 |
| 201022021080469 | 410 |
| 201012020010172 | 160 |
| 201012021090958 | 30 |
| 102012020120067 | 200 |
| 201022021061199 | 40 |
| 201012021010091 | 40 |
| 201012021020329 | 70 |
| 201022021050122 | 30 |
| 202022020020401 | 120 |
| 202022021050295 | 30 |
| 201012021040103 | 20 |
| 202022021050327 | 80 |
| 201012020080659 | 280 |
| 201022020110390 | 260 |
| 201022021010637 | 100 |
| 202012020110265 | 80 |



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| | |
|---|---|
| 202012020120055 | 90 |
| 202012021110149 | 30 |
| 202022021060893 | 140 |
| 201012020021040 | 130 |
| 201022021040232 | 40 |
| 201012021070923 | 30 |
| 201022021071275 | 100 |
| 201022021010279 | 210 |
| 201022021080353 | 70 |
| 201022020120928 | 130 |
| 102012021020229 | 90 |
| 202022021060045 | 110 |
| 201012021091066 | 30 |
| 202022021100622 | 40 |
| 202012021050291 | 90 |
| 102012020120968 | 30 |
| 201012020030588 | 200 |
| 201012021050707 | 20 |
| 201022021050472 | 90 |
| 202012021090319 | 140 |
| 102012021021099 | 42 |
| 201012021030048 | 140 |
| 201022021070396 | 170 |
| 102012021070778 | 60 |
| 202012021090091 | 60 |
| 201012020121006 | 80 |
| 102012021080424 | 95 |
| 201012021080389 | 30 |
| 201022020110008 | 60 |
| 201012020120639 | 230 |
| 201012020110435 | 120 |
| 102012020100258 | 133 |
| 102012021071226 | 43 |
| 202022021100406 | 20 |
| 202022016120015 | 390 |
| 201012021060865 | 30 |
| 202012021101166 | 26 |
| 201012021040315 | 50 |
| 201022021040936 | 50 |
| 201022021030279 | 90 |
| 201012021090505 | 20 |
| 202022020120092 | 80 |
| 202022020120633 | 70 |
| 102012021020231 | 80 |
| 202022021040102 | 170 |
| 202022021080573 | 30 |
| 201012021020336 | 40 |
| 102012021050760 | 200 |
| 102012021081211 | 130 |
| 202012021071093 | 50 |
| 202022021080087 | 60 |
| 201012021060619 | 100 |
| 202012021040381 | 20 |
| 201012020110600 | 70 |
| 201012020120820 | 30 |
| 202012020110162 | 50 |
| 201012021010010 | 30 |
| 202012021010026 | 30 |
| 201012020120882 | 80 |
| 201012021070281 | 50 |
| 102012020121053 | 130 |
| 201012021070866 | 30 |
| 201022021020044 | 20 |
| 102012021040120 | 70 |
| 201012021080567 | 30 |
| 102012021040008 | 150 |
| 102012021010507 | 110 |
| 201012020010654 | 130 |



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| | |
|---|---|
| 202022021010531 | 60 |
| 201012021070188 | 80 |
| 202012021051232 | 70 |
| 201022021040174 | 70 |
| 202012021010576 | 20 |
| 201012020090051 | 60 |
| 201022020110527 | 120 |
| 202012021080139 | 170 |
| 201012020120303 | 120 |
| 201012021050477 | 30 |
| 202012021081103 | 30 |
| 202022021030247 | 150 |
| 202022021030941 | 120 |
| 202022021030882 | 180 |
| 202022020110558 | 120 |
| 102012020120550 | 230 |
| 201022021070966 | 50 |
| 102012021010355 | 130 |
| 202012020110415 | 90 |
| 201022021080896 | 80 |
| 202022020120892 | 100 |
| 201012020110373 | 130 |
| 201022021031026 | 230 |
| 201022020121033 | 90 |
| 201022021030291 | 30 |
| 202022021090070 | 120 |
| 102012021090976 | 28 |
| 201022021040517 | 60 |
| 202022021090471 | 120 |
| 202022021050065 | 40 |
| 201022021010259 | 70 |
| 201022021010284 | 30 |
| 202012021051170 | 120 |
| 102012021010657 | 80 |
| 202022021061179 | 140 |
| 202022020110064 | 240 |
| 202022021050732 | 20 |
| 201022021060969 | 200 |
| 201022021090362 | 30 |
| 201012021040260 | 30 |
| 201012021030510 | 70 |
| 102012021050697 | 53 |
| 201012021070777 | 142 |
| 201012020120296 | 30 |
| 201022021040830 | 70 |
| 201012020110534 | 120 |
| 201012021010295 | 150 |
| 202012021110049 | 60 |
| 201012021101029 | 90 |
| 201012020020233 | 190 |
| 201012021031094 | 20 |
| 201022021020318 | 30 |
| 201022021030570 | 70 |
| 202022021010012 | 100 |
| 102012021061427 | 129 |
| 201012021080660 | 30 |
| 201022021010281 | 110 |
| 202022021070366 | 70 |
| 201022021010391 | 100 |
| 201022020120590 | 20 |
| 201012020100485 | 30 |
| 202012021080550 | 30 |
| 201022021051106 | 70 |
| 202022021020011 | 170 |
| 201012020120829 | 170 |
| 202022021051230 | 70 |
| 201012021080113 | 20 |
| 201022020020459 | 190 |



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| | |
|---|---|
| 201012020120057 | 60 |
| 202022021030792 | 80 |
| 102012021100559 | 40 |
| 202012021010025 | 40 |
| 202012021020784 | 70 |
| 201022020120945 | 510 |
| 201012021030050 | 30 |
| 202022021090200 | 40 |
| 202022020110564 | 20 |
| 102012021090545 | 43 |
| 201022020110761 | 40 |
| 201022021030813 | 20 |
| 201022021010497 | 150 |
| 201022021090486 | 20 |
| 201022021060300 | 96 |
| 202012021060764 | 130 |
| 202022021061268 | 40 |
| 201012020120931 | 90 |
| 201012020120679 | 350 |
| 201012021040153 | 50 |
| 202012021021158 | 40 |
| 202012021081038 | 60 |
| 201012021020313 | 80 |
| 202012020120958 | 40 |
| 201022021020663 | 60 |
| 201012020110280 | 80 |
| 202022021031101 | 40 |
| 202012021060166 | 170 |
| 202022021090323 | 70 |
| 202012021070012 | 50 |
| 201012020120646 | 90 |
| 202022021060948 | 160 |
| 201022021071051 | 40 |
| 102012021050828 | 161 |
| 202022021060003 | 40 |
| 201012021070791 | 40 |
| 201012021040870 | 272 |
| 202022021050749 | 20 |
| 202012020120056 | 50 |
| 201012021040841 | 40 |
| 202012021050984 | 40 |
| 202012020120757 | 30 |
| 201012020090047 | 240 |
| 201022020110753 | 12 |
| 202012021070672 | 80 |
| 201012020120826 | 30 |
| 201012020110429 | 70 |
| 201012021021042 | 20 |
| 201012021030512 | 60 |
| 202012021030504 | 140 |
| 201012020120693 | 30 |
| 201012021030685 | 30 |
| 202012021030403 | 40 |
| 202022020090528 | 30 |
| 202012020120893 | 30 |
| 102012021040721 | 70 |
| 201022021080100 | 30 |
| 201012021040075 | 20 |
| 202012021080466 | 30 |
| 201012021071110 | 150 |
| 101012021020978 | 20 |
| 201012020010881 | 110 |
| 201012020120289 | 90 |
| 202012021050287 | 30 |
| 201012021070452 | 20 |
| 102012020120977 | 70 |
| 201012021060421 | 30 |
| 201012021070692 | 60 |



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| | |
|---|---|
| 201022020110007 | 60 |
| 201012021010300 | 30 |
| 201022021050991 | 40 |
| 202012021010402 | 50 |
| 201022021061459 | 20 |
| 201012021070690 | 30 |
| 202012020120996 | 40 |
| 201012020110366 | 70 |
| 202022021061209 | 100 |
| 202022020110630 | 40 |
| 201012021010292 | 40 |
| 201012021080081 | 30 |
| 201022021040974 | 270 |
| 201012020120645 | 30 |
| 102012021070027 | 20 |
| 201012021040891 | 80 |
| 201012020100666 | 50 |
| 202012021050286 | 40 |
| 202022021061485 | 40 |
| 202022021010305 | 550 |
| 201022020120588 | 30 |
| 202022021050918 | 70 |
| 201022021070319 | 100 |
| 201012020110756 | 40 |
| 202012021050292 | 80 |
| 102012021100129 | 28 |
| 201012020120833 | 30 |
| 202012021080464 | 90 |
| 201022020110765 | 30 |
| 202012021051227 | 30 |
| 201022021010115 | 40 |
| 201022021060687 | 40 |
| 202022021080810 | 20 |
| 102012023020166 | 1166 |
| 201022021020045 | 130 |
| 102012022030744 | 193 |
| 102012022060926 | 28 |
| 201012021120097 | 256 |
| 102012021110313 | 110 |
| 201022020100644 | 100 |
| 201012021090648 | 30 |
| 102012022040268 | 125 |
| 102012023040410 | 5694 |
| 101012022050432 | 22 |
| 202022022050284 | 10 |
| 201022021090642 | 100 |
| 202022022010500 | 190 |
| 201022021100807 | 20 |
| 201012022040013 | 27 |
| 201012021101003 | 300 |
| 201022021100806 | 140 |
| 201012021091099 | 141 |
| 102012021071213 | 280 |
| 201022023020647 | 92 |
| 202022023050101 | 62 |
| 102012023031017 | 521 |
| 201022021110853 | 70 |
| 101012021010050 | 50 |
| 201012021070483 | 150 |
| 201022021100528 | 18 |
| 201012022010280 | 182 |
| 101012022070755 | 566 |
| 101012022090975 | 184 |
| 201022021121019 | 63 |
| 202012022040530 | 40 |
| 201022022030379 | 26 |
| 101012021120984 | 25 |
| 202012023040519 | 80 |



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| | |
|---|---|
| 202022024031153 | 230 |
| 201022023080077 | 150 |
| 201012023051072 | 21 |
| 202022024010626 | 45 |
| 201022023080177 | 19 |
| 202022023120868 | 21 |
| 201022024010565 | 23 |
| 201022023090905 | 28 |
| 201022023061375 | 76 |
| 102012024060959 | 23 |
| 201012024040472 | 26 |
| 201022023060158 | 20 |
| 202012024060506 | 25 |
| 540920240708002 | 55 |
| 201022023070123 | 24 |
| 101012024040544 | 78 |
| 202012023111172 | 20 |
| 201022023091163 | 20 |
| 201022023030298 | 50 |
| 201022023100189 | 52 |
| 202022024030209 | 250 |
| 202012023120999 | 25 |
| 201012024010866 | 40 |
| 102012024020041 | 218 |
| 202022023100936 | 21 |
| 540720240208003 | 70 |
| 101012024041159 | 188 |
| 102012022091094 | 26 |
| 202022024040356 | 50 |
| 202022023090159 | 50 |
| 201022023100783 | 25 |
| 201012023070233 | 110 |
| 201012023040320 | 22 |
| 201022024040520 | 48 |
| 102012023061355 | 400 |
| 202022023101079 | 165 |
| 202022024040122 | 25 |
| 202022023050758 | 23 |
| 202022023111174 | 72 |
| 202012024041225 | 23 |
| 202012024020565 | 25 |
| 202022024011028 | 50 |
| 201022023100111 | 19 |
| 202022023081037 | 46 |
| 102012024080309 | 20 |
| 101012024110589 | 50 |
| 202012024060221 | 23 |
| 202012024011170 | 57 |
| 202022024040256 | 110 |
| 201022023100152 | 60 |
| 201022023081326 | 48 |
| 101012024091173 | 162 |
| 102012023091007 | 22 |
| 202012024090186 | 25 |
| 201012024010231 | 25 |
| 201012023100681 | 50 |
| 102012023051192 | 25 |
| 201012024050149 | 20 |
| 102012023090177 | 73 |
| 202022024010724 | 20 |
| 201012023040609 | 21 |
| 201022024050633 | 20 |
| 202022024040247 | 22 |
| 201022023090542 | 56 |
| 102012023060421 | 50 |
| 201022024040656 | 47 |
| 201012023081261 | 53 |
| 202022023120083 | 21 |



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| | |
|---|---|
| 202022023101121 | 53 |
| 201022023060622 | 55 |
| 201012024040865 | 19 |
| 102012024020929 | 20 |
| 202012023120368 | 19 |
| 202012023040523 | 53 |
| 202012024010331 | 22 |
| 201022024030727 | 19 |
| 202022023110649 | 26 |
| 202022024050442 | 60 |
| 101012024010276 | 90 |
| 102012023111072 | 315 |
| 201012024010735 | 20 |
| 102012023111053 | 25 |



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| CODPRO | CODELEM | CLASE | TENSION | POTENCI | TIPO | FASE | LONGITUD | COORD_LONGITUD | COORD_LATITUD | CONDUCTOR | MATERIAL | SECCION | MONTAJE | ESTRUCTURAS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202012021050668 | 64502867 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4509444 | 7.984798 | 6 | Aluminio | 1/0 AWG | | |
| 202012021040493 | 64503958 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4351629 | 7.9035366 | 6 | Aluminio | 4 AWG | | |
| 201022021031135 | 64499678 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9397776 | 8.1554873 | 6 | Aluminio | 1/0 AWG | | |
| 201022021030052 | 64504451 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.3958112 | 8.4000085 | 6 | Aluminio | 4 AWG | | |
| 201012021070429 | 64502958 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7783069 | 7.88869 | 6 | Aluminio | 4 AWG | | |
| 202012020090775 | 64495771 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5196514 | 7.868486 | 6 | Aluminio | 4 AWG | | |
| 201022020120292 | 64501191 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.413762 | 8.1128916 | 6 | Aluminio | 4 AWG | | |
| 201022020110436 | 64496410 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.9314737 | 8.041321 | 6 | Aluminio | 4 AWG | | |
| 201012020110683 | 64499406 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7395502 | 8.1076657 | 6 | Aluminio | 4 AWG | | |
| 201022020110684 | 64498524 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.9212462 | 8.1080784 | 6 | Aluminio | 4 AWG | | |
| 201012021060505 | 64502860 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5522869 | 8.301395 | 6 | Aluminio | 4 AWG | | |
| 202022020121054 | 64496562 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -80.2767448 | 7.778326 | 6 | Aluminio | 4 AWG | | |
| 201012021070682 | 64508303 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7985941 | 7.9380561 | 6 | Aluminio | 4 AWG | | |
| 102012021090546 | 64505515 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 6 | -79.9223539 | 8.5614487 | 6 | Aluminio | 4 AWG | | |
| 201022021080217 | 64503834 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9454128 | 7.9487067 | 6 | Aluminio | 4 AWG | | |
| 102012021020394 | 64496800 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.8469657 | 8.5586528 | 6 | Aluminio | 4 AWG | | |
| 201022021081202 | 64504609 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.3139104 | 7.9954373 | 6 | Aluminio | 4 AWG | | |
| 102012021070500 | 64503445 | LineaBT | 0.12 | 0 | Aerea Preensamblado | B | 10 | -79.7960504 | 8.8499654 | 6 | Aluminio | 1/0 AWG | | |
| 202012021050290 | 64503826 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4600784 | 7.9685339 | 4 | Aluminio | 4 AWG | | |
| 202012020120566 | 64496602 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 40 | -80.5112483 | 7.9921213 | 6 | Aluminio | 1/0 AWG | | |
| 202012021071160 | 64504932 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.349229 | 7.974156 | 6 | Aluminio | 1/0 AWG | | |
| 202012021060360 | 64504281 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.698161 | 7.8347838 | 6 | Aluminio | 4 AWG | | |
| 102012020060623 | 64496348 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.6881037 | 8.9095918 | 6 | Aluminio | 4 AWG | | |
| 201012021040460 | 64502857 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4791099 | 8.1914811 | 6 | Aluminio | 4 AWG | | |
| 201022021020972 | 64499370 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.2789417 | 7.7998568 | 6 | Aluminio | 6 AWG | | |
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| 101012021080393 | 64503493 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.5727788 | 8.9677026 | 6 | Aluminio | 1/0 AWG | | |
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| 201022021010555 | 64496854 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9367562 | 8.062492 | 6 | de | 4 AWG | | |
| 201022021040074 | 64506950 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.9885063 | 8.1376946 | 6 | Aluminio | 4 AWG | | |
| 201012020090002 | 64498582 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5443349 | 8.238496 | 6 | Aluminio | 4 AWG | | |
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| 202022020120894 | 64496212 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3034602 | 7.7958339 | 6 | Aluminio | 4 AWG | | |
| 102012020110698 | 64501873 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7500823 | 8.8559032 | 6 | Aluminio | 1/0 AWG | | |
| 201012021020335 | 64496985 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5832295 | 8.2582265 | 6 | Aluminio | 4 AWG | | |
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| 201012021020957 | 64498839 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7921095 | 7.9945048 | 6 | Aluminio | 4 AWG | | |
| 202012021100623 | 64506663 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4283475 | 7.9876587 | 6 | Aluminio | 1/0 AWG | | |
| 202012021070850 | 64502518 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4527173 | 7.9538076 | 6 | Aluminio | 1/0 AWG | | |
| 201012020100925 | 64495379 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 20 | -80.6213865 | 8.5839611 | 6 | Aluminio | 1/0 AWG | | |
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| 201012021010006 | 64502345 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.8581576 | 8.2458906 | 6 | Aluminio | 4 AWG | | |
| 102012021061205 | 64504152 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 43 | -79.9764837 | 8.8683351 | 6 | Aluminio | 1/0 AWG | | |
| 202012021040581 | 64499889 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4166439 | 7.9670258 | 6 | Aluminio | 6 AWG | | |
| 201012020100923 | 64495312 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 20 | -80.6028449 | 8.5761644 | 6 | Aluminio | 1/0 AWG | | |
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| 201012021050847 | 64501882 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7755741 | 7.9483199 | 6 | Aluminio 4 AWG |
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| 201012021050898 | 64501988 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7682007 | 7.9459461 | 6 | Aluminio 4 AWG |
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| 202022020100447 | 64496169 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2224444 | 7.821795 | 6 | Aluminio 4 AWG |
| 201012021030499 | 64502912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4437566 | 8.6511754 | 6 | Aluminio 4 AWG |
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| 202012021070537 | 64503866 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.566645 | 7.9488938 | 6 | Aluminio 4 AWG |
| 102012020120613 | 64496625 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.012004 | 8.6398502 | 6 | Aluminio 6 AWG |
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| 201012020110689 | 64498755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4240706 | 8.4356349 | 6 | Aluminio 4 AWG |



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| 202022021080811 | 64504289 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5025966 | 7.2510922 | 6 | Aluminio | 4 AWG |
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| 202022021100631 | 64506152 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2791352 | 7.8622545 | 6 | Aluminio | 4 AWG |
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| 201012020090831 | 64495519 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7839017 | 7.8966017 | 6 | Aluminio | 4 AWG |
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| 202022021050702 | 64501855 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.4293006 | 7.716983 | 6 | Aluminio | 4 AWG |
| 202012021080926 | 64505070 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4527895 | 7.9553454 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64497999 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3440429 | 8.4709271 | 6 | Aluminio | 1/0 AWG |
| 201012020110524 | 64500522 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4717217 | 8.6426098 | 6 | Aluminio | 1/0 AWG |
| 202022021070280 | 64502002 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2120061 | 7.8033674 | 6 | Aluminio | 4 AWG |
| 102012021061205 | 64504151 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -79.9764848 | 8.8679317 | 6 | Aluminio | 1/0 AWG |
| 102012021050686 | 64503042 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.7979297 | 8.8504855 | 6 | Aluminio | 1/0 AWG |
| 102012020120976 | 64496098 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8102327 | 8.8865957 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496820 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3212379 | 7.705576 | 6 | Aluminio | 4 AWG |
| 202022021060947 | 64504294 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.2577929 | 7.7858293 | 6 | Aluminio | 1/0 AWG |
| 201022021040257 | 64502242 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0778344 | 7.9561568 | 6 | Aluminio | 4 AWG |



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| 202022020090774 | 64495182 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4274402 | 7.826895 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3219204 | 7.7077109 | 6 | Aluminio | 4 AWG |
| 201012021080356 | 64506913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5536508 | 8.3071708 | 6 | Aluminio | 4 AWG |
| 202022021071225 | 64505559 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2876885 | 7.796489 | 6 | Aluminio | 1/0 AWG |
| 102012021081191 | 64507006 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 0 | -79.7991166 | 8.8648557 | 6 | Aluminio | 1/0 AWG |
| 201022021010636 | 64497990 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2994262 | 8.1808987 | 6 | Aluminio | 4 AWG |
| 102012020120708 | 64496396 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8737603 | 8.9031225 | 6 | Aluminio | 4 AWG |
| 201012021030297 | 64499115 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8255711 | 7.917436 | 6 | Aluminio | 4 AWG |
| 201022021021153 | 64505539 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1795186 | 8.1497229 | 6 | Aluminio | 4 AWG |
| 202012020100017 | 64499657 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.3540706 | 7.9059102 | 6 | Aluminio | 4 AWG |
| 102012021060322 | 64503239 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.6621474 | 8.968774 | 6 | Aluminio | 4 AWG |
| 102012021100057 | 64505321 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7777814 | 8.8429544 | 6 | Aluminio | 1/0 AWG |
| 201012021070398 | 64504387 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6537533 | 8.1645811 | 6 | Aluminio | 4 AWG |
| 202012021071160 | 64504933 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3492292 | 7.9739865 | 6 | Aluminio | 1/0 AWG |
| 201022021070185 | 64504926 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9348111 | 8.075661 | 6 | Aluminio | 4 AWG |
| 202012021030240 | 64498107 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4273968 | 7.9586262 | 6 | Aluminio | 1/0 AWG |
| 202012021010663 | 64499565 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7383424 | 7.7927838 | 6 | Aluminio | 1/0 AWG |
| 201022020120678 | 64497118 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0313561 | 8.1445822 | 6 | Aluminio | 4 AWG |
| 202022021071225 | 64505562 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2881586 | 7.7974685 | 6 | Aluminio | 1/0 AWG |
| 201022021050576 | 64502063 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.9739728 | 8.1189001 | 6 | Aluminio | 1/0 AWG |
| 201012021021073 | 64499014 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.356366 | 8.5211237 | 6 | Aluminio | 1/0 AWG |
| 202012021021112 | 64500459 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5070656 | 7.8753951 | 6 | Aluminio | 4 AWG |
| 102012021091141 | 64506301 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.9181052 | 8.9784583 | 6 | Aluminio | 4 AWG |
| 201012021070326 | 64508199 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4089566 | 8.5732127 | 6 | Aluminio | 4 AWG |
| 201022021030053 | 64502089 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 40 | -81.0333039 | 8.0821375 | 6 | Aluminio | 4 AWG |
| 202012021020116 | 64498765 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3736024 | 7.9291608 | 6 | Aluminio | 1/0 AWG |
| 201022021010087 | 64503489 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.834004 | 8.0848568 | 6 | Aluminio | 1/0 AWG |
| 202022021060947 | 64504293 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.2580785 | 7.786001 | 6 | Aluminio | 1/0 AWG |
| 201022020110445 | 64498189 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8531934 | 8.0730423 | 6 | Aluminio | 1/0 AWG |
| 201012021010296 | 64499591 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2467393 | 8.554956 | 6 | Aluminio | 4 AWG |
| 201022020100414 | 64498503 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0378207 | 8.3488867 | 6 | Aluminio | 4 AWG |
| 201022021050216 | 64506881 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9401123 | 8.1122499 | 6 | Aluminio | 4 AWG |
| 201012021030511 | 64510307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2968597 | 8.6659297 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.5460094 | 8.5919751 | 6 | Aluminio | 1/0 AWG |
| 202012021070678 | 64504193 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3870863 | 7.8660759 | 6 | Aluminio | 4 AWG |
| 102012020120970 | 64495680 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7469673 | 8.9878669 | 6 | Aluminio | 6 AWG |
| 201012020080637 | 64501308 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2945042 | 8.4939491 | 6 | Aluminio | 1/0 AWG |
| 202012021020115 | 64499627 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6097621 | 7.9058656 | 6 | Aluminio | 4 AWG |
| 201012020090913 | 64500021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6564889 | 8.319085 | 6 | Aluminio | 4 AWG |
| 201022021090783 | 64510030 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0604835 | 8.0991128 | 6 | Aluminio | 4 AWG |
| 201012020120947 | 64499169 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2913115 | 8.4404035 | 6 | Aluminio | 4 AWG |
| 202012021090201 | 64505959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6566245 | 7.8266674 | 6 | Aluminio | 4 AWG |
| 102012021030260 | 64501079 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 7 | -79.6981999 | 8.9725858 | 6 | Aluminio | 1/0 AWG |
| 201022021060412 | 64503892 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0203987 | 8.3277148 | 6 | Aluminio | 4 AWG |
| 102012020100072 | 64495767 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8178664 | 8.9024458 | 6 | Aluminio | 1/0 AWG |
| 201012021020787 | 64499113 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8218198 | 8.0098109 | 6 | Aluminio | 4 AWG |
| 202012021020971 | 64499404 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4460626 | 8.0115148 | 6 | Aluminio | 1/0 AWG |
| 201012021070693 | 64503409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6759468 | 8.11375 | 6 | Aluminio | 4 AWG |
| 201012021080559 | 64504554 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.4164039 | 8.5355825 | 6 | Aluminio | 1/0 AWG |
| 202012021010367 | 64501334 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6224768 | 7.7511333 | 6 | Aluminio | 4 AWG |
| 201022020120868 | 64502486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0913181 | 8.4918734 | 6 | Aluminio | 4 AWG |
| 202022021051094 | 64500437 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.2809652 | 7.7161189 | 6 | Aluminio | 4 AWG |
| 201012021010523 | 64496871 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2398933 | 8.4094115 | 6 | Aluminio | 6 AWG |
| 202022021060900 | 64503932 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4373898 | 7.4112201 | 6 | Aluminio | 4 AWG |
| 202012021060589 | 64501575 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4517283 | 7.9793183 | 6 | Aluminio | 1/0 AWG |



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| 202012020110119 | 64503403 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4252608 | 7.9039511 | 6 | Aluminio | 1/0 AWG |
| 202022021050987 | 64500597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.1611481 | 7.6832064 | 6 | Aluminio | 4 AWG |
| 201012021080105 | 64506898 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6080572 | 8.4436282 | 6 | Aluminio | 4 AWG |
| 201012021010006 | 64502347 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8581755 | 8.2451212 | 6 | Aluminio | 4 AWG |
| 102012021061205 | 64504150 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.9765051 | 8.8675391 | 6 | Aluminio | 1/0 AWG |
| 201022021040257 | 64502241 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0774992 | 7.9563304 | 6 | Aluminio | 4 AWG |
| 102012020120613 | 64496629 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0122226 | 8.639892 | 6 | Aluminio | 4 AWG |
| 201012020120644 | 64496481 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5335032 | 8.6240494 | 6 | Aluminio | 4 AWG |
| 102012021090546 | 64505518 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.9230001 | 8.5613279 | 6 | Aluminio | 4 AWG |
| 201012021030297 | 64499116 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8252095 | 7.9174358 | 6 | Aluminio | 4 AWG |
| 201012021010092 | 64497266 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4450875 | 8.6013824 | 6 | Aluminio | 4 AWG |
| 201022021050216 | 64506882 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9400872 | 8.1119799 | 6 | Aluminio | 4 AWG |
| 202022021071161 | 64504203 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4513671 | 7.7344832 | 6 | Aluminio | 4 AWG |
| 201012021010035 | 64497650 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5075565 | 8.4636415 | 6 | Aluminio | 4 AWG |
| 201012021010101 | 64500568 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.8540231 | 7.8548912 | 6 | Aluminio | 4 AWG |
| 202012021061271 | 64502889 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4060567 | 7.9668872 | 6 | Aluminio | 4 AWG |
| 201022020090251 | 64498802 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9787013 | 8.0184449 | 6 | Aluminio | 1/0 AWG |
| 202022020090774 | 64495185 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4267436 | 7.8276461 | 6 | Aluminio | 4 AWG |
| 201022021050576 | 64502064 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.9737181 | 8.1189004 | 6 | Aluminio | 1/0 AWG |
| 102012021040325 | 64502246 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9309474 | 9.0535212 | 6 | Aluminio | 4 AWG |
| 201022021080659 | 64506915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9277841 | 8.0799848 | 6 | Aluminio | 4 AWG |
| 201012020120932 | 64500917 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5283929 | 8.5322198 | 6 | Aluminio | 1/0 AWG |
| 202012021090871 | 64506962 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6371795 | 7.9114357 | 6 | Aluminio | 4 AWG |
| 202012021061271 | 64502891 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.406358 | 7.9669947 | 6 | Aluminio | 4 AWG |
| 201022021080659 | 64506917 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9279224 | 8.0800564 | 6 | Aluminio | 4 AWG |
| 201012021031003 | 64499529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7802582 | 7.9417833 | 6 | Aluminio | 4 AWG |
| 102012021101182 | 64506516 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 21 | -80.055738 | 8.6186986 | 6 | Aluminio | 1/0 AWG |
| 202022021051094 | 64500436 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.2808625 | 7.7164659 | 6 | Aluminio | 4 AWG |
| 202012021110372 | 64507295 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4479407 | 7.9200024 | 6 | Aluminio | 4 AWG |
| 102012020120981 | 64495941 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.786981 | 8.8718741 | 6 | Aluminio | 6 AWG |
| 202012021070375 | 64502510 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4124016 | 7.9680835 | 6 | Aluminio | 1/0 AWG |
| 201012020110703 | 64497274 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2332232 | 8.606966 | 6 | Aluminio | 4 AWG |
| 201022020090917 | 64495875 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9916053 | 8.1336373 | 6 | Aluminio | 4 AWG |
| 202012021030590 | 64502817 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4675769 | 7.9220528 | 6 | Aluminio | 4 AWG |
| 201022021090515 | 64506860 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -81.0009407 | 8.1057273 | 6 | Aluminio | 4 AWG |
| 201012021060661 | 64500803 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8917174 | 8.1137933 | 6 | Aluminio | 4 AWG |
| 201022021080778 | 64510677 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9272838 | 8.0444199 | 6 | Aluminio | 4 AWG |
| 201012021010631 | 64498025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7388691 | 8.1666025 | 6 | Aluminio | 4 AWG |
| 201012020120878 | 64498132 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7931813 | 8.3780257 | 6 | Aluminio | 4 AWG |
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| 102012021010221 | 64500015 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 7 | -79.8377467 | 8.8828713 | 6 | Aluminio | 6 AWG |
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| 201012021050851 | 64501990 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.762672 | 7.908731 | 6 | Aluminio | 4 AWG |
| 201022021030807 | 64500739 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0772622 | 8.5206925 | 6 | Aluminio | 4 AWG |
| 202012021060360 | 64504280 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6985014 | 7.8346863 | 6 | Aluminio | 4 AWG |
| 202022021020783 | 64499544 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4421339 | 7.377905 | 6 | Aluminio | 4 AWG |
| 102012021030127 | 64497639 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.6972507 | 8.9460432 | 6 | Aluminio | 1/0 AWG |
| 202022021030789 | 64501977 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5619358 | 7.8268231 | 6 | Aluminio | 4 AWG |
| 201022020100670 | 64494643 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8891971 | 8.0889705 | 6 | de | 4 AWG |
| 201012021010280 | 64498789 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6853694 | 8.1563358 | 6 | Aluminio | 4 AWG |
| 102012021030643 | 64499574 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8731423 | 8.6673592 | 6 | Aluminio | 4 AWG |
| 201012021060309 | 64504793 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2070583 | 8.526933 | 6 | Aluminio | 4 AWG |
| 202012021010701 | 64496753 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4367217 | 7.9932328 | 6 | Aluminio | 4 AWG |
| 102012021090751 | 64505487 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7991059 | 8.8272102 | 6 | Aluminio | 1/0 AWG |



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| 102012021100558 | 64505125 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.8748943 | 8.9031651 | 6 | Aluminio | 4 AWG |
| 202022020110788 | 64497218 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4056615 | 7.8433245 | 6 | Aluminio | 6 AWG |
| 202012021110046 | 64508455 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6325957 | 7.9202984 | 6 | Aluminio | 4 AWG |
| 201022020090251 | 64498799 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9792694 | 8.0183781 | 6 | Aluminio | 1/0 AWG |
| 201022021030293 | 64500296 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9942586 | 7.6480365 | 6 | Aluminio | 4 AWG |
| 201012021020578 | 64502462 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8247416 | 8.2129625 | 6 | Aluminio | 4 AWG |
| 201012021020271 | 64497553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.547699 | 8.291859 | 6 | Aluminio | 1/0 AWG |
| 202012021070187 | 64502849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5041229 | 7.9715489 | 6 | Aluminio | 4 AWG |
| 202012021090825 | 64504978 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5528366 | 7.9473937 | 6 | Aluminio | 4 AWG |
| 201012021050898 | 64501989 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7680661 | 7.9462825 | 6 | Aluminio | 4 AWG |
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| 201012021090265 | 64506598 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8472354 | 7.8815363 | 6 | Aluminio | 4 AWG |
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| 102012021010220 | 64497207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.873682 | 8.6588591 | 6 | Aluminio | 1/0 AWG |
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| 202022021071225 | 64505561 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2880529 | 7.7973056 | 6 | Aluminio | 1/0 AWG |
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| 201022021040935 | 64502436 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0640818 | 8.4099346 | 6 | Aluminio | 4 AWG |
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| 201022021010392 | 64496763 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.884335 | 8.0983992 | 6 | de | 4 AWG |
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| 201022021020669 | 64504847 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0874401 | 8.0852105 | 6 | Aluminio | 1/0 AWG |
| 202012021010503 | 64499492 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5289137 | 7.9337122 | 6 | Aluminio | 4 AWG |
| 201022021030285 | 64503323 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1582791 | 7.982975 | 6 | Aluminio | 4 AWG |
| 201012021050483 | 64501853 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5664466 | 8.5928803 | 6 | Aluminio | 4 AWG |



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| 102012021010316 | 64498091 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9849821 | 8.5282619 | 6 | Aluminio | 4 AWG |
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| 202022020120628 | 64497563 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.2853493 | 7.7401608 | 6 | Aluminio | 4 AWG |
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| 202022020120305 | 64496423 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4341517 | 7.292366 | 6 | Aluminio | 4 AWG |
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| 201022021040515 | 64503250 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1639547 | 8.1934552 | 6 | Aluminio | 4 AWG |
| 201022021050576 | 64502072 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.973339 | 8.1189003 | 6 | Aluminio | 1/0 AWG |
| 201022020110581 | 64496634 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9938705 | 8.1382577 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64499798 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.9390833 | 8.1554913 | 5 | Aluminio | 1/0 AWG |
| 201022019100249 | 64489645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0512789 | 7.9877249 | 6 | Aluminio | 1/0 AWG |
| 201012021010014 | 64496856 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 40 | -80.108698 | 8.3855591 | 6 | Aluminio | 4 AWG |
| 202022021081120 | 64503748 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 20 | -80.3262071 | 7.6913076 | 6 | Aluminio | 4 AWG |
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| 202012021050290 | 64503825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4601161 | 7.9684396 | 4 | Aluminio | 4 AWG |
| 201012021020331 | 64499897 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.190582 | 8.4482279 | 6 | Aluminio | 4 AWG |
| 202022021010275 | 64499619 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.284693 | 7.717843 | 6 | Aluminio | 4 AWG |
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| 201022020120853 | 64499385 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.185521 | 8.1591151 | 6 | Aluminio | 4 AWG |
| 201022021100417 | 64509402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9745727 | 8.0956292 | 6 | Aluminio | 4 AWG |
| 201022021010398 | 64497981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.1162299 | 8.0204587 | 6 | Aluminio | 1/0 AWG |
| 202022020110730 | 64497857 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2742719 | 7.8149588 | 6 | Aluminio | 4 AWG |
| 202022021040229 | 64499004 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.2807905 | 7.7463314 | 6 | Aluminio | 4 AWG |
| 201022020110685 | 64496836 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.2487972 | 8.1924208 | 6 | Aluminio | 4 AWG |
| 201012020110433 | 64496544 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2699165 | 8.407141 | 6 | Aluminio | 1/0 AWG |
| 102012021080323 | 64507105 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.6981825 | 8.9733191 | 6 | Aluminio | 1/0 AWG |
| 201022021060413 | 64503911 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0082866 | 8.3006627 | 6 | Aluminio | 4 AWG |
| 202022020110276 | 64494626 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2425012 | 7.7853505 | 6 | Aluminio | 4 AWG |
| 201012021051040 | 64508330 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4136391 | 8.4414672 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497505 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5283503 | 7.4327869 | 6 | Aluminio | 1/0 AWG |



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| 102012021050385 | 64501007 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.69831 | 8.9468623 | 6 | Aluminio | 1/0 AWG |
| 201012021080194 | 64509139 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3772042 | 8.5031769 | 6 | Aluminio | 1/0 AWG |
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| 202012021010503 | 64499495 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5287657 | 7.9346027 | 6 | Aluminio | 4 AWG |
| 102012020120319 | 64498204 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 20 | -80.037914 | 8.4849098 | 6 | Aluminio | 6 AWG |
| 202012021080926 | 64505083 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4531361 | 7.9557943 | 6 | Aluminio | 4 AWG |
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| 201022020120301 | 64496816 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3152415 | 7.9942854 | 6 | Aluminio | 4 AWG |
| 202012021051234 | 64504883 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6154572 | 8.0283097 | 6 | Aluminio | 4 AWG |
| 201022021060445 | 64502788 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -81.0725514 | 8.0784374 | 6 | Aluminio | 4 AWG |
| 201012020120203 | 64495720 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.5408609 | 8.2629368 | 6 | de | 1/0 AWG |
| 201022021030046 | 64504763 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3134551 | 8.0069056 | 6 | Aluminio | 4 AWG |
| 201012021080356 | 64506910 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.554232 | 8.3067918 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498003 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3427868 | 8.4708991 | 6 | Aluminio | 1/0 AWG |
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| 201012021070326 | 64508198 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4090512 | 8.5730989 | 6 | Aluminio | 4 AWG |
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| 201012020100925 | 64495380 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 20 | -80.6198394 | 8.582374 | 6 | Aluminio | 1/0 AWG |
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| 201012020120932 | 64500916 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5283929 | 8.5322466 | 6 | Aluminio | 1/0 AWG |
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| 202012020120874 | 64496566 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.4536779 | 7.9476321 | 6 | Aluminio | 1/0 AWG |
| 202022021050295 | 64499547 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2569434 | 7.7893518 | 6 | de | 1/0 AWG |
| 201012021040103 | 64499579 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7832475 | 7.9262441 | 6 | Aluminio | 4 AWG |
| 202022021050327 | 64501587 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5634861 | 7.8033646 | 6 | Aluminio | 4 AWG |
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| 201022021031135 | 64500937 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9385814 | 8.1541019 | 5 | Aluminio | 1/0 AWG |
| 201022021021153 | 64505534 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.1797167 | 8.1491182 | 6 | Aluminio | 4 AWG |
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| 202022021010502 | 64499001 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1632538 | 7.6812457 | 6 | Aluminio | 1/0 AWG |



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| 201022021030053 | 64502091 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 30 | -81.0329654 | 8.0817694 | 6 | Aluminio | 4 AWG |
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| 202012020120055 | 64495823 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5388089 | 7.9724662 | 6 | Aluminio | 4 AWG |
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| 202012021110149 | 64506197 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.342887 | 7.9691933 | 6 | Aluminio | 4 AWG |
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| 201022021010063 | 64498072 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9917805 | 8.1330093 | 6 | Aluminio | 4 AWG |
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| 201022021040519 | 64509228 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.263569 | 7.8783366 | 6 | Aluminio | 4 AWG |
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| 201012021020329 | 64498882 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3221488 | 8.5718507 | 6 | Aluminio | 4 AWG |
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| 201022021010063 | 64498084 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9918524 | 8.1324768 | 6 | Aluminio | 4 AWG |
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| 201022021060413 | 64503912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0080738 | 8.3010094 | 6 | Aluminio | 4 AWG |
| 102012021070778 | 64502419 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7913434 | 8.8957977 | 6 | Aluminio | 1/0 AWG |
| 202012021090091 | 64508524 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.508231 | 7.8939874 | 6 | Aluminio | 4 AWG |
| 201012020121006 | 64499219 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7744979 | 7.9659927 | 6 | Aluminio | 4 AWG |
| 202012020110119 | 64503404 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4250984 | 7.9037705 | 6 | Aluminio | 1/0 AWG |
| 102012021080424 | 64503756 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 16 | -79.8484175 | 8.5576899 | 6 | Aluminio | 1/0 AWG |
| 201012021030048 | 64502167 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8480275 | 7.8820181 | 6 | Aluminio | 4 AWG |
| 201012021080389 | 64504089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.79158 | 7.9838887 | 6 | Aluminio | 4 AWG |
| 201022021030052 | 64504443 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3970378 | 8.3996541 | 6 | Aluminio | 4 AWG |



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| 102012021100057 | 64505320 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7778256 | 8.8429184 | 6 | Aluminio | 1/0 AWG |
| 201012020080659 | 64494912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3453716 | 8.5036325 | 6 | Aluminio | 1/0 AWG |
| 201022021030807 | 64500740 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0773815 | 8.5210058 | 6 | Aluminio | 4 AWG |
| 102012019120974 | 64497251 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.719348 | 8.9650925 | 6 | Aluminio | 4 AWG |
| 201022020090917 | 64495874 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9916053 | 8.1335619 | 6 | Aluminio | 4 AWG |
| 202012021090091 | 64508523 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5084607 | 7.8939876 | 6 | Aluminio | 4 AWG |
| 201012021010092 | 64497268 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4451665 | 8.6007991 | 6 | Aluminio | 4 AWG |
| 201012020110524 | 64500521 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4715006 | 8.6426095 | 6 | Aluminio | 1/0 AWG |
| 201022020110008 | 64496418 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0595833 | 8.3305821 | 6 | Aluminio | 1/0 AWG |
| 201022021020581 | 64498494 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9919664 | 8.1345554 | 6 | Aluminio | 4 AWG |
| 202012020080574 | 64497953 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4606142 | 7.9625589 | 6 | Aluminio | 4 AWG |
| 201012020120639 | 64497213 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.16482 | 8.5808749 | 6 | Aluminio | 4 AWG |
| 201012020110435 | 64501049 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2171655 | 8.6416234 | 6 | Aluminio | 4 AWG |
| 202012020120874 | 64496571 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.4539767 | 7.9483476 | 6 | Aluminio | 1/0 AWG |
| 201022021050216 | 64506884 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9402325 | 8.1114936 | 6 | Aluminio | 4 AWG |
| 201012021060661 | 64500802 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8914835 | 8.1137458 | 6 | Aluminio | 4 AWG |
| 102012020100258 | 64499876 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -79.7964131 | 8.848867 | 6 | Aluminio | 1/0 AWG |
| 201012021010631 | 64498024 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7388694 | 8.1662874 | 6 | Aluminio | 4 AWG |
| 201022020110684 | 64498525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9210593 | 8.1081567 | 6 | Aluminio | 4 AWG |
| 102012021071226 | 64504273 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.8209829 | 8.8807551 | 6 | Aluminio | 1/0 AWG |
| 202022021100406 | 64505913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.28395 | 7.8298891 | 6 | Aluminio | 4 AWG |
| 201022021090515 | 64506861 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -81.0009407 | 8.1054533 | 6 | Aluminio | 4 AWG |
| 202022020110116 | 64495243 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2851755 | 7.7355452 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2945847 | 8.4911281 | 6 | Aluminio | 1/0 AWG |
| 201022021040515 | 64503256 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1616667 | 8.1931446 | 6 | Aluminio | 4 AWG |
| 202022016120015 | 64495845 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4873559 | 7.6013833 | 6 | Aluminio | 4 AWG |
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| 201012021060661 | 64500805 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.89187 | 8.1141042 | 6 | Aluminio | 4 AWG |
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| 202012021101166 | 64508629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.5177829 | 8.0003927 | 6 | Aluminio | 4 AWG |
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| 201012020120639 | 64497217 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.165201 | 8.580554 | 6 | Aluminio | 4 AWG |
| 201012020080659 | 64494914 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3453831 | 8.5040855 | 6 | Aluminio | 1/0 AWG |
| 201012021040315 | 64500306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5356066 | 8.2582525 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495746 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8171394 | 8.9045679 | 6 | Aluminio | 1/0 AWG |
| 202012020100613 | 64500950 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6376877 | 7.9413614 | 6 | Aluminio | 4 AWG |
| 201022021040936 | 64500287 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9140682 | 8.0428131 | 6 | Aluminio | 4 AWG |
| 201012020120229 | 64495726 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7741863 | 7.9659925 | 6 | Aluminio | 4 AWG |
| 202022021070105 | 64503088 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4087172 | 7.6553449 | 6 | Aluminio | 4 AWG |
| 201022021030279 | 64500156 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3065645 | 8.1279218 | 6 | Aluminio | 1/0 AWG |
| 201012021090505 | 64505274 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7744906 | 7.9370401 | 6 | Aluminio | 4 AWG |
| 202022020120092 | 64496384 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5070388 | 7.2513714 | 6 | Aluminio | 4 AWG |
| 201012021040315 | 64500307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5355621 | 8.2583262 | 6 | Aluminio | 1/0 AWG |
| 102012021050385 | 64501005 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.6985225 | 8.9472433 | 6 | Aluminio | 1/0 AWG |
| 202022020120633 | 64496535 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.4001481 | 7.8343106 | 6 | Aluminio | 4 AWG |
| 201012021091068 | 64508512 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8601037 | 7.9701294 | 6 | Aluminio | 4 AWG |
| 201022021080778 | 64510675 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.927648 | 8.044089 | 6 | Aluminio | 4 AWG |
| 202012021010663 | 64499566 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7380526 | 7.7925507 | 6 | Aluminio | 1/0 AWG |
| 102012021020231 | 64499724 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0706026 | 8.4588337 | 6 | Aluminio | 4 AWG |
| 202022021040102 | 64501783 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.5662152 | 7.5086314 | 6 | Aluminio | 4 AWG |
| 202022021081037 | 64503361 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.2786177 | 7.7588097 | 6 | Aluminio | 4 AWG |
| 202022021080573 | 64503101 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 30 | -80.289925 | 7.7318293 | 6 | Aluminio | 4 AWG |
| 202022020110786 | 64499635 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.4122032 | 7.8405255 | 6 | Aluminio | 1/0 AWG |
| 202022020090774 | 64495184 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4270104 | 7.8274985 | 6 | Aluminio | 4 AWG |



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| 201012020100749 | 64497996 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3431469 | 8.4707532 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5368416 | 7.4388583 | 6 | Aluminio | 1/0 AWG |
| 201022020120685 | 64500827 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.4251252 | 8.2167129 | 6 | Aluminio | 4 AWG |
| 201012021020336 | 64500257 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2179692 | 8.5612368 | 6 | Aluminio | 6 AWG |
| 201012020100925 | 64495369 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 20 | -80.6196779 | 8.5824758 | 6 | Aluminio | 1/0 AWG |
| 201022021040074 | 64506948 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9885522 | 8.1379114 | 6 | Aluminio | 4 AWG |
| 102012021050760 | 64504243 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -79.821523 | 8.8275546 | 6 | Aluminio | 1/0 AWG |
| 102012021081211 | 64506189 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7094324 | 8.9926892 | 6 | Aluminio | 6 AWG |
| 201012020120242 | 64496204 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8025531 | 8.0319339 | 6 | Aluminio | 4 AWG |
| 202012021071093 | 64504780 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3731327 | 7.9292083 | 6 | Aluminio | 4 AWG |
| 201012020120878 | 64498133 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7932921 | 8.3781283 | 6 | Aluminio | 4 AWG |
| 202012021010445 | 64500510 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6219296 | 8.0631548 | 6 | Aluminio | 4 AWG |
| 201022020120879 | 64500207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2234181 | 8.322033 | 6 | Aluminio | 4 AWG |
| 202022021080087 | 64503180 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3007857 | 7.719596 | 6 | Aluminio | 4 AWG |
| 201022021020581 | 64498493 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9916795 | 8.1344304 | 6 | Aluminio | 4 AWG |
| 201012021060619 | 64502873 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.555343 | 8.3075559 | 6 | Aluminio | 4 AWG |
| 202012021070375 | 64502512 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4123293 | 7.967796 | 6 | Aluminio | 1/0 AWG |
| 102012020120613 | 64496628 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0122225 | 8.6399566 | 6 | Aluminio | 4 AWG |
| 201012021031133 | 64502719 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8491142 | 7.8833087 | 6 | Aluminio | 4 AWG |
| 202012021010503 | 64499494 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5288434 | 7.9342581 | 6 | Aluminio | 4 AWG |
| 202012021040381 | 64500469 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3787824 | 7.8869487 | 6 | Aluminio | 4 AWG |
| 202012021080391 | 64505389 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6389013 | 7.7788568 | 6 | Aluminio | 4 AWG |
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| 201012021040146 | 64503527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5555653 | 8.3040499 | 6 | Aluminio | 4 AWG |
| 202012020100017 | 64499655 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.3545149 | 7.9057011 | 6 | Aluminio | 4 AWG |
| 201012020120820 | 64496744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2676308 | 8.4047789 | 6 | Aluminio | 4 AWG |
| 202022021010275 | 64499618 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 20 | -80.2846925 | 7.7181646 | 6 | Aluminio | 4 AWG |
| 201022021030052 | 64504448 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3965797 | 8.3996976 | 6 | Aluminio | 4 AWG |
| 201022021080469 | 64505453 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0522649 | 8.0250539 | 6 | Aluminio | 1/0 AWG |
| 202012020110162 | 64495982 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4327424 | 7.9874584 | 6 | Aluminio | 4 AWG |
| 201022020120879 | 64500195 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.224146 | 8.3220399 | 6 | Aluminio | 4 AWG |
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| 202012020090907 | 64496445 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7043733 | 7.8330436 | 6 | Aluminio | 4 AWG |
| 202012021010026 | 64496608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6383471 | 7.942681 | 6 | Aluminio | 1/0 AWG |
| 201022021050471 | 64501216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.9233052 | 8.1081623 | 6 | Aluminio | 1/0 AWG |
| 202022020020401 | 64496252 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1491512 | 7.6870016 | 6 | Aluminio | 4 AWG |
| 201022021090515 | 64506857 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -81.0010935 | 8.1074903 | 6 | Aluminio | 4 AWG |
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| 201012020120882 | 64497172 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8419828 | 8.0149644 | 6 | Aluminio | 6 AWG |
| 201012021070281 | 64502814 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7072651 | 7.9640972 | 6 | Aluminio | 4 AWG |
| 102012020121053 | 64502214 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0183427 | 8.7633217 | 6 | Aluminio | 4 AWG |
| 101012021060786 | 64503484 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.5096373 | 8.9899458 | 6 | Aluminio | 1/0 AWG |
| 201012021070866 | 64505345 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4004661 | 8.5310174 | 6 | Aluminio | 4 AWG |
| 201022021020044 | 64499076 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -81.2390678 | 7.8234811 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2942967 | 8.4928904 | 6 | Aluminio | 1/0 AWG |
| 202022021071225 | 64505548 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2881437 | 7.7957564 | 6 | Aluminio | 1/0 AWG |
| 201022021071275 | 64510298 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.2710844 | 8.2259509 | 6 | Aluminio | 4 AWG |
| 201022021081202 | 64504610 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3138086 | 7.9952227 | 6 | Aluminio | 4 AWG |
| 201012020090913 | 64500023 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6562154 | 8.3186301 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500349 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9940557 | 7.8216991 | 6 | de | 1/0 AWG |
| 102012021040120 | 64501002 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7167097 | 8.9300412 | 6 | Aluminio | 4 AWG |
| 102012021080690 | 64504349 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.6864318 | 8.9347664 | 6 | Aluminio | 1/0 AWG |



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| 201012020021040 | 64502290 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5939287 | 8.4657229 | 6 | Aluminio | 4 AWG |
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| 202012021090201 | 64505961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6562122 | 7.8263397 | 6 | Aluminio | 4 AWG |
| 102012021040008 | 64499534 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0508601 | 8.8067589 | 6 | Aluminio | 4 AWG |
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| 201012020010654 | 64497259 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.367857 | 8.6548066 | 6 | Aluminio | 4 AWG |
| 202022021010531 | 64497970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2407735 | 7.7870635 | 6 | Aluminio | 1/0 AWG |
| 201012021070188 | 64508475 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3352875 | 8.4826511 | 6 | Aluminio | 4 AWG |
| 202012021110046 | 64508456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6326255 | 7.9200077 | 6 | Aluminio | 4 AWG |
| 201012020080659 | 64494910 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3453599 | 8.5030609 | 6 | Aluminio | 1/0 AWG |
| 202022021050327 | 64501586 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5638461 | 7.803365 | 6 | Aluminio | 4 AWG |
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| 202012021051232 | 64501344 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6694078 | 7.7324518 | 6 | Aluminio | 4 AWG |
| 201012020110689 | 64498762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4246403 | 8.4332399 | 6 | Aluminio | 4 AWG |
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| 201012021080194 | 64509137 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3766034 | 8.5034531 | 6 | Aluminio | 1/0 AWG |
| 201022021040174 | 64503832 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9282495 | 8.0398749 | 6 | Aluminio | 4 AWG |
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| 202012021040793 | 64503064 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5098897 | 7.9731451 | 6 | Aluminio | 4 AWG |
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| 201022021040729 | 64500353 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0021113 | 7.8139751 | 6 | de | 1/0 AWG |
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| 202012020120566 | 64496601 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 20 | -80.5111737 | 7.9924888 | 6 | Aluminio | 1/0 AWG |
| 201012020120639 | 64497216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.1652007 | 8.5806918 | 6 | Aluminio | 4 AWG |
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| 202022021100464 | 64506133 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2439797 | 7.7493059 | 6 | Aluminio | 4 AWG |
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| 201022021040830 | 64504941 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.981929 | 7.8385056 | 6 | Aluminio | 4 AWG |



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| 202022020120633 | 64496536 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.4004438 | 7.8341056 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5295465 | 7.4293404 | 6 | Aluminio | 1/0 AWG |
| 202022021070366 | 64502409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2714465 | 7.7726088 | 6 | Aluminio | 4 AWG |
| 201022021010391 | 64497120 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8979441 | 8.1472848 | 6 | Aluminio | 4 AWG |
| 201022021030052 | 64504449 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3963236 | 8.3996979 | 6 | Aluminio | 4 AWG |
| 201012021050121 | 64502815 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.662473 | 8.1643884 | 6 | Aluminio | 4 AWG |
| 102012021050385 | 64501010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.69891 | 8.9474184 | 6 | Aluminio | 1/0 AWG |
| 101012021060786 | 64503483 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.5095798 | 8.9899797 | 6 | Aluminio | 1/0 AWG |
| 102012021101182 | 64506520 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -80.0548022 | 8.6192064 | 6 | Aluminio | 1/0 AWG |
| 201022020120590 | 64497059 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.2180678 | 8.3116908 | 6 | Aluminio | 4 AWG |
| 102012021071226 | 64504275 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 5 | -79.8206604 | 8.880887 | 6 | Aluminio | 1/0 AWG |
| 102012021020394 | 64496799 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.8471672 | 8.5589663 | 6 | Aluminio | 4 AWG |
| 201022021010637 | 64500589 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3218959 | 7.8791115 | 6 | Aluminio | 4 AWG |
| 102012021010262 | 64496790 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0724866 | 8.5680064 | 6 | Aluminio | 4 AWG |
| 202012021110046 | 64508454 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.632577 | 7.9205432 | 6 | Aluminio | 4 AWG |
| 201022021040517 | 64502277 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0635817 | 8.0205206 | 6 | Aluminio | 4 AWG |
| 201012020100485 | 64495733 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5335814 | 8.2574872 | 6 | Aluminio | 4 AWG |
| 102012021040326 | 64499316 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.9308022 | 9.0540446 | 6 | Aluminio | 6 AWG |
| 201012020010654 | 64497258 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3676031 | 8.6547798 | 6 | Aluminio | 4 AWG |
| 201012021100463 | 64508288 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.8143491 | 7.9012201 | 6 | Aluminio | 4 AWG |
| 202012021061271 | 64502890 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4061848 | 7.9669485 | 6 | Aluminio | 4 AWG |



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| 202012021080550 | 64504097 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3844302 | 7.8708872 | 6 | Aluminio | 4 AWG |
| 201022021051106 | 64504441 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9248511 | 8.1492399 | 6 | Aluminio | 1/0 AWG |
| 202012021020116 | 64498764 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3736606 | 7.9291677 | 6 | Aluminio | 1/0 AWG |
| 202022021020011 | 64499326 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3717999 | 7.7253033 | 6 | Aluminio | 6 AWG |
| 202022021020012 | 64497057 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2823535 | 7.7335611 | 6 | Aluminio | 4 AWG |
| 201012020120829 | 64506554 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2968866 | 8.4580211 | 6 | Aluminio | 4 AWG |
| 201012021010035 | 64497647 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.506941 | 8.4633969 | 6 | Aluminio | 4 AWG |
| 202022021051230 | 64500924 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.6088828 | 7.6221666 | 6 | Aluminio | 4 AWG |
| 201012021080113 | 64503184 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3986457 | 8.763335 | 6 | Aluminio | 4 AWG |
| 202022021070280 | 64502003 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2117429 | 7.8036509 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498007 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3432406 | 8.4703404 | 6 | Aluminio | 1/0 AWG |
| 201012021090500 | 64507019 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1987912 | 8.3823638 | 6 | Aluminio | 6 AWG |
| 201012020120639 | 64497215 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1651992 | 8.5808849 | 6 | Aluminio | 4 AWG |
| 201022020020459 | 64507312 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9380099 | 7.4723755 | 6 | Aluminio | 4 AWG |
| 201012020120057 | 64497597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6290651 | 8.3813307 | 6 | Aluminio | 4 AWG |
| 202022021030792 | 64498791 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2971178 | 7.74249 | 6 | Aluminio | 4 AWG |
| 201022021010224 | 64498125 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9410006 | 8.1592001 | 6 | Aluminio | 1/0 AWG |
| 102012021040008 | 64499537 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0509006 | 8.807565 | 6 | Aluminio | 4 AWG |
| 102012021100559 | 64505930 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8821851 | 8.8615625 | 6 | Aluminio | 1/0 AWG |
| 202012020110162 | 64495983 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4326887 | 7.9875996 | 6 | Aluminio | 4 AWG |
| 202012021010025 | 64497600 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6973667 | 8.063533 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497468 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.506975 | 7.413371 | 6 | Aluminio | 1/0 AWG |
| 201022021010152 | 64498516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3662728 | 7.9865826 | 6 | Aluminio | 4 AWG |
| 102012020100072 | 64495743 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.8160364 | 8.9063635 | 6 | Aluminio | 1/0 AWG |
| 201022021010087 | 64503490 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.8338136 | 8.0845172 | 6 | Aluminio | 1/0 AWG |
| 202012021020784 | 64499452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6149197 | 8.0308491 | 6 | Aluminio | 4 AWG |
| 201022021060412 | 64503891 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0202103 | 8.3277148 | 6 | Aluminio | 4 AWG |
| 201022020120945 | 64500928 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2497458 | 8.19522 | 6 | Aluminio | 4 AWG |
| 202012021070678 | 64504192 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.386842 | 7.8661662 | 6 | Aluminio | 4 AWG |
| 201022020090251 | 64498803 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9787013 | 8.0186184 | 6 | Aluminio | 1/0 AWG |
| 201012021030050 | 64499880 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2874315 | 8.5935351 | 6 | Aluminio | 4 AWG |
| 102012020100258 | 64499879 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7961837 | 8.8484117 | 6 | Aluminio | 1/0 AWG |
| 201012021080356 | 64506914 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5533929 | 8.3072753 | 6 | Aluminio | 4 AWG |
| 102012020100258 | 64499875 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.7966495 | 8.8490431 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64500948 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9386869 | 8.1541019 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8161653 | 8.9059652 | 6 | Aluminio | 1/0 AWG |
| 202022021071091 | 64503024 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.4107366 | 7.654218 | 6 | Aluminio | 4 AWG |
| 202022021090200 | 64504892 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2949415 | 7.8322029 | 6 | Aluminio | 4 AWG |
| 202022020110564 | 64495271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5047831 | 7.7021167 | 6 | Aluminio | 4 AWG |
| 102012021010507 | 64496784 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.8976154 | 8.9951667 | 6 | Aluminio | 6 AWG |
| 102012021090545 | 64505307 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 5 | -79.9217058 | 8.5606474 | 6 | Aluminio | 4 AWG |
| 201012021070693 | 64503414 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.675911 | 8.1131108 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497536 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5348521 | 7.4374998 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64500938 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9384529 | 8.153869 | 6 | Aluminio | 1/0 AWG |
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| 201012021010280 | 64498787 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6854266 | 8.1559785 | 6 | Aluminio | 4 AWG |
| 202022021070106 | 64502765 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1361429 | 7.7369238 | 6 | Aluminio | 4 AWG |
| 201012021030510 | 64502045 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5406475 | 8.249174 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498015 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3441305 | 8.4704575 | 6 | Aluminio | 1/0 AWG |
| 202022021050734 | 64504970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3654041 | 7.7966754 | 6 | Aluminio | 4 AWG |
| 201012020120882 | 64497173 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8418828 | 8.0148258 | 6 | Aluminio | 6 AWG |
| 201022021030813 | 64503694 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0748207 | 8.5168331 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500523 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.5464654 | 8.5918538 | 6 | Aluminio | 1/0 AWG |
| 102012021081191 | 64507001 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7991167 | 8.8648185 | 6 | Aluminio | 1/0 AWG |
| 201022021030807 | 64500738 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0771585 | 8.5205952 | 6 | Aluminio | 4 AWG |



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| 102012020100258 | 64499878 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 21 | -79.7963717 | 8.848641 | 6 | Aluminio 1/0 AWG |
| 201022021010497 | 64504461 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.5916129 | 8.0747109 | 6 | Aluminio 2/0 AWG |
| 202022021110014 | 64506662 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 40 | -80.1614476 | 7.5684354 | 6 | Aluminio 1/0 AWG |
| 201022021030807 | 64500737 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0771567 | 8.5204483 | 6 | Aluminio 4 AWG |
| 202022021060947 | 64504291 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 30 | -80.2585769 | 7.7857994 | 6 | Aluminio 1/0 AWG |
| 201022021090486 | 64508185 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.9383661 | 8.0589049 | 6 | Aluminio 4 AWG |
| 202022021080571 | 64503679 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 30 | -80.2430427 | 7.7834072 | 6 | Aluminio 50 |
| 201022021021153 | 64505538 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.1796663 | 8.1497217 | 6 | Aluminio 4 AWG |
| 201022021060300 | 64510366 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 35 | -80.9826745 | 7.8416575 | 6 | Aluminio 4 AWG |
| 202022021070280 | 64502005 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2113553 | 7.8041047 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495325 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 30 | -80.6133536 | 8.5740707 | 6 | Aluminio 1/0 AWG |
| 202012021060764 | 64502412 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4588975 | 7.9771888 | 6 | Aluminio 4 AWG |
| 201022021060300 | 64510365 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 23 | -80.9826452 | 7.8414855 | 6 | Aluminio 4 AWG |
| 201022020100670 | 64494645 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.888441 | 8.0895548 | 6 | Aluminio 4 AWG |
| 202012021061271 | 64502892 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4065004 | 7.9670506 | 6 | Aluminio 4 AWG |
| 202012021021112 | 64500457 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.507485 | 7.8758425 | 6 | Aluminio 4 AWG |
| 202022020110276 | 64494634 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2410238 | 7.7869564 | 6 | Aluminio 4 AWG |
| 201012020030588 | 64496510 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 40 | -80.4009159 | 8.5306768 | 6 | Aluminio 4 AWG |
| 202022021061268 | 64501339 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.2019344 | 7.798346 | 6 | Aluminio 4 AWG |
| 201022021080217 | 64503835 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.9454457 | 7.9485041 | 6 | Aluminio 4 AWG |
| 201012020120931 | 64499442 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4419626 | 8.6475263 | 6 | Aluminio 4 AWG |
| 201012020120679 | 64506958 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.7327328 | 8.1877934 | 6 | Aluminio 4 AWG |
| 201022021010279 | 64503967 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0549463 | 8.4867755 | 6 | Aluminio 4 AWG |
| 201022021050576 | 64498187 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 20 | -80.9739728 | 8.1189001 | 6 | Aluminio 1/0 AWG |
| 201012021040153 | 64502016 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.55228 | 8.2440725 | 6 | Aluminio 4 AWG |
| 202012020080574 | 64497952 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4603413 | 7.9625767 | 6 | Aluminio 4 AWG |
| 201022021060411 | 64502454 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0527459 | 8.2263624 | 6 | Aluminio 4 AWG |
| 202022021080571 | 64503678 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 30 | -80.2427872 | 7.783557 | 6 | Aluminio 50 |
| 201012020120679 | 64506956 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.732081 | 8.1883388 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495319 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 20 | -80.613113 | 8.5750395 | 6 | Aluminio 1/0 AWG |
| 201022021040729 | 64500398 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.0289975 | 7.8133493 | 6 | de 1/0 AWG |
| 202012021030488 | 64503006 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5364632 | 7.9355427 | 6 | Aluminio 4 AWG |
| 202022021030789 | 64501974 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5617014 | 7.8280515 | 6 | Aluminio 4 AWG |
| 201012020020233 | 64497046 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.762796 | 8.3466285 | 6 | Aluminio 1/0 AWG |
| 201022020120301 | 64496817 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.3151515 | 7.9945495 | 6 | Aluminio 4 AWG |
| 202022021030247 | 64502884 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4428692 | 7.3999807 | 6 | Aluminio 4 AWG |
| 202012021021158 | 64497677 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4206315 | 7.9666164 | 6 | Aluminio 1/0 AWG |
| 202012021081038 | 64504904 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.5945826 | 7.9192029 | 6 | Aluminio 4 AWG |
| 202012021040793 | 64503067 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5104349 | 7.973362 | 6 | Aluminio 4 AWG |
| 201012021020313 | 64498438 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.6822102 | 8.1710475 | 6 | Aluminio 1/0 AWG |
| 201022020100670 | 64494644 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.8885648 | 8.0897886 | 6 | Aluminio 4 AWG |
| 201022021031135 | 64499769 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9391473 | 8.1536456 | 6 | Aluminio 1/0 AWG |
| 201012020100749 | 64498008 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.3416465 | 8.4707598 | 6 | Aluminio 1/0 AWG |
| 202012020120958 | 64497569 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3708721 | 7.9164325 | 6 | Aluminio 6 AWG |
| 201022021031135 | 64499673 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.9397401 | 8.1551052 | 6 | Aluminio 1/0 AWG |
| 102012021080424 | 64503753 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 22 | -79.8477637 | 8.5577912 | 6 | Aluminio 1/0 AWG |
| 202022021071225 | 64505554 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2874477 | 7.7955085 | 6 | Aluminio 1/0 AWG |
| 201022020120292 | 64501192 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.4136245 | 8.1128917 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495296 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.606561 | 8.574676 | 6 | Aluminio 1/0 AWG |
| 201022021020663 | 64498130 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9222399 | 8.0416742 | 6 | Aluminio 4 AWG |
| 201012021070693 | 64503415 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.6756546 | 8.1129852 | 6 | Aluminio 4 AWG |
| 202012021040882 | 64500343 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4115306 | 7.9680369 | 6 | Aluminio 1/0 AWG |
| 201012021101029 | 64509238 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3026171 | 8.5552402 | 6 | Aluminio 4 AWG |
| 201012020110280 | 64496464 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.563208 | 8.2318312 | 6 | Aluminio 4 AWG |
| 202022021070108 | 64503161 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3056521 | 7.7119572 | 6 | Aluminio 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022021031101 | 64500198 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4104412 | 7.6542176 | 6 | Aluminio | 4 AWG |
| 202012021060166 | 64500715 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.8635025 | 7.7530153 | 6 | Aluminio | 4 AWG |
| 201012021020271 | 64497551 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.54729 | 8.2917921 | 6 | Aluminio | 1/0 AWG |
| 202022021010012 | 64498996 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1339891 | 7.5922553 | 6 | Aluminio | 1/0 AWG |
| 202022021090323 | 64504374 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 20 | -80.1328943 | 7.5919205 | 6 | Aluminio | 4 AWG |
| 201022021090515 | 64506858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -81.0010929 | 8.1077649 | 6 | Aluminio | 4 AWG |
| 202012021070012 | 64502055 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4309601 | 7.9558619 | 6 | Aluminio | 4 AWG |
| 201012021020335 | 64496986 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5833915 | 8.2584253 | 6 | Aluminio | 4 AWG |
| 201012020120646 | 64503498 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4259698 | 8.5353848 | 6 | Aluminio | 4 AWG |
| 202022021060948 | 64502007 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1375994 | 7.5103966 | 6 | Aluminio | 4 AWG |
| 201022021030279 | 64500158 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3068605 | 8.127818 | 6 | Aluminio | 1/0 AWG |
| 201022021071051 | 64503986 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2159329 | 8.3414966 | 6 | Aluminio | 4 AWG |
| 201022021101114 | 64509201 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1413187 | 8.2793452 | 6 | Aluminio | 4 AWG |
| 201022021010497 | 64504459 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.592165 | 8.0743606 | 6 | Aluminio | 2/0 AWG |
| 202012021080139 | 64502427 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4467198 | 7.9613836 | 6 | Aluminio | 1/0 AWG |
| 201012020120679 | 64506951 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7314745 | 8.1893073 | 6 | Aluminio | 4 AWG |
| 201012020080659 | 64494913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3453773 | 8.5038592 | 6 | Aluminio | 1/0 AWG |
| 202022021010012 | 64498997 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1343294 | 7.5925311 | 6 | Aluminio | 1/0 AWG |
| 202012020100017 | 64499658 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 40 | -80.3539945 | 7.9062139 | 6 | Aluminio | 4 AWG |
| 201022021090783 | 64510031 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0602462 | 8.0994205 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500532 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.5496785 | 8.5894698 | 6 | Aluminio | 1/0 AWG |
| 201012020090913 | 64500025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6559093 | 8.3179786 | 6 | Aluminio | 4 AWG |
| 201022021010637 | 64500587 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.3217166 | 7.8793989 | 6 | Aluminio | 4 AWG |
| 201012021100463 | 64508283 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8149003 | 7.9011009 | 6 | Aluminio | 4 AWG |
| 102012021050828 | 64503299 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.8377365 | 8.8824565 | 6 | Aluminio | 4 AWG |
| 201022021010391 | 64497121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8979015 | 8.1474858 | 6 | Aluminio | 4 AWG |
| 202022021060003 | 64501929 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4889676 | 7.8270825 | 6 | Aluminio | 4 AWG |
| 201012021060661 | 64500801 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8912151 | 8.1137262 | 6 | Aluminio | 4 AWG |
| 201022021060300 | 64510367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.982702 | 7.8419735 | 6 | Aluminio | 4 AWG |
| 202012021080139 | 64502432 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4469907 | 7.9602396 | 6 | Aluminio | 4 AWG |
| 202022021040102 | 64501786 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.5671857 | 7.5088531 | 6 | Aluminio | 4 AWG |
| 201022020120853 | 64499384 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1857648 | 8.1592325 | 6 | Aluminio | 4 AWG |
| 202022021060045 | 64501574 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0328367 | 7.5332566 | 6 | Aluminio | 4 AWG |
| 201012021070791 | 64502944 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7750855 | 7.966417 | 6 | Aluminio | 4 AWG |
| 201022021081202 | 64504608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3139106 | 7.995689 | 6 | Aluminio | 4 AWG |
| 201022021040148 | 64506840 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.987834 | 8.0166018 | 6 | Aluminio | 4 AWG |
| 201022021070396 | 64506968 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8164404 | 8.0967907 | 6 | Aluminio | 4 AWG |
| 201012021050476 | 64502012 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4798292 | 8.4392488 | 6 | Aluminio | 4 AWG |
| 201012021040077 | 64501270 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5499797 | 8.2989306 | 6 | Aluminio | 4 AWG |
| 201022021031026 | 64507387 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8625169 | 8.1295791 | 6 | Aluminio | 4 AWG |
| 202012021070012 | 64502056 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4309599 | 7.9559987 | 6 | Aluminio | 4 AWG |
| 201022021030053 | 64502090 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 20 | -81.0329723 | 8.0819562 | 6 | Aluminio | 4 AWG |
| 201012021051040 | 64508331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.413929 | 8.441655 | 6 | Aluminio | 4 AWG |
| 201022021010391 | 64497122 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8975844 | 8.1476106 | 6 | Aluminio | 4 AWG |
| 202012020090907 | 64496443 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7037876 | 7.8327468 | 6 | Aluminio | 4 AWG |
| 201012021040870 | 64506894 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2727069 | 8.4888848 | 6 | Aluminio | 4 AWG |
| 201012021070693 | 64503413 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6761336 | 8.1132557 | 6 | Aluminio | 4 AWG |
| 202022021050749 | 64500350 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 20 | -80.2587604 | 7.7876868 | 6 | Aluminio | 4 AWG |
| 201012021010298 | 64497594 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2282091 | 8.4953141 | 6 | Aluminio | 4 AWG |
| 202012020110119 | 64503402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4263376 | 7.9051009 | 6 | Aluminio | 1/0 AWG |
| 201012020100749 | 64498014 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3438946 | 8.4704666 | 6 | Aluminio | 1/0 AWG |
| 202012020120056 | 64497443 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3747881 | 7.9454553 | 6 | Aluminio | 6 AWG |
| 201012021040841 | 64504818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.351034 | 8.5300246 | 6 | Aluminio | 4 AWG |
| 201022019100249 | 64489648 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0520314 | 7.9887481 | 6 | Aluminio | 1/0 AWG |
| 201012020120203 | 64495725 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.5408606 | 8.2631752 | 6 | de | 1/0 AWG |



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| 201022020090251 | 64498800 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9790365 | 8.0182659 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495416 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.6194907 | 8.5747575 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6060802 | 8.5747031 | 6 | Aluminio | 1/0 AWG |
| 202012021050984 | 64501781 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6254724 | 7.8221863 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500361 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0114947 | 7.8131929 | 6 | de | 1/0 AWG |
| 102012020120613 | 64496627 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0122162 | 8.6400155 | 6 | Aluminio | 6 AWG |
| 202012021060764 | 64502415 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4588338 | 7.976468 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497477 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5115091 | 7.4231325 | 6 | Aluminio | 1/0 AWG |
| 201012021020335 | 64496988 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5835667 | 8.2585356 | 6 | Aluminio | 4 AWG |
| 201022021050210 | 64505036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7813797 | 8.1446791 | 6 | Aluminio | 4 AWG |
| 102012021091141 | 64506299 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 5 | -79.9174251 | 8.9787554 | 6 | Aluminio | 4 AWG |
| 201012021060619 | 64502871 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5549487 | 8.3078608 | 6 | Aluminio | 4 AWG |
| 201012020010654 | 64497256 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3671504 | 8.6545348 | 6 | Aluminio | 4 AWG |
| 202012020120757 | 64496583 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4244904 | 7.973208 | 6 | Aluminio | 4 AWG |
| 102012021010262 | 64496792 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0729117 | 8.5684678 | 6 | Aluminio | 4 AWG |
| 201022020120879 | 64500187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.224212 | 8.3216933 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64499774 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9385322 | 8.1535028 | 6 | Aluminio | 1/0 AWG |
| 201012020090047 | 64496968 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6917944 | 8.295705 | 6 | Aluminio | 4 AWG |
| 102012021010355 | 64496807 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9043668 | 8.8131363 | 6 | Aluminio | 4 AWG |
| 202012021100623 | 64506655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.427583 | 7.9871438 | 6 | Aluminio | 1/0 AWG |
| 202012021040912 | 64501806 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8235464 | 7.7328389 | 6 | Aluminio | 4 AWG |
| 201022020120301 | 64496818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3150364 | 7.9948024 | 6 | Aluminio | 4 AWG |
| 201022021080217 | 64503836 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9456443 | 7.9481907 | 6 | Aluminio | 4 AWG |
| 202012021020115 | 64499625 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6092474 | 7.9057583 | 6 | Aluminio | 4 AWG |
| 201022021060411 | 64502455 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0531432 | 8.2265139 | 6 | Aluminio | 4 AWG |
| 201022020110753 | 64496598 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -81.025301 | 8.1275582 | 6 | Aluminio | 1/0 AWG |
| 201012021080356 | 64506912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5539195 | 8.3070891 | 6 | Aluminio | 4 AWG |
| 202012021070672 | 64504924 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5203331 | 7.9979495 | 6 | Aluminio | 4 AWG |
| 202022021020783 | 64499542 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.44129 | 7.3780189 | 6 | Aluminio | 4 AWG |
| 201012020120826 | 64497292 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3234753 | 8.4603327 | 6 | Aluminio | 4 AWG |
| 201012020010654 | 64497257 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3673969 | 8.6547663 | 6 | Aluminio | 4 AWG |
| 201022021091129 | 64507401 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0193807 | 8.3399169 | 6 | Aluminio | 4 AWG |
| 201012020110429 | 64498068 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3435861 | 8.4242597 | 6 | Aluminio | 4 AWG |
| 202022016120015 | 64495851 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4846453 | 7.6011074 | 6 | Aluminio | 1/0 AWG |
| 202022020110144 | 64495841 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4889593 | 7.4011498 | 6 | Aluminio | 4 AWG |
| 201012021010462 | 64498412 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4195606 | 8.4542077 | 6 | Aluminio | 4 AWG |
| 202012021070672 | 64504923 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5203329 | 7.9981572 | 6 | Aluminio | 4 AWG |
| 201022021040515 | 64503255 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1620632 | 8.1931331 | 6 | Aluminio | 4 AWG |
| 202012021100623 | 64506658 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4278893 | 7.986793 | 6 | Aluminio | 1/0 AWG |
| 202022021061474 | 64503334 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2920088 | 7.7680029 | 6 | Aluminio | 4 AWG |
| 201012021021042 | 64500289 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6857493 | 8.3130911 | 6 | Aluminio | 4 AWG |
| 201012021030512 | 64499731 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5139709 | 8.6390366 | 6 | Aluminio | 4 AWG |
| 202012021030504 | 64502895 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5128634 | 7.8645136 | 6 | Aluminio | 4 AWG |
| 201012020120693 | 64496991 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5437372 | 8.2594472 | 6 | Aluminio | 4 AWG |
| 201012021030685 | 64505385 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2346928 | 8.79449 | 6 | Aluminio | 4 AWG |
| 102012021040277 | 64499367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.0452624 | 8.7431191 | 6 | Aluminio | 4 AWG |
| 102012020120981 | 64495938 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7866857 | 8.8719634 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5154191 | 7.4284702 | 6 | Aluminio | 1/0 AWG |
| 202022021071225 | 64505563 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.287986 | 7.7970671 | 6 | Aluminio | 1/0 AWG |
| 102012019120974 | 64497253 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7190188 | 8.9649107 | 6 | Aluminio | 4 AWG |
| 201022020090915 | 64502152 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9936907 | 7.6470796 | 6 | Aluminio | 4 AWG |
| 202022021010531 | 64497971 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2406462 | 7.7872252 | 6 | Aluminio | 1/0 AWG |
| 202012021030403 | 64499411 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.4693025 | 7.9796283 | 6 | Aluminio | 4 AWG |
| 102012020120981 | 64495940 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7869458 | 8.8720004 | 6 | Aluminio | 4 AWG |
| 202022020090528 | 64496139 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2902525 | 7.7459332 | 6 | Aluminio | 4 AWG |



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| 201012020120679 | 64506952 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7316853 | 8.1889881 | 6 | Aluminio | 4 AWG |
| 201012021020271 | 64497554 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5479207 | 8.29193 | 6 | Aluminio | 1/0 AWG |
| 102012021050760 | 64504239 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.820988 | 8.8280087 | 6 | Aluminio | 1/0 AWG |
| 202012020120893 | 64496630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6622262 | 7.9357733 | 6 | Aluminio | 4 AWG |
| 201022021060411 | 64502456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0534662 | 8.2263306 | 6 | Aluminio | 4 AWG |
| 202022021020011 | 64499324 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3713314 | 7.725922 | 6 | Aluminio | 6 AWG |
| 102012021040721 | 64500900 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9412394 | 8.5083834 | 6 | Aluminio | 4 AWG |
| 202022020110786 | 64499637 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.4124422 | 7.840999 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64499668 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9403583 | 8.1563191 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64496326 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.8177304 | 8.9031976 | 6 | Aluminio | 1/0 AWG |
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| 201012020110429 | 64498067 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3432356 | 8.4240112 | 6 | Aluminio | 4 AWG |
| 201012021040075 | 64499553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7631586 | 7.9093577 | 6 | Aluminio | 4 AWG |
| 201022020121030 | 64502925 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.2652656 | 7.6900322 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64499677 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9394 | 8.1545924 | 6 | Aluminio | 1/0 AWG |
| 201022020090251 | 64498798 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9793027 | 8.0180798 | 6 | Aluminio | 1/0 AWG |
| 102012021020229 | 64497673 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.868404 | 8.6616148 | 6 | Aluminio | 1/0 AWG |
| 201022020120817 | 64502113 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1517334 | 7.9594989 | 6 | Aluminio | 4 AWG |
| 201012021070188 | 64508476 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3356317 | 8.4826893 | 6 | Aluminio | 4 AWG |
| 201012021070693 | 64503412 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6761335 | 8.1133883 | 6 | Aluminio | 4 AWG |
| 202012021051103 | 64500495 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6215663 | 7.7573393 | 6 | Aluminio | 4 AWG |
| 201022021020892 | 64503351 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.5090178 | 8.1802262 | 6 | Aluminio | 4 AWG |
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| 101012021020978 | 64497854 | LineaBT | 0.24 | 0 Subterranea | ABC | 20 | -79.5339376 | 8.9510597 | 7 | Aluminio | 300 |
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| 202022019100053 | 64497521 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.531397 | 7.4276418 | 6 | Aluminio | 1/0 AWG |
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| 201012021060661 | 64500807 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8924808 | 8.1142889 | 6 | Aluminio | 4 AWG |
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| 202012021050808 | 64500679 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.7420233 | 7.8524352 | 6 | Aluminio | 4 AWG |
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| 202022021030882 | 64499596 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.3545626 | 7.5447522 | 6 | Aluminio | 6 AWG |
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| 202012020080574 | 64497585 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4601212 | 7.9615428 | 6 | Aluminio 1/0 AWG |
| 202022021010305 | 64506276 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 20 | -80.4363415 | 7.704063 | 6 | Aluminio 4 AWG |
| 201012020021040 | 64502287 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.5938649 | 8.4662773 | 6 | Aluminio 4 AWG |
| 201012021090117 | 64509091 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 21 | -80.5180121 | 8.5285875 | 6 | Aluminio 4 AWG |
| 201022020120588 | 64496582 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.023851 | 8.1427609 | 6 | Aluminio 4 AWG |
| 202022021050918 | 64501198 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2454534 | 7.7416647 | 6 | Aluminio 4 AWG |
| 102012021010316 | 64498090 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.9850433 | 8.5279993 | 6 | Aluminio 4 AWG |
| 201022021070319 | 64504048 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.2210732 | 8.3258959 | 6 | Aluminio 4 AWG |
| 202022020100015 | 64495211 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2696394 | 7.7753429 | 6 | Aluminio 4 AWG |
| 201012021080139 | 64502428 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.446845 | 7.9613223 | 6 | Aluminio 1/0 AWG |
| 202012021090871 | 64506963 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.6371333 | 7.9116859 | 6 | Aluminio 4 AWG |
| 202022021070280 | 64502004 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2115293 | 7.8038811 | 6 | Aluminio 4 AWG |
| 201012021070692 | 64504085 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.8174372 | 7.9335877 | 6 | Aluminio 4 AWG |



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| 201022021060413 | 64503913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0078982 | 8.3012209 | 6 | Aluminio | 4 AWG |
| 201022021070396 | 64506969 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8163997 | 8.0970611 | 6 | Aluminio | 4 AWG |
| 201012021020271 | 64497552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5475118 | 8.2917923 | 6 | Aluminio | 1/0 AWG |
| 201022019100249 | 64489643 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0514369 | 7.9876841 | 6 | Aluminio | 1/0 AWG |
| 102012021050385 | 64501009 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.6987215 | 8.947244 | 6 | Aluminio | 1/0 AWG |
| 201012021070429 | 64502957 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7782003 | 7.8889304 | 6 | Aluminio | 4 AWG |
| 201012021070693 | 64503410 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6760244 | 8.1136222 | 6 | Aluminio | 4 AWG |
| 202022020110276 | 64494633 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2412742 | 7.7868379 | 6 | Aluminio | 4 AWG |
| 201012021020313 | 64498439 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6820235 | 8.17091 | 6 | Aluminio | 1/0 AWG |
| 201012020110756 | 64496732 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5142324 | 8.6390369 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0325707 | 7.8171479 | 6 | de | 1/0 AWG |
| 201022020120879 | 64500182 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2245521 | 8.3206966 | 6 | Aluminio | 4 AWG |
| 201012021060489 | 64502722 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.892751 | 7.9239012 | 6 | Aluminio | 4 AWG |
| 201022020120685 | 64500825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.4254804 | 8.2162189 | 6 | Aluminio | 4 AWG |
| 201022021010152 | 64498520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3658356 | 7.9866954 | 6 | Aluminio | 4 AWG |
| 202022021060947 | 64504292 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.2583052 | 7.7859498 | 6 | Aluminio | 1/0 AWG |
| 201022020030657 | 64496851 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3777234 | 8.2206041 | 6 | Aluminio | 4 AWG |
| 201022020120879 | 64500185 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2242826 | 8.3213467 | 6 | Aluminio | 4 AWG |
| 102012021100559 | 64505928 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8820563 | 8.8613542 | 6 | Aluminio | 1/0 AWG |
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| 201012020100749 | 64498010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3413211 | 8.4711503 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495415 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 20 | -80.6195929 | 8.5750072 | 6 | Aluminio | 1/0 AWG |
| 201012020120242 | 64496207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8024318 | 8.0319338 | 6 | Aluminio | 4 AWG |
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| 201012021030512 | 64499732 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5139706 | 8.6392891 | 6 | Aluminio | 4 AWG |
| 201012021040870 | 64506892 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2729948 | 8.4888853 | 6 | Aluminio | 4 AWG |
| 202012021050292 | 64504102 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3841507 | 7.9005582 | 6 | Aluminio | 4 AWG |
| 201012021030110 | 64499253 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3154948 | 8.5033232 | 6 | de | 4 AWG |
| 102012021100129 | 64505327 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.90625 | 8.844585 | 6 | Aluminio | 4 AWG |
| 201012020120833 | 64497107 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 30 | -80.623819 | 8.2698049 | 6 | Aluminio | 4 AWG |
| 201022020120648 | 64496469 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.066977 | 8.1675519 | 6 | Aluminio | 4 AWG |
| 202012021080464 | 64503811 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.425906 | 7.9771027 | 6 | Aluminio | 4 AWG |
| 102012019120974 | 64497252 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7191666 | 8.9649996 | 6 | Aluminio | 4 AWG |
| 201022021030285 | 64503322 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1585506 | 7.9833029 | 6 | Aluminio | 4 AWG |
| 202022021090070 | 64503888 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.2518252 | 7.7324106 | 6 | Aluminio | 1/0 AWG |
| 102012021030643 | 64499569 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8730763 | 8.6670058 | 6 | Aluminio | 4 AWG |
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| 202022021070366 | 64502405 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2712887 | 7.7729305 | 6 | Aluminio | 4 AWG |
| 201012021030499 | 64502910 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4441213 | 8.6518121 | 6 | Aluminio | 4 AWG |
| 202012021020965 | 64500501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6733596 | 7.7351768 | 6 | Aluminio | 4 AWG |
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| 202022021060947 | 64504298 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 30 | -80.257606 | 7.7856478 | 6 | Aluminio | 1/0 AWG |
| 102012021040325 | 64502245 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9309464 | 9.05388 | 6 | Aluminio | 4 AWG |
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| 201022021030279 | 64500160 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3069481 | 8.1275812 | 6 | Aluminio | 1/0 AWG |
| 202012021051227 | 64500499 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6569419 | 7.7363121 | 6 | Aluminio | 4 AWG |
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| 202022021071225 | 64505549 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2881013 | 7.7954814 | 6 | Aluminio | 1/0 AWG |
| 201022020120879 | 64500183 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2243728 | 8.3210046 | 6 | Aluminio | 4 AWG |
| 202022021010502 | 64499002 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1634942 | 7.6814573 | 6 | Aluminio | 1/0 AWG |
| 201022021020663 | 64498129 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9222138 | 8.0419179 | 6 | Aluminio | 4 AWG |
| 201022021010115 | 64496841 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2836216 | 8.0060523 | 6 | Aluminio | 4 AWG |
| 201022021060687 | 64506842 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9967498 | 8.0655653 | 6 | Aluminio | 4 AWG |
| 201022020110445 | 64509609 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8530591 | 8.0728602 | 6 | Aluminio | 1/0 AWG |



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| 202012020100613 | 64500951 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.637538 | 7.9415695 | 6 | Aluminio 4 AWG |
| 202022020120892 | 64497977 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.438658 | 7.4041322 | 6 | Aluminio 6 AWG |
| 202012021070672 | 64504925 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5200889 | 7.9981246 | 6 | Aluminio 4 AWG |
| 202022021080810 | 64503344 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.2744967 | 7.7671964 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530465 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -79.7186107 | 8.9397393 | 7 | Aluminio 4 AWG |
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| 102012022030744 | 64522714 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 27 | -79.7057806 | 8.9064633 | 6 | Aluminio 1/0 AWG |
| 102012022060926 | 64520641 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28 | -79.6743618 | 8.9534733 | 6 | Aluminio 4 AWG |
| 201012021120097 | 64510432 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 53 | -80.6213653 | 8.267048 | 6 | Aluminio 1/0 AWG |
| 102012021110313 | 64509435 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.6997653 | 8.9449336 | 6 | Aluminio 1/0 AWG |
| 201022020100644 | 64495508 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.3431625 | 8.2053647 | 6 | Aluminio 4 AWG |
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| 201012021090648 | 64510593 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2945499 | 8.4928909 | 6 | Aluminio 4 AWG |
| 201022021060969 | 64505528 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.5051574 | 8.2398663 | 6 | Aluminio 4 AWG |
| 102012022040268 | 64529948 | LineaBT | 0.12 | 0 | Aerea Preensamblado | B | 40 | -79.8764827 | 8.6652793 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534311 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7403324 | 8.8608376 | 7 | Aluminio 4 AWG |
| 101012022050432 | 64513952 | LineaBT | 0.2 | 0 | Aerea Preensamblado | ABC | 22 | -79.5254884 | 8.9801787 | 4 | Aluminio 4/0 AWG |
| 102012023040410 | 64534303 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7400364 | 8.8615046 | 7 | Aluminio 4 AWG |
| 202022021010575 | 64498989 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2487906 | 7.7247355 | 6 | Aluminio 4 AWG |
| 202022022050284 | 64517837 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.2400562 | 7.7735284 | 6 | Aluminio 1/0 AWG |
| 201022021090642 | 64510806 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.2532665 | 7.6308417 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534284 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7403318 | 8.861003 | 6 | Aluminio 1/0 AWG |
| 202022022010500 | 64512129 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 11 | -80.3125598 | 7.8512535 | 6 | Aluminio 4 AWG |
| 201022021100807 | 64511702 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 20 | -81.2991841 | 7.6986214 | 6 | Aluminio 4 AWG |
| 201012022040013 | 64513893 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 27 | -80.4839344 | 8.4320664 | 6 | Aluminio 6 AWG |
| 201012021101003 | 64514071 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 52 | -80.8002499 | 8.0254345 | 6 | Aluminio 1/0 AWG |
| 201022021100806 | 64512537 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.9260377 | 7.4802584 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530456 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -79.7178748 | 8.9395993 | 7 | Aluminio 4 AWG |
| 201012021091099 | 64513974 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2249965 | 8.6365346 | 6 | Aluminio 4 AWG |
| 201022020120945 | 64500929 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.2495652 | 8.194773 | 6 | Aluminio 4 AWG |
| 102012021071213 | 64507304 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.7001855 | 8.9816173 | 6 | Aluminio 1/0 AWG |
| 202012020100613 | 64500953 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.636847 | 7.9419346 | 6 | Aluminio 4 AWG |
| 201022023020647 | 64532139 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2 | -80.9282515 | 8.08809 | 6 | Aluminio 4 AWG |
| 202022023050101 | 64529358 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 42 | -80.2838064 | 7.7272303 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495300 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.6080682 | 8.5741619 | 6 | Aluminio 1/0 AWG |
| 201012020090047 | 64496971 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6929176 | 8.2965466 | 6 | Aluminio 4 AWG |
| 102012023031017 | 64529251 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -79.9959654 | 8.7804357 | 6 | Aluminio 1/0 AWG |
| 201022021051106 | 64504442 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9246234 | 8.14911 | 6 | Aluminio 1/0 AWG |
| 201012020120878 | 64498131 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7929011 | 8.3776392 | 6 | Aluminio 4 AWG |
| 201022021110853 | 64509614 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0512541 | 8.2262285 | 6 | Aluminio 4 AWG |
| 201022021010279 | 64503966 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0554013 | 8.4867052 | 6 | Aluminio 4 AWG |
| 102012020100072 | 64495740 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.8164661 | 8.905397 | 6 | Aluminio 1/0 AWG |
| 201022021031135 | 64499797 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.9396969 | 8.1567893 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534227 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7404675 | 8.8616672 | 7 | Aluminio 4 AWG |
| 101012021010050 | 64496358 | LineaBT | 0.2 | 0 | Subterranea | ABC | 10 | -79.5056202 | 8.9664031 | 7 | Aluminio 300 |
| 201012021070483 | 64507085 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.0986115 | 8.4190534 | 6 | Aluminio 4 AWG |
| 201022021010398 | 64497985 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.1157641 | 8.0191196 | 6 | Aluminio 1/0 AWG |
| 201022021100528 | 64510207 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.7820364 | 8.1448607 | 6 | Aluminio 4 AWG |
| 201012022010280 | 64514367 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.2162178 | 8.5641104 | 6 | Aluminio 1/0 AWG |
| 101012022070755 | 64517951 | LineaBT | 0.2 | 0 | Subterranea | ABC | 566 | -79.5038012 | 8.9697998 | 7 | Aluminio 300 |
| 201012020100749 | 64498005 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3421571 | 8.470897 | 6 | Aluminio 1/0 AWG |
| 201012020100749 | 64498000 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3440428 | 8.4710055 | 6 | Aluminio 1/0 AWG |
| 101012022090975 | 64521188 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.5477079 | 8.9687209 | 6 | Aluminio 6 AWG |
| 201022021121019 | 64511353 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 23 | -80.9491559 | 8.1615746 | 6 | Aluminio 4 AWG |
| 202012022040530 | 64513867 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.4402353 | 7.9878669 | 6 | Aluminio 1/0 AWG |



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| 201022022030379 | 64516876 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -81.0073082 | 8.103799 | 6 | Aluminio | 4 AWG |
| 101012021120984 | 64516494 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.5429262 | 8.9708057 | 6 | Aluminio | 1/0 AWG |
| 202012023040519 | 64531390 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 37 | -80.8515519 | 7.7718719 | 6 | Aluminio | 4 AWG |
| 102012021090087 | 64508159 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7529883 | 8.8591456 | 6 | Aluminio | 1/0 AWG |
| 202022022080370 | 64522187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -80.4836989 | 7.8227336 | 6 | Aluminio | 4 AWG |
| 201012022051151 | 64515258 | LineaBT | 0.2 | 0 Subterranea | ABC | 328 | -80.3596743 | 8.5128807 | 7 | Aluminio | 1/0 AWG |
| 201012022010661 | 64518247 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 29 | -80.6407968 | 8.5889217 | 6 | Aluminio | 4 AWG |
| 102012021091137 | 64522850 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9104799 | 8.99593 | 6 | Aluminio | 1/0 AWG |
| 102012022110473 | 64526165 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24 | -79.7295141 | 8.9369534 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495335 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6124458 | 8.5733704 | 6 | Aluminio | 1/0 AWG |
| 102012021100882 | 64508937 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2.5 | -79.7459134 | 8.8989586 | 6 | Aluminio | 1/0 AWG |
| 202022021010275 | 64499621 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 50 | -80.2851029 | 7.7166868 | 6 | Aluminio | 4 AWG |
| 202022022010282 | 64511100 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0230136 | 7.5451276 | 6 | Aluminio | 1/0 AWG |
| 102012020120709 | 64505104 | LineaBT | 0.2 | 0 Subterranea | AB | 31 | -79.9076117 | 8.7501646 | 7 | Aluminio | 300 |
| 201012023010124 | 64531461 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -80.4046416 | 8.5108361 | 6 | Aluminio | 1/0 AWG |
| 201012021100837 | 64511500 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7692165 | 7.9645426 | 6 | Aluminio | 4 AWG |
| 201022022020714 | 64514956 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 28 | -81.054741 | 8.4048552 | 6 | Aluminio | 1/0 AWG |
| 202022021110198 | 64514435 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5440613 | 7.8328737 | 6 | Aluminio | 1/0 AWG |
| 202022021120012 | 64509196 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0584801 | 7.5133384 | 6 | Aluminio | 4 AWG |
| 201012021030852 | 64508724 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.0897499 | 8.4608281 | 6 | Aluminio | 4 AWG |
| 201022022060662 | 64517515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9331794 | 8.0355836 | 6 | Aluminio | 4 AWG |
| 201022021010633 | 64500431 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3068771 | 8.1696372 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534173 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7394949 | 8.862781 | 7 | Aluminio | 4 AWG |
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| 202022019100053 | 64497474 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5103245 | 7.4184041 | 6 | Aluminio | 1/0 AWG |
| 202022021010233 | 64514785 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -80.4566808 | 7.6757828 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534183 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7400329 | 8.8622383 | 7 | Aluminio | 4 AWG |
| 102012023020601 | 64526837 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.810201 | 8.9360578 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528984 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -80.9838242 | 8.1294714 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534145 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7397892 | 8.8625027 | 6 | Aluminio | 1/0 AWG |
| 102012021070317 | 64510052 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8306386 | 8.7864926 | 6 | Aluminio | 1/0 AWG |
| 202012023031093 | 64530048 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.4490214 | 7.9507528 | 6 | Aluminio | 4 AWG |
| 201012022071029 | 64519467 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 35 | -80.3291529 | 8.5451802 | 6 | Aluminio | 4 AWG |
| 102012022010117 | 64515963 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 0 | -79.9961976 | 8.8829003 | 6 | Aluminio | 6 AWG |
| 201012021030852 | 64508727 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0900929 | 8.4604233 | 6 | Aluminio | 4 AWG |
| 201022020120945 | 64500981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1160336 | 8.0282442 | 6 | Aluminio | 4 AWG |
| 102012021110987 | 64511407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -79.793891 | 8.887597 | 6 | Aluminio | 1/0 AWG |
| 101012022051171 | 64515576 | LineaBT | 0.2 | 0 Subterranea | ABC | 162 | -79.5601566 | 8.9873536 | 7 | Aluminio | 300 |
| 201022021100614 | 64507063 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.2160421 | 8.3403502 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534180 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.739803 | 8.8624957 | 7 | Aluminio | 4 AWG |
| 101012021120527 | 64508953 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 136 | -79.5379408 | 8.9683375 | 6 | Aluminio | 1/0 AWG |
| 201012023041084 | 64532688 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.3677866 | 8.4953268 | 7 | Aluminio | 4 AWG |
| 201012021090168 | 64506753 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.7669806 | 8.35185 | 6 | Aluminio | 1/0 AWG |
| 201022021020397 | 64499491 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1805564 | 8.1575187 | 6 | Aluminio | 6 AWG |
| 102012022010050 | 64512851 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.7426058 | 9.0165252 | 6 | Aluminio | 4 AWG |
| 102012022030021 | 64517908 | LineaBT | 0.12 | 0 Subterranea | AB | 52 | -79.6719457 | 8.8785691 | 7 | Aluminio | 1/0 AWG |
| 202012022041156 | 64516107 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 18 | -80.3806953 | 7.9193467 | 6 | Aluminio | 1/0 AWG |
| 102012021091147 | 64532337 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9868524 | 8.4639882 | 6 | Aluminio | 4 AWG |
| 102012021070500 | 64503444 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 20 | -79.7961296 | 8.8500742 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497480 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5115948 | 7.4227741 | 6 | Aluminio | 1/0 AWG |
| 202012022100800 | 64522172 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.4002848 | 7.9346562 | 6 | Aluminio | 4 AWG |
| 102012022050189 | 64519645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -79.7841521 | 8.8570236 | 6 | Aluminio | 1/0 AWG |
| 202022022060808 | 64517587 | LineaBT | 0.24 | 0 Subterranea | AB | 56 | -80.200907 | 7.7875799 | 7 | Aluminio | 1/0 AWG |
| 201012021030110 | 64499252 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.3156441 | 8.5033532 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.606561 | 8.574676 | 6 | Aluminio | 1/0 AWG |



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| 201012021040150 | 64510753 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.5399946 | 8.2859698 | 6 | Aluminio 4 AWG |
| 102012023020601 | 64526817 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 35 | -79.8098879 | 8.9372661 | 6 | Aluminio 1/0 AWG |
| 201012021061023 | 64505370 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.325681 | 8.5204822 | 6 | Aluminio 4 AWG |
| 201022022020294 | 64516582 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 20 | -80.9843209 | 8.1140932 | 6 | Aluminio 4 AWG |
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| 201022021080419 | 64504384 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 11 | -81.3667911 | 7.9845767 | 6 | Aluminio 6 AWG |
| 202022016120015 | 64495846 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4876125 | 7.6013836 | 6 | Aluminio 4 AWG |
| 102012023010862 | 64530896 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 42 | -79.7092314 | 8.9778618 | 6 | Aluminio 1/0 AWG |
| 202012021050668 | 64502862 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4501482 | 7.9852449 | 6 | Aluminio 1/0 AWG |
| 201012021120174 | 64508864 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7800747 | 8.3318346 | 6 | Aluminio 4 AWG |
| 201022022031313 | 64513250 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9488024 | 7.9567305 | 6 | Aluminio 1/0 AWG |
| 102012022080812 | 64524234 | LineaBT | 0.12 | 0 | Subterranea | AB | 9 | -79.7139712 | 8.9380443 | 7 | Aluminio 4 AWG |
| 202022021060386 | 64501024 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.3109985 | 7.8509411 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534178 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7397866 | 8.8624956 | 7 | Aluminio 4 AWG |
| 202022016120015 | 64495847 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4879552 | 7.6015183 | 6 | Aluminio 4 AWG |
| 201022021070185 | 64504927 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9348966 | 8.0756034 | 6 | Aluminio 4 AWG |
| 201022020110445 | 64498195 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8517415 | 8.0744049 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534347 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7387485 | 8.862035 | 7 | Aluminio 4 AWG |
| 202022020110788 | 64497219 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4058159 | 7.8434903 | 6 | Aluminio 6 AWG |
| 202022022031374 | 64515455 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.3187049 | 7.7889382 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534244 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7390142 | 8.8621598 | 6 | Aluminio 1/0 AWG |
| 201022021081161 | 64514311 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.1668111 | 8.3051179 | 6 | Aluminio 4 AWG |
| 202012020110119 | 64503405 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4252633 | 7.9035003 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534367 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7391778 | 8.8616287 | 7 | Aluminio 4 AWG |
| 202022020110276 | 64494632 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2416713 | 7.7866121 | 6 | Aluminio 4 AWG |
| 201012021010286 | 64497666 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.5163761 | 8.4112122 | 6 | ACSR 4 AWG |
| 102012023020166 | 64530442 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7180773 | 8.9394243 | 7 | Aluminio 4 AWG |
| 102012021080323 | 64507106 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.6980791 | 8.9733162 | 6 | Aluminio 1/0 AWG |
| 202022021040231 | 64499445 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5649965 | 7.8072592 | 6 | Aluminio 1/0 AWG |
| 102012021070500 | 64503442 | LineaBT | 0.12 | 0 | Aerea Preensamblado | B | 40 | -79.7966218 | 8.8501024 | 6 | Aluminio 1/0 AWG |
| 201012022040601 | 64517236 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.27291 | 8.6182445 | 6 | Aluminio 4 AWG |
| 201012020100925 | 64495411 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.6213867 | 8.5837104 | 6 | Aluminio 1/0 AWG |
| 102012021090180 | 64510514 | LineaBT | 0.24 | 0 | Subterranea | ABC | 380 | -79.8927326 | 8.5633791 | 7 | Aluminio 4/0 AWG |
| 101012021090188 | 64515607 | LineaBT | 0.2 | 0 | Aerea Preensamblado | ABC | 160 | -79.5241325 | 8.9989242 | 7 | Aluminio 300 |
| 102012023040410 | 64534250 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.7383618 | 8.8629871 | 7 | Aluminio 4 AWG |
| 201012020110689 | 64498757 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.4242819 | 8.4348742 | 6 | Aluminio 4 AWG |
| 201012020120303 | 64496518 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3302159 | 8.4809996 | 6 | Aluminio 4 AWG |
| 201022022010356 | 64519781 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 17 | -80.9785281 | 8.0188511 | 6 | Aluminio 4 AWG |
| 201012022030323 | 64517829 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 8 | -80.5151719 | 8.3331314 | 6 | Aluminio 4 AWG |
| 201012021050149 | 64511840 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4972018 | 8.44958 | 6 | Aluminio 4 AWG |
| 101012021090527 | 64516936 | LineaBT | 0.12 | 0 | Subterranea | ABC | 13 | -79.5815026 | 8.9963432 | 7 | Aluminio 300 |
| 102012023040410 | 64534258 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7386592 | 8.8626145 | 7 | Aluminio 4 AWG |
| 201012021040870 | 64506895 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 51 | -80.272348 | 8.4889569 | 6 | Aluminio 4 AWG |
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| 202022021010233 | 64514779 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -80.4545772 | 7.6756677 | 6 | Aluminio 1/0 AWG |
| 201022021040074 | 64506947 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9885613 | 8.1380693 | 6 | Aluminio 4 AWG |
| 201012020100956 | 64500537 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.5513108 | 8.5895897 | 6 | Aluminio 1/0 AWG |
| 201012022020302 | 64511693 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8323001 | 7.8282814 | 6 | Aluminio 4 AWG |
| 201012021021142 | 64499497 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7625031 | 8.2023221 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500395 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0286694 | 7.8129934 | 6 | de 1/0 AWG |
| 202022021070775 | 64508917 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4220071 | 7.2823045 | 6 | Aluminio 4 AWG |
| 201022022081173 | 64520845 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.8599228 | 8.0273634 | 6 | Aluminio 4 AWG |
| 201012020100197 | 64499381 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4468599 | 8.6550846 | 6 | Aluminio 4 AWG |
| 202022021010305 | 64506328 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 40 | -80.4373668 | 7.7030587 | 6 | Aluminio 4 AWG |
| 201012022121076 | 64525802 | LineaBT | 0.12 | 0 | Subterranea | AB | 39 | -80.2003873 | 8.3825956 | 7 | Aluminio 4 AWG |



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| 102012020120709 | 64505116 | LineaBT | 0.2 | 0 | Aerea Preensamblado | AB | 10 | -79.9070868 | 8.7500642 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534322 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7379638 | 8.8626567 | 6 | Aluminio 1/0 AWG |
| 202022022060191 | 64515822 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 30 | -80.2920471 | 7.7644917 | 6 | Aluminio 1/0 AWG |
| 102012021040176 | 64500573 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -79.7648757 | 8.8651087 | 6 | Aluminio 1/0 AWG |
| 102012020100072 | 64495755 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.8179935 | 8.9036861 | 6 | Aluminio 1/0 AWG |
| 102012021040773 | 64501831 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -79.8523347 | 8.9238676 | 6 | Aluminio 4 AWG |
| 201022021010111 | 64522814 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8713394 | 8.0510599 | 6 | Aluminio 1/0 AWG |
| 201022020100644 | 64495509 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -81.343002 | 8.2056124 | 6 | Aluminio 4 AWG |
| 202022021071225 | 64505547 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2885509 | 7.7958961 | 6 | Aluminio 1/0 AWG |
| 201012020100923 | 64495311 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6051548 | 8.5745869 | 6 | Aluminio 1/0 AWG |
| 102012022040268 | 64529949 | LineaBT | 0.12 | 0 | Aerea Preensamblado | B | 40 | -79.8768192 | 8.6651749 | 6 | Aluminio 4 AWG |
| 201012021101212 | 64509762 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.3047099 | 8.5129176 | 6 | Aluminio 4 AWG |
| 102012022090684 | 64524991 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 42 | -79.7098689 | 8.977936 | 6 | Aluminio 1/0 AWG |
| 201022021010279 | 64503965 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0558506 | 8.4866216 | 6 | Aluminio 4 AWG |
| 201012022030719 | 64515247 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 2 | -80.3545586 | 8.5580706 | 6 | Aluminio 6 AWG |
| 102012022090384 | 64533847 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 27 | -79.6933071 | 8.8939547 | 6 | Aluminio 1/0 AWG |
| 101012023010093 | 64525959 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 38 | -79.5074156 | 8.9892907 | 6 | Aluminio 185 |
| 201022021040515 | 64503254 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.1625837 | 8.1931328 | 6 | Aluminio 4 AWG |
| 202022021090195 | 64504910 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2404422 | 7.7824341 | 6 | Aluminio 4 AWG |
| 101012022030211 | 64511487 | LineaBT | 0.2 | 0 | Subterranea | ABC | 101 | -79.5367105 | 8.9945549 | 7 | Aluminio 4 AWG |
| 201012021080507 | 64519391 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 23 | -80.3764522 | 8.5268865 | 6 | Aluminio 4 AWG |
| 201012021010006 | 64502349 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8586132 | 8.2442325 | 6 | Aluminio 4 AWG |
| 201012021050476 | 64502013 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4802022 | 8.4389838 | 6 | Aluminio 4 AWG |
| 201022020120696 | 64499390 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9279258 | 8.0881465 | 6 | Aluminio 4 AWG |
| 202022022070122 | 64522299 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.5256994 | 7.810665 | 6 | Aluminio 4 AWG |
| 102012023020202 | 64530949 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 42 | -79.7099475 | 8.9792407 | 6 | Aluminio 1/0 AWG |
| 102012021010262 | 64496793 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.0729019 | 8.5687536 | 6 | Aluminio 4 AWG |
| 102012021100079 | 64509381 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 51 | -80.0238256 | 8.8666048 | 6 | Aluminio 4 AWG |
| 201012022020292 | 64514825 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28 | -80.4117854 | 8.4935857 | 6 | Aluminio 4 AWG |
| 102012022070778 | 64519368 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28 | -79.7157124 | 8.9149438 | 6 | Aluminio 4 AWG |
| 202012022060383 | 64516036 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.4505552 | 8.0088803 | 6 | Aluminio 4 AWG |
| 202012021080139 | 64502429 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4469621 | 7.9609989 | 6 | Aluminio 1/0 AWG |
| 201022021110006 | 64510087 | LineaBT | 0.2 | 0 | Subterranea | ABC | 20 | -80.9828401 | 8.0976881 | 7 | Aluminio 300 |
| 202022021110105 | 64507832 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.1153711 | 7.6551627 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534326 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7377432 | 8.8628704 | 7 | Aluminio 4 AWG |
| 201012021090168 | 64506758 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.7694186 | 8.3539982 | 6 | Aluminio 1/0 AWG |
| 201022021031135 | 64499669 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9401832 | 8.1560593 | 6 | Aluminio 1/0 AWG |
| 201012020020233 | 64497047 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7627446 | 8.3464193 | 6 | Aluminio 1/0 AWG |
| 201012021010101 | 64500567 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8540926 | 7.8544103 | 6 | Aluminio 4 AWG |
| 201012022020192 | 64517714 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.8353462 | 7.8894362 | 6 | Aluminio 1/0 AWG |
| 102012020120067 | 64496617 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.70816 | 8.9876327 | 6 | Aluminio 1/0 AWG |
| 201012022121080 | 64532311 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -80.3457224 | 8.4729555 | 6 | Aluminio 1/0 AWG |
| 201022022010370 | 64512375 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.4940851 | 8.1700508 | 6 | Aluminio 4 AWG |
| 201012021110911 | 64513158 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.8403831 | 7.93418 | 6 | Aluminio 1/0 AWG |
| 201022022010687 | 64513605 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 8 | -80.9571393 | 8.1159166 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534383 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.739735 | 8.8608293 | 7 | Aluminio 4 AWG |
| 201012021090168 | 64506757 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 51 | -80.769063 | 8.3537018 | 6 | Aluminio 1/0 AWG |
| 102012023040032 | 64536306 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 26 | -79.7901788 | 8.8555086 | 6 | Aluminio 1/0 AWG |
| 201012020100956 | 64500534 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.5501464 | 8.5892433 | 6 | Aluminio 1/0 AWG |
| 101012022080404 | 64520309 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 6 | -79.5215879 | 8.9924211 | 6 | Aluminio 4 AWG |
| 202012021101165 | 64508205 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.6373616 | 7.9102721 | 6 | Aluminio 4 AWG |
| 201022021031135 | 64499674 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9396716 | 8.1551907 | 6 | Aluminio 1/0 AWG |
| 201022023031038 | 64528990 | LineaBT | 0.12 | 0 | Subterranea | AB | 34 | -80.9840236 | 8.1295251 | 7 | Aluminio 4 AWG |
| 202012022030687 | 64514063 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4516445 | 7.9789579 | 6 | Aluminio 1/0 AWG |
| 201022020120945 | 64500926 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.2501304 | 8.1959516 | 6 | Aluminio 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 101012022051210 | 64515449 | LineaBT | 0.2 | 0 Subterranea | ABC | 36 | -79.5005158 | 8.9676756 | 6 | Aluminio | 4 AWG |
| 101012021120010 | 64508490 | LineaBT | 0.2 | 0 Subterranea | ABC | 243 | -79.5052059 | 8.9684094 | 7 | Aluminio | 300 |
| 102012023040410 | 64534245 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -79.7390134 | 8.8623762 | 6 | Aluminio | 1/0 AWG |
| 202022022030065 | 64511829 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.3528832 | 7.6506834 | 6 | Aluminio | 1/0 AWG |
| 201012021060661 | 64500806 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8921917 | 8.1142889 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532692 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -80.3670278 | 8.4948314 | 7 | Aluminio | 4 AWG |
| 201012023041084 | 64532675 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.3671399 | 8.4950871 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534344 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7387925 | 8.8619881 | 7 | Aluminio | 4 AWG |
| 102012021081185 | 64508735 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7324275 | 8.9356281 | 6 | Aluminio | 1/0 AWG |
| 202012021050292 | 64504103 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3845927 | 7.9004772 | 6 | Aluminio | 4 AWG |
| 202022022030068 | 64515595 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1312276 | 7.5229037 | 6 | Aluminio | 1/0 AWG |
| 202012022040721 | 64517210 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4275839 | 7.935697 | 6 | Aluminio | 1/0 AWG |
| 202022020120894 | 64496214 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3038697 | 7.79587 | 6 | Aluminio | 4 AWG |
| 201022022090651 | 64520210 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 22 | -81.0072662 | 8.0710353 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495407 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6217316 | 8.5839615 | 6 | Aluminio | 1/0 AWG |
| 102012021090133 | 64508882 | LineaBT | 0.12 | 0 Subterranea | AB | 60 | -79.7426648 | 8.8794923 | 7 | Aluminio | 300 |
| 201022021020836 | 64499027 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.980108 | 8.0533157 | 6 | Aluminio | 4 AWG |
| 102012021080905 | 64503886 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8305694 | 8.8583533 | 6 | Aluminio | 1/0 AWG |
| 201012022121076 | 64525829 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -80.2003451 | 8.3832191 | 7 | Aluminio | 4 AWG |
| 201012021090168 | 64506755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.7684271 | 8.3530891 | 6 | Aluminio | 1/0 AWG |
| 202022021110919 | 64508907 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.2641746 | 7.4367665 | 6 | Aluminio | 4 AWG |
| 201012021110386 | 64512078 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.3688689 | 8.5436585 | 6 | Aluminio | 4 AWG |
| 202012021091225 | 64505325 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3590851 | 7.9137742 | 6 | Aluminio | 4 AWG |
| 202022023060909 | 64531729 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.0584844 | 7.5149776 | 6 | Aluminio | 1/0 AWG |
| 202022021120194 | 64513343 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 23 | -80.3047862 | 7.7962137 | 6 | Aluminio | 1/0 AWG |
| 101012022040477 | 64516529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 66 | -79.5135154 | 8.9964145 | 6 | Aluminio | 1/0 AWG |
| 102012022010484 | 64511855 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.7997571 | 8.8464213 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534278 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.739506 | 8.8619438 | 7 | Aluminio | 4 AWG |
| 102012023020166 | 64530444 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -79.718132 | 8.9394768 | 7 | Aluminio | 4 AWG |
| 101012023040488 | 64529279 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.5378184 | 8.9681239 | 6 | Aluminio | 1/0 AWG |
| 102012022120598 | 64529207 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 33 | -79.8099878 | 8.9204498 | 6 | Aluminio | 1/0 AWG |
| 201012021010394 | 64499008 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3908807 | 8.6615627 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498002 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3431467 | 8.4708998 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495323 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6135872 | 8.5746143 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534281 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7394512 | 8.8619436 | 7 | Aluminio | 4 AWG |
| 202022021070775 | 64508916 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4218839 | 7.2821208 | 6 | Aluminio | 4 AWG |
| 201022022051240 | 64517520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.9753623 | 8.1230284 | 6 | Aluminio | 1/0 AWG |
| 201012022121076 | 64525867 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -80.2009134 | 8.3833846 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534401 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.7387077 | 8.8622604 | 6 | Aluminio | 1/0 AWG |
| 202022021120891 | 64511452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.2933256 | 7.7641269 | 6 | Aluminio | 1/0 AWG |
| 202022021010071 | 64500591 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3106217 | 7.4479346 | 6 | Aluminio | 4 AWG |
| 201012022010661 | 64518246 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 8 | -80.6407966 | 8.5891686 | 6 | Aluminio | 4 AWG |
| 102012021101242 | 64510647 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -80.0422266 | 8.4511511 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64499806 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.9385396 | 8.1561645 | 6 | Aluminio | 1/0 AWG |
| 102012022010448 | 64512664 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 14 | -79.7272332 | 8.9385864 | 6 | Aluminio | 1/0 AWG |
| 201012021110776 | 64511763 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.8508397 | 7.8838394 | 6 | Aluminio | 4 AWG |
| 102012023010905 | 64528599 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8322999 | 8.8871325 | 6 | Aluminio | 4 AWG |
| 201012020120639 | 64497212 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.164785 | 8.5810614 | 6 | Aluminio | 4 AWG |
| 102012021071213 | 64507305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7003583 | 8.9818392 | 6 | Aluminio | 1/0 AWG |
| 202022021020011 | 64499325 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3715009 | 7.7255334 | 6 | Aluminio | 6 AWG |
| 201012022110689 | 64530903 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -80.3669968 | 8.5011051 | 6 | Aluminio | 4 AWG |
| 102012021090133 | 64508897 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7418228 | 8.879421 | 7 | Aluminio | 4 AWG |
| 201022021120045 | 64510907 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9257909 | 8.0412534 | 6 | Aluminio | 4 AWG |
| 201022021040515 | 64503249 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.1640469 | 8.1935597 | 6 | Aluminio | 4 AWG |
| 201012022040265 | 64515519 | LineaBT | 0.2 | 0 Subterranea | ABC | 300 | -80.7803542 | 7.9484257 | 7 | Aluminio | 300 |



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| 202022021010233 | 64514762 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.4624528 | 7.676963 | 6 | Aluminio | 1/0 AWG |
| 202012022060196 | 64517288 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.520168 | 7.876008 | 6 | Aluminio | 4 AWG |
| 102012021010316 | 64498092 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.9849597 | 8.5285204 | 6 | Aluminio | 4 AWG |
| 202022022030065 | 64511828 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -80.3524184 | 7.6509616 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524199 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7141333 | 8.9380436 | 7 | Aluminio | 300 |
| 201022020090251 | 64498804 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9785202 | 8.0187579 | 6 | Aluminio | 4 AWG |
| 201022021080349 | 64509300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.3336828 | 8.0211553 | 6 | Aluminio | 4 AWG |
| 101012022010551 | 64512305 | LineaBT | 0.2 | 0 Subterranea | ABC | 13 | -79.5037082 | 8.9681345 | 7 | Aluminio | 300 |
| 202022021110013 | 64511205 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4297115 | 7.7126015 | 6 | Aluminio | 1/0 AWG |
| 102012023010862 | 64530897 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 31 | -79.708964 | 8.9781667 | 6 | Aluminio | 1/0 AWG |
| 102012022010776 | 64520229 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7137425 | 8.9660451 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495381 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6199958 | 8.5820655 | 6 | Aluminio | 1/0 AWG |
| 201012020100956 | 64500527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.5468458 | 8.5918542 | 6 | Aluminio | 1/0 AWG |
| 201022021010087 | 64503486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8340803 | 8.0855103 | 6 | Aluminio | 1/0 AWG |
| 102012022010776 | 64520231 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.7136871 | 8.9665808 | 6 | Aluminio | 1/0 AWG |
| 202022023030385 | 64526576 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -80.2791472 | 7.7667297 | 7 | Aluminio | 1/0 AWG |
| 201012022090399 | 64520236 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7761573 | 7.9428006 | 6 | Aluminio | 6 AWG |
| 102012021110848 | 64509334 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.8208436 | 8.827884 | 6 | Aluminio | 1/0 AWG |
| 201012022050512 | 64519387 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.1873442 | 8.416433 | 6 | Aluminio | 4 AWG |
| 201012021091097 | 64510617 | LineaBT | 0.12 | 0 Aerea Preensamblado | BC | 30 | -80.4639263 | 8.6291861 | 6 | Aluminio | 1/0 AWG |
| 202022021090195 | 64504911 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2400931 | 7.782154 | 6 | Aluminio | 4 AWG |
| 201012021081206 | 64505085 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2951943 | 8.4939653 | 6 | Aluminio | 1/0 AWG |
| 201012021110386 | 64512079 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.3688113 | 8.5436584 | 6 | Aluminio | 4 AWG |
| 102012022081001 | 64523532 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.7487649 | 8.8982926 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534240 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7410407 | 8.8613953 | 7 | Aluminio | 4 AWG |
| 202022021020783 | 64499545 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.442583 | 7.3778447 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5311521 | 7.4277772 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495322 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6126648 | 8.5753312 | 6 | Aluminio | 1/0 AWG |
| 201022021050472 | 64503353 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9295264 | 8.0239003 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496819 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3210055 | 7.7052595 | 6 | Aluminio | 4 AWG |
| 201022021120172 | 64512628 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 58 | -81.0517117 | 8.4851542 | 6 | Aluminio | 4 AWG |
| 102012021090087 | 64508156 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7525398 | 8.8598575 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500381 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.0212033 | 7.8135908 | 6 | de | 1/0 AWG |
| 102012020090041 | 64499697 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -79.7978423 | 8.8504852 | 6 | Aluminio | 1/0 AWG |
| 201012021100379 | 64513657 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.2383791 | 8.5812735 | 6 | Aluminio | 1/0 AWG |
| 202012021030488 | 64503009 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.53593 | 7.9363222 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497509 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5277648 | 7.4327855 | 6 | Aluminio | 1/0 AWG |
| 101012021080393 | 64503495 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.5728012 | 8.9677027 | 6 | Aluminio | 1/0 AWG |
| 201012021070684 | 64506496 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7643924 | 8.0632578 | 6 | Aluminio | 4 AWG |
| 202022021010233 | 64514763 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -80.462814 | 7.6771217 | 6 | Aluminio | 1/0 AWG |
| 102012021100882 | 64508933 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2.5 | -79.7463968 | 8.8994847 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534248 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7394512 | 8.8619436 | 6 | Aluminio | 1/0 AWG |
| 202022023030989 | 64530827 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -80.3066135 | 7.8330183 | 4 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497491 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5112996 | 7.427073 | 6 | Aluminio | 1/0 AWG |
| 102012022050189 | 64519519 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29.5 | -79.7837883 | 8.8561946 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500369 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0173062 | 7.8135263 | 6 | de | 1/0 AWG |
| 102012021090437 | 64521332 | LineaBT | 0.12 | 0 Subterranea | AB | 9 | -79.7762932 | 8.9232629 | 7 | Aluminio | 4 AWG |
| 202022020110786 | 64499633 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 50 | -80.4119898 | 7.8397177 | 6 | Aluminio | 1/0 AWG |
| 201012021050479 | 64500673 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6207143 | 8.2521979 | 6 | Aluminio | 4 AWG |
| 102012022020660 | 64511867 | LineaBT | 0.24 | 0 Subterranea | AB | 48 | -79.5929971 | 8.9159156 | 7 | Aluminio | 300 |
| 202022019100053 | 64497530 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5371864 | 7.4390388 | 6 | Aluminio | 1/0 AWG |
| 201022021120345 | 64511698 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 15 | -81.181794 | 8.1546405 | 6 | Aluminio | 4 AWG |
| 201012021090679 | 64510194 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.8541692 | 8.2713619 | 6 | Aluminio | 4 AWG |
| 201022023031038 | 64528987 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.9838314 | 8.1295394 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534342 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7388006 | 8.8620352 | 7 | Aluminio | 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022022091081 | 64520315 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.2600777 | 7.7880915 | 6 | Aluminio 1/0 AWG |
| 101012022020492 | 64517639 | LineaBT | 0.12 | 0 | Subterranea | AB | 61 | -79.5276658 | 8.994835 | 7 | Aluminio 4 AWG |
| 202022021060893 | 64505005 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3415595 | 7.852642 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534325 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7377432 | 8.8628704 | 7 | Aluminio 4 AWG |
| 202022022020643 | 64511734 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3616313 | 7.8113977 | 6 | Aluminio 6 AWG |
| 102012021071195 | 64508651 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 16 | -79.6485422 | 9.0048159 | 6 | Aluminio 1/0 AWG |
| 102012021050760 | 64504244 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 36 | -79.8213031 | 8.8272579 | 6 | Aluminio 1/0 AWG |
| 202012022090631 | 64520297 | LineaBT | 0.12 | 0 | Aerea Preensamblado | ABC | 9 | -80.4102968 | 7.9327742 | 4 | Aluminio 185 |
| 201022022030968 | 64517669 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -81.3021336 | 8.174204 | 6 | Aluminio 6 AWG |
| 202022021120886 | 64510685 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.3805474 | 7.830132 | 6 | Aluminio 6 AWG |
| 102012021040008 | 64499538 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.0508722 | 8.8076425 | 6 | Aluminio 6 AWG |
| 101012022060500 | 64517701 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.5096318 | 8.994733 | 6 | Aluminio 4 AWG |
| 202012022040721 | 64517222 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28 | -80.4279704 | 7.9360653 | 6 | Aluminio 1/0 AWG |
| 202022021021011 | 64503909 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4086387 | 7.4461474 | 6 | Aluminio 4 AWG |
| 202022020110625 | 64495383 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.5587364 | 7.8226205 | 6 | Aluminio 4 AWG |
| 102012021020229 | 64497676 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.8679638 | 8.6614736 | 6 | Aluminio 6 AWG |
| 202022022030463 | 64515177 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4288395 | 7.6752084 | 6 | Aluminio 1/0 AWG |
| 101012021040053 | 64519847 | LineaBT | 0.2 | 0 | Subterranea | ABC | 606 | -79.5064727 | 8.9793176 | 7 | Aluminio 300 |
| 201022021071184 | 64519395 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.9846695 | 7.8483503 | 6 | Aluminio 4 AWG |
| 202022021061179 | 64506541 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6488843 | 7.4626962 | 6 | Aluminio 4 AWG |
| 201022021031026 | 64507388 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8628764 | 8.1296266 | 6 | Aluminio 4 AWG |
| 102012022050189 | 64519745 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29.5 | -79.7825325 | 8.8568897 | 6 | Aluminio 1/0 AWG |
| 101012021080078 | 64514309 | LineaBT | 0.2 | 0 | Subterranea | ABC | 339 | -79.5119447 | 8.974145 | 7 | Aluminio 300 |
| 201022021061344 | 64505379 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.2040386 | 8.2728227 | 6 | Aluminio 4 AWG |
| 201012020100915 | 64498101 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.0985965 | 8.4251633 | 6 | Aluminio 4 AWG |
| 202022022061217 | 64518608 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.1440658 | 7.4256523 | 6 | Aluminio 4 AWG |
| 202012021050423 | 64500887 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.4272952 | 7.935305 | 6 | Aluminio 1/0 AWG |
| 102012023020166 | 64530455 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7178748 | 8.9395993 | 7 | Aluminio 4 AWG |
| 102012022080812 | 64524214 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -79.7135973 | 8.9382844 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534257 | LineaBT | 0.12 | 0 | Subterranea | AB | 24 | -79.7386593 | 8.8625791 | 7 | Aluminio 4 AWG |
| 102012021050760 | 64504245 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 36 | -79.8211767 | 8.8269615 | 6 | Aluminio 1/0 AWG |
| 201012022121076 | 64525811 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -80.2003578 | 8.3827331 | 7 | Aluminio 4 AWG |
| 201022021080353 | 64510538 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9790626 | 8.096057 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534404 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -79.7381192 | 8.8617288 | 6 | Aluminio 1/0 AWG |
| 202022021080939 | 64504922 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 30 | -80.3223439 | 7.6790323 | 6 | Aluminio 1/0 AWG |
| 102012022110059 | 64525056 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7897163 | 8.575633 | 7 | Aluminio 1/0 AWG |
| 202022021120891 | 64511457 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 30 | -80.2927434 | 7.7643562 | 6 | Aluminio 1/0 AWG |
| 201012022121076 | 64525831 | LineaBT | 0.12 | 0 | Subterranea | AB | 11 | -80.1997963 | 8.383014 | 7 | Aluminio 4/0 AWG |
| 201012021061023 | 64505375 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3240447 | 8.5207162 | 6 | Aluminio 4 AWG |
| 202012020120996 | 64496402 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 10 | -80.4372183 | 7.9710738 | 6 | Aluminio 4 AWG |
| 201022020020459 | 64507316 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9390076 | 7.4724632 | 6 | Aluminio 4 AWG |
| 201012021080559 | 64504559 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 10 | -80.4164221 | 8.5358288 | 6 | Aluminio 1/0 AWG |
| 102012023020166 | 64530452 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -79.71862 | 8.9396062 | 7 | Aluminio 4 AWG |
| 202022020110298 | 64496121 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -80.2868748 | 7.7871581 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534228 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7404674 | 8.8616754 | 7 | Aluminio 4 AWG |
| 201012020100925 | 64495418 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6200928 | 8.5742084 | 6 | Aluminio 1/0 AWG |
| 201012021070783 | 64509517 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.1114907 | 8.385239 | 6 | Aluminio 4 AWG |
| 201022022050765 | 64521222 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 66 | -81.3147314 | 7.9965825 | 6 | Aluminio 1/0 AWG |
| 202012022070325 | 64521314 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.7154076 | 7.8158829 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534318 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7403322 | 8.8609053 | 7 | Aluminio 4 AWG |
| 102012022080812 | 64524200 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7141325 | 8.9382855 | 7 | Aluminio 300 |
| 201012022020265 | 64513588 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 20 | -80.6724927 | 8.114827 | 6 | Aluminio 1/0 AWG |
| 202012022081090 | 64519383 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4543472 | 7.9532803 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534398 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 38 | -79.739152 | 8.8627341 | 6 | Aluminio 1/0 AWG |
| 202022021120186 | 64508560 | LineaBT | 0.12 | 0 | Aerea Preensamblado | B | 33 | -80.3799819 | 7.7916643 | 6 | Aluminio 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023040410 | 64534195 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7402931 | 8.8619192 | 7 | Aluminio | 4 AWG |
| 102012022040605 | 64514539 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.8811293 | 8.613086 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5301904 | 7.4288888 | 6 | Aluminio | 1/0 AWG |
| 201022020120939 | 64502295 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.5039021 | 8.2240056 | 6 | Aluminio | 4 AWG |
| 102012022120796 | 64524659 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7427177 | 8.8950909 | 7 | Aluminio | 4 AWG |
| 201022021070150 | 64503092 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8585765 | 8.0567376 | 6 | Aluminio | 4 AWG |
| 101012022090400 | 64521818 | LineaBT | 0.2 | 0 Subterranea | ABC | 223 | -79.516502 | 8.9855722 | 7 | Aluminio | 1/0 AWG |
| 202012021060166 | 64500684 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 60 | -80.8631761 | 7.7526043 | 6 | Aluminio | 4 AWG |
| 201012020120859 | 64498063 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.292416 | 8.5313835 | 6 | Aluminio | 4 AWG |
| 202022021110289 | 64511521 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5420712 | 7.8346998 | 6 | Aluminio | 4 AWG |
| 102012021050586 | 64502726 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8156646 | 8.8761294 | 6 | Aluminio | 4 AWG |
| 201022021020045 | 64498433 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9464819 | 8.1404242 | 6 | Aluminio | 1/0 AWG |
| 201022022010697 | 64521557 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0325664 | 8.3169363 | 6 | Aluminio | 4 AWG |
| 201012021070682 | 64508300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7979489 | 7.938181 | 6 | Aluminio | 4 AWG |
| 102012021080786 | 64508308 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -79.7855995 | 8.9196637 | 6 | Aluminio | 1/0 AWG |
| 201022021010087 | 64503479 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8349709 | 8.0869826 | 6 | Aluminio | 1/0 AWG |
| 201022022010658 | 64510973 | LineaBT | 0.24 | 0 Subterranea | AB | 50 | -81.0720736 | 7.9510915 | 7 | Aluminio | 300 |
| 202012022091180 | 64520938 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4109728 | 7.9608039 | 6 | Aluminio | 1/0 AWG |
| 201022021070772 | 64509629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9692299 | 8.0918164 | 6 | Aluminio | 4 AWG |
| 102012022010484 | 64511854 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.7998281 | 8.8464215 | 6 | Aluminio | 1/0 AWG |
| 101012022020321 | 64512061 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 17 | -79.5337409 | 9.0015611 | 4 | Aluminio | 4/0 AWG |
| 202022023070686 | 64534563 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.0129252 | 7.5297912 | 6 | Aluminio | 1/0 AWG |
| 102012021010355 | 64496806 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.9044091 | 8.8130995 | 6 | Aluminio | 4 AWG |
| 201022022091326 | 64521170 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -81.0390012 | 8.0450956 | 6 | Aluminio | 4 AWG |
| 202012023040519 | 64531393 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 25 | -80.8516259 | 7.7723706 | 6 | Aluminio | 4 AWG |
| 201022022021061 | 64515470 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 51 | -80.919515 | 8.14579 | 6 | Aluminio | 4 AWG |
| 201012020120694 | 64497409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7750407 | 8.0832903 | 6 | Aluminio | 6 AWG |
| 202012023061343 | 64532248 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4586989 | 7.9793002 | 6 | Aluminio | 1/0 AWG |
| 201022021070651 | 64504815 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3070657 | 8.1271291 | 6 | Aluminio | 4 AWG |
| 201012021100742 | 64511955 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.3548399 | 8.3888634 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500842 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4271343 | 7.9354418 | 6 | Aluminio | 1/0 AWG |
| 201012021060817 | 64510813 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.679711 | 8.589191 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497478 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5121947 | 7.4235313 | 6 | Aluminio | 1/0 AWG |
| 202012021020871 | 64503021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5455511 | 7.8754338 | 6 | Aluminio | 4 AWG |
| 201012021090501 | 64510439 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2586037 | 8.4163565 | 6 | Aluminio | 4 AWG |
| 201022021030683 | 64515865 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.8830509 | 8.0910915 | 6 | Aluminio | 4 AWG |
| 202012022060072 | 64519375 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.404845 | 7.9258163 | 6 | Aluminio | 1/0 AWG |
| 102012020121053 | 64502216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.0187983 | 8.7635858 | 6 | Aluminio | 4 AWG |
| 102012021100079 | 64509382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.0239831 | 8.8669841 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534399 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 38 | -79.7394464 | 8.8629361 | 6 | Aluminio | 1/0 AWG |
| 201012022100055 | 64520475 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.77753 | 7.9475829 | 6 | Aluminio | 1/0 AWG |
| 102012021081211 | 64506187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -79.7104566 | 8.9929164 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497475 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5105052 | 7.4188558 | 6 | Aluminio | 1/0 AWG |
| 102012023020682 | 64529649 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.7066914 | 8.9596202 | 6 | Aluminio | 1/0 AWG |
| 202022021030882 | 64499594 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.3554049 | 7.5448166 | 6 | Aluminio | 6 AWG |
| 202012020080574 | 64497588 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4603708 | 7.9616097 | 6 | Aluminio | 1/0 AWG |
| 201022021060969 | 64505526 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5059757 | 8.2398172 | 6 | Aluminio | 4 AWG |
| 102012022010736 | 64512413 | LineaBT | 0.2 | 0 Subterranea | AB | 177 | -79.5897365 | 8.9048869 | 7 | Aluminio | 4 AWG |
| 202022021100782 | 64508984 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3734911 | 7.7395376 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495310 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6055584 | 8.5743794 | 6 | Aluminio | 1/0 AWG |
| 202022020110298 | 64496120 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.2869053 | 7.7875115 | 6 | Aluminio | 1/0 AWG |
| 202012021040493 | 64503959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4353717 | 7.9032457 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534352 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.739202 | 8.8614055 | 6 | Aluminio | 1/0 AWG |
| 201012021021110 | 64497284 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -80.7737461 | 7.9653658 | 6 | Aluminio | 6 AWG |
| 102012021110313 | 64509438 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.6994242 | 8.9451061 | 6 | Aluminio | 1/0 AWG |



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| 201022021120046 | 64510758 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 16 | -80.9837051 | 8.1930569 | 6 | Aluminio 4 AWG |
| 102012021101242 | 64510644 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28 | -80.0425976 | 8.450172 | 6 | Aluminio 1/0 AWG |
| 202022022070943 | 64520404 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.2901055 | 7.7500619 | 6 | Aluminio 1/0 AWG |
| 201012021090866 | 64508838 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 7 | -80.311614 | 8.4861161 | 6 | Aluminio 4 AWG |
| 202012022040530 | 64513866 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.4403678 | 7.9878671 | 6 | Aluminio 1/0 AWG |
| 102012020120971 | 64499519 | LineaBT | 0.12 | 0 | Aerea Preensamblado | A | 30 | -79.909699 | 8.8370757 | 6 | Aluminio 4 AWG |
| 102012022120796 | 64527802 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -79.7419928 | 8.8953372 | 7 | Aluminio 4 AWG |
| 202012021080926 | 64505082 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4529798 | 7.9553803 | 6 | Aluminio 4 AWG |
| 202022021090095 | 64505051 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.0309498 | 7.5366158 | 6 | Aluminio 4 AWG |
| 102012021010316 | 64498088 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.9857994 | 8.5278783 | 6 | Aluminio 4 AWG |
| 102012023091157 | 64535655 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.8649862 | 8.9195944 | 6 | Aluminio 4 AWG |
| 202022021010233 | 64514784 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 46 | -80.4562636 | 7.6756597 | 6 | Aluminio 1/0 AWG |
| 102012023020166 | 64530463 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7185525 | 8.9397391 | 7 | Aluminio 4 AWG |
| 201012021080082 | 64510421 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7943443 | 7.8649665 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534313 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7403323 | 8.8608621 | 7 | Aluminio 4 AWG |
| 201022022050765 | 64521226 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.3160166 | 7.996054 | 6 | Aluminio 1/0 AWG |
| 201012022121076 | 64525805 | LineaBT | 0.12 | 0 | Subterranea | AB | 41 | -80.2008449 | 8.3825754 | 7 | Aluminio 4 AWG |
| 201022023021001 | 64526792 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 33 | -81.0851601 | 8.1199094 | 6 | Aluminio 4 AWG |
| 201022021031135 | 64499676 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.93954 | 8.1548602 | 6 | Aluminio 1/0 AWG |
| 202012022050761 | 64514503 | LineaBT | 0.2 | 0 | Subterranea | ABC | 30 | -80.4318103 | 7.9643601 | 7 | Aluminio 300 |
| 201022021120533 | 64509480 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9822486 | 8.1013864 | 6 | de 1/0 AWG |
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| 201022019100249 | 64489651 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0515071 | 7.9877248 | 6 | Aluminio 1/0 AWG |
| 201012020100925 | 64495382 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.620384 | 8.5819743 | 6 | Aluminio 1/0 AWG |
| 201022022010131 | 64516642 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -81.0852564 | 8.1193607 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534366 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7391938 | 8.8616288 | 7 | Aluminio 4 AWG |
| 102012021030105 | 64499357 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.6381719 | 8.9520268 | 6 | Aluminio 6 AWG |
| 202012021110149 | 64506193 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.3428869 | 7.9693005 | 6 | Aluminio 4 AWG |
| 201022019100249 | 64489649 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0519137 | 7.9883919 | 6 | Aluminio 1/0 AWG |
| 202022020110144 | 64495842 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4889966 | 7.4007306 | 6 | Aluminio 4 AWG |
| 201012023041084 | 64532722 | LineaBT | 0.12 | 0 | Subterranea | AB | 36 | -80.3663158 | 8.494566 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534384 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.739753 | 8.8608294 | 7 | Aluminio 4 AWG |
| 201022021070772 | 64509624 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9691408 | 8.0918164 | 6 | Aluminio 4 AWG |
| 201012022090820 | 64521210 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.3644619 | 8.538198 | 6 | Aluminio 1/0 AWG |
| 201022021081203 | 64509962 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0329271 | 8.3016917 | 6 | Aluminio 4 AWG |
| 102012021090212 | 64512299 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 52 | -79.8391785 | 8.8816335 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534297 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7398186 | 8.861743 | 7 | Aluminio 4 AWG |
| 201012022030970 | 64515762 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.3258756 | 8.4343957 | 6 | Aluminio 4 AWG |
| 201012022060448 | 64522071 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7941198 | 8.0036094 | 6 | Aluminio 4 AWG |
| 201012020100925 | 64495430 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.619145 | 8.5758163 | 6 | Aluminio 1/0 AWG |
| 202022021010233 | 64514770 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 43 | -80.4646 | 7.6780601 | 6 | Aluminio 1/0 AWG |
| 201012020010881 | 64495521 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2746642 | 8.5748412 | 6 | Aluminio 4 AWG |
| 201022021120649 | 64511379 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9057865 | 7.9394556 | 6 | Aluminio 4 AWG |
| 201012021020964 | 64499074 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2897366 | 8.4433934 | 6 | Aluminio 4 AWG |
| 101012022061210 | 64516063 | LineaBT | 0.12 | 0 | Subterranea | AB | 79 | -79.5816333 | 9.0028635 | 7 | Aluminio 4 AWG |
| 201012021080559 | 64504555 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.4165624 | 8.5342766 | 6 | Aluminio 1/0 AWG |
| 102012022060927 | 64523758 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 16 | -79.6598519 | 8.9670185 | 6 | Aluminio 4 AWG |
| 201012022121080 | 64532324 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 35 | -80.3449361 | 8.472927 | 6 | Aluminio 1/0 AWG |
| 201022021060969 | 64505527 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.5056143 | 8.2398176 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495317 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6025773 | 8.5766441 | 6 | Aluminio 1/0 AWG |
| 102012021090437 | 64521337 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7765273 | 8.9234486 | 7 | Aluminio 4 AWG |
| 102012021080132 | 64508049 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 36 | -79.7251451 | 8.9376306 | 6 | Aluminio 6 AWG |
| 202022019100053 | 64497479 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5118723 | 7.4231329 | 6 | Aluminio 1/0 AWG |
| 201012020120203 | 64495724 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 40 | -80.5408607 | 8.263173 | 6 | de 1/0 AWG |
| 202022021090097 | 64504869 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5145498 | 7.4284554 | 6 | Aluminio 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023040410 | 64534251 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -79.7383618 | 8.8629871 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534378 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739529 | 8.8613352 | 7 | Aluminio | 4 AWG |
| 201022022070388 | 64518229 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.9538057 | 8.1971572 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497513 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5291926 | 7.4297923 | 6 | Aluminio | 1/0 AWG |
| 202022022010277 | 64511993 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.2701646 | 7.772004 | 6 | Aluminio | 4 AWG |
| 201012021100991 | 64511986 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2774123 | 8.5760775 | 6 | Aluminio | 4 AWG |
| 201012022020274 | 64515289 | LineaBT | 0.12 | 0 Aerea Preensamblado | BC | 8 | -80.8475395 | 7.9553305 | 6 | Aluminio | 1/0 AWG |
| 201012020120931 | 64499441 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4422875 | 8.6478504 | 6 | Aluminio | 4 AWG |
| 102012022120796 | 64524657 | LineaBT | 0.12 | 0 Subterranea | AB | 36 | -79.7428116 | 8.8950912 | 7 | Aluminio | 4 AWG |
| 201012020100925 | 64495370 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6196782 | 8.5821647 | 6 | Aluminio | 1/0 AWG |
| 201022020120292 | 64501190 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.4142089 | 8.1131289 | 6 | Aluminio | 4 AWG |
| 201012021100044 | 64511903 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.1594226 | 8.4378293 | 6 | Aluminio | 4 AWG |
| 201012020120848 | 64497670 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2333127 | 8.6294035 | 6 | Aluminio | 6 AWG |
| 101012022090831 | 64521377 | LineaBT | 0.24 | 0 Subterranea | AB | 697 | -79.5583383 | 8.9544005 | 7 | Aluminio | 4 AWG |
| 201012020120679 | 64506955 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7318441 | 8.188613 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495315 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6041117 | 8.5758647 | 6 | Aluminio | 1/0 AWG |
| 202022023020824 | 64530059 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 10 | -80.2633977 | 7.7474041 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534371 | LineaBT | 0.12 | 0 Subterranea | AB | 37 | -79.7393798 | 8.8614061 | 7 | Aluminio | 4 AWG |
| 102012022010045 | 64511864 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.9512925 | 8.945621 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534335 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.737964 | 8.8625959 | 7 | Aluminio | 4 AWG |
| 102012021010657 | 64497882 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.651939 | 8.9493557 | 6 | Aluminio | 4 AWG |
| 102012022010776 | 64520232 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7136438 | 8.9668417 | 6 | Aluminio | 1/0 AWG |
| 201022021120533 | 64509479 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9823365 | 8.1012197 | 6 | de | 1/0 AWG |
| 102012023040410 | 64534273 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7393422 | 8.8621805 | 7 | Aluminio | 4 AWG |
| 102012021050930 | 64501284 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.0236935 | 8.8661563 | 6 | Aluminio | 4 AWG |
| 102012021050760 | 64504241 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8214679 | 8.8277172 | 6 | Aluminio | 1/0 AWG |
| 201012022121080 | 64532308 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -80.3452048 | 8.4732326 | 6 | Aluminio | 1/0 AWG |
| 202012022070056 | 64516817 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 3 | -80.4466251 | 7.9563974 | 6 | Aluminio | 1/0 AWG |
| 102012021091087 | 64514250 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 27 | -79.847954 | 8.9473596 | 6 | Aluminio | 4 AWG |
| 201012021070491 | 64508578 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.4041714 | 8.5099269 | 6 | Aluminio | 1/0 AWG |
| 202022021070372 | 64512734 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4106787 | 7.3476736 | 6 | Aluminio | 4 AWG |
| 201012022010274 | 64514421 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -80.2439278 | 8.7055934 | 6 | Aluminio | 4 AWG |
| 201012021010006 | 64502346 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8579885 | 8.2454725 | 6 | Aluminio | 4 AWG |
| 201022021060445 | 64502785 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -81.0717782 | 8.0788923 | 6 | Aluminio | 4 AWG |
| 102012023020601 | 64526810 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.809249 | 8.9373214 | 6 | Aluminio | 1/0 AWG |
| 201012021100989 | 64510642 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5549749 | 8.3080597 | 6 | Aluminio | 4 AWG |
| 201022021120349 | 64513048 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -81.1142499 | 7.95882 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497538 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5346571 | 7.4366264 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497472 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -80.5103252 | 7.417822 | 6 | Aluminio | 1/0 AWG |
| 102012023020601 | 64526827 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -79.8111498 | 8.9376693 | 6 | Aluminio | 1/0 AWG |
| 201022023010238 | 64530483 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 9 | -81.26214 | 8.2003317 | 6 | Aluminio | 1/0 AWG |
| 202022021010305 | 64506330 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.4376289 | 7.7027449 | 6 | Aluminio | 4 AWG |
| 201022021040974 | 64499400 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8566378 | 7.4218932 | 6 | Aluminio | 1/0 AWG |
| 202022022020193 | 64511088 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 2 | -80.3060228 | 7.8743504 | 6 | Aluminio | 6 AWG |
| 102012021091087 | 64514259 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 38 | -79.8477052 | 8.9466969 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534376 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7395711 | 8.8612353 | 7 | Aluminio | 4 AWG |
| 201022021110573 | 64516156 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 2 | -81.0902745 | 8.0638235 | 6 | Aluminio | 4 AWG |
| 201012021090255 | 64506629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.7983867 | 7.8683027 | 6 | Aluminio | 4 AWG |
| 102012021110987 | 64511408 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0 | -79.7939369 | 8.8877369 | 6 | Aluminio | 6 AWG |
| 201012021101136 | 64513765 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.7501293 | 8.4640619 | 6 | Aluminio | 4 AWG |
| 201012020030588 | 64496509 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4009155 | 8.5309457 | 6 | Aluminio | 4 AWG |
| 201022020110008 | 64496419 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0599158 | 8.3305718 | 6 | Aluminio | 1/0 AWG |
| 102012022040670 | 64515773 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51 | -80.0780941 | 8.4002922 | 6 | Aluminio | 4 AWG |
| 102012021040176 | 64500605 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7633764 | 8.8660314 | 6 | Aluminio | 6 AWG |
| 201012022121076 | 64525826 | LineaBT | 0.12 | 0 Subterranea | AB | 41 | -80.1988476 | 8.3827535 | 7 | Aluminio | 4 AWG |



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| 201012020100925 | 64495414 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6203787 | 8.5829284 | 6 | Aluminio 1/0 AWG |
| 201012021080559 | 64504552 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.4164845 | 8.5348969 | 6 | Aluminio 1/0 AWG |
| 201012021010170 | 64500240 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.1598333 | 8.3825256 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530447 | LineaBT | 0.12 | 0 | Subterranea | AB | 40 | -79.7183229 | 8.9395113 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534253 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7383618 | 8.8629871 | 7 | Aluminio 4 AWG |
| 201012022080186 | 64521292 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.5357548 | 8.2616563 | 6 | Aluminio 4 AWG |
| 102012021090016 | 64508794 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.941738 | 8.5276536 | 6 | Aluminio 1/0 AWG |
| 202022022030434 | 64517766 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 13 | -80.1610222 | 7.6818487 | 6 | Aluminio 4 AWG |
| 201022022070271 | 64517833 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 51 | -80.9565593 | 8.0890382 | 6 | Aluminio 4 AWG |
| 202022022040740 | 64515839 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.1203862 | 7.5078122 | 6 | Aluminio 1/0 AWG |
| 202022022010389 | 64512364 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 18 | -80.3686519 | 7.7482231 | 6 | Aluminio 1/0 AWG |
| 202022021030789 | 64501975 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5619455 | 7.8275635 | 6 | Aluminio 4 AWG |
| 102012020100072 | 64495757 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.8172765 | 8.9031476 | 6 | Aluminio 1/0 AWG |
| 202012020120056 | 64497444 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.3747875 | 7.9458179 | 6 | Aluminio 6 AWG |
| 201012021020578 | 64502461 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.8252106 | 8.2131783 | 6 | Aluminio 4 AWG |
| 202012022070056 | 64516819 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 24 | -80.4463945 | 7.9561754 | 6 | Aluminio 1/0 AWG |
| 201012021070776 | 64508509 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.8586332 | 8.3746651 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534233 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7407171 | 8.8614106 | 7 | Aluminio 4 AWG |
| 202012021030590 | 64502821 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4685819 | 7.921645 | 6 | Aluminio 4 AWG |
| 201022022010082 | 64511891 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 22 | -80.9728264 | 8.0877763 | 6 | Aluminio 4/0 AWG |
| 102012020100072 | 64495756 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.8176484 | 8.9033837 | 6 | Aluminio 1/0 AWG |
| 102012021120343 | 64511175 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 93 | -80.0598284 | 8.4045205 | 6 | Aluminio 4 AWG |
| 102012022051039 | 64519378 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.7478607 | 9.0272278 | 6 | Aluminio 6 AWG |
| 202022022040740 | 64515838 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.1202239 | 7.507864 | 6 | Aluminio 1/0 AWG |
| 201012021020787 | 64499114 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.8217445 | 8.0101494 | 6 | Aluminio 4 AWG |
| 201022020110527 | 64496551 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9763255 | 7.8837872 | 6 | Aluminio 4 AWG |
| 102012023010862 | 64530898 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 33 | -79.7087367 | 8.9784307 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534270 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7393915 | 8.8621804 | 7 | Aluminio 4 AWG |
| 201022022010356 | 64519783 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.9786488 | 8.0191179 | 6 | Aluminio 4 AWG |
| 101012021121060 | 64511972 | LineaBT | 0.2 | 0 | Subterranea | ABC | 165 | -79.5388518 | 8.9507521 | 7 | Aluminio 300 |
| 202022021010305 | 64506308 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 40 | -80.4361198 | 7.7045115 | 6 | Aluminio 4 AWG |
| 101012022030211 | 64511486 | LineaBT | 0.2 | 0 | Subterranea | ABC | 510 | -79.5368638 | 8.9945555 | 7 | Aluminio 300 |
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| 201022022010133 | 64512096 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 11 | -81.1946714 | 8.2032234 | 6 | Aluminio 1/0 AWG |
| 102012021050586 | 64502741 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -79.8161153 | 8.8765935 | 6 | Aluminio 4 AWG |
| 202022021100405 | 64510333 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.2783263 | 7.8240371 | 6 | Aluminio 4 AWG |
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| 102012023020153 | 64531324 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -79.9705135 | 8.4597282 | 6 | Aluminio 4/0 AWG |
| 102012022020164 | 64515931 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.9068868 | 9.0293136 | 6 | Aluminio 1/0 AWG |
| 201022021080103 | 64513412 | LineaBT | 0.12 | 0 | Aerea Preensamblado | A | 20 | -81.50441 | 8.3650842 | 6 | Aluminio 4 AWG |
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| 202022021071225 | 64505557 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2876891 | 7.796118 | 6 | Aluminio 1/0 AWG |
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| 201022022051066 | 64521625 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 38 | -81.0882897 | 7.9635197 | 6 | Aluminio 1/0 AWG |
| 201022020090567 | 64495882 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.8182443 | 8.1668702 | 6 | de 4 AWG |
| 102012022080812 | 64524225 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7140873 | 8.9376189 | 7 | Aluminio 4 AWG |
| 102012021090437 | 64521344 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7769059 | 8.9234442 | 7 | Aluminio 4 AWG |
| 102012021071213 | 64507302 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7000538 | 8.9813615 | 6 | Aluminio 1/0 AWG |
| 202022019100053 | 64497488 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.512234 | 7.4263136 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534340 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7382378 | 8.8623709 | 7 | Aluminio 4 AWG |
| 102012020120971 | 64499520 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.9094297 | 8.8370749 | 6 | Aluminio 4 AWG |
| 201012020100925 | 64495429 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6192707 | 8.5754091 | 6 | Aluminio 1/0 AWG |
| 201012022080662 | 64521202 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.2260338 | 8.562615 | 6 | Aluminio 4 AWG |
| 202012020100613 | 64500954 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6364135 | 7.9420649 | 6 | Aluminio 4 AWG |
| 202022022020278 | 64514174 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 23 | -80.263806 | 7.4410233 | 6 | Aluminio 1/0 AWG |



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| 202022019100053 | 64497492 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5113394 | 7.4274433 | 6 | Aluminio 1/0 AWG |
| 201022021050120 | 64512750 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9629184 | 7.5763032 | 6 | Aluminio 4 AWG |
| 202012021070678 | 64504194 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3875682 | 7.8660766 | 6 | Aluminio 4 AWG |
| 202022021050534 | 64500076 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2934758 | 7.7635136 | 6 | Aluminio 4 AWG |
| 202012022090631 | 64520296 | LineaBT | 0.12 | 0 | Aerea Preensamblado | ABC | 27 | -80.410297 | 7.9326208 | 4 | Aluminio 185 |
| 102012020120976 | 64496099 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.809943 | 8.8867203 | 6 | Aluminio 4 AWG |
| 201022021010111 | 64518093 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8734417 | 8.0520308 | 6 | Aluminio 1/0 AWG |
| 201012022060448 | 64522072 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.7943007 | 8.0038211 | 6 | Aluminio 4 AWG |
| 202012021060166 | 64500716 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 40 | -80.8637964 | 7.7532481 | 6 | Aluminio 4 AWG |
| 202012022040097 | 64517831 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4204768 | 7.9675181 | 6 | Aluminio 4 AWG |
| 201012022050766 | 64517799 | LineaBT | 0.2 | 0 | Subterranea | ABC | 232 | -80.5405936 | 8.2444955 | 7 | Aluminio 300 |
| 202012022040962 | 64515365 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 23 | -80.5655725 | 8.0577191 | 6 | Aluminio 1/0 AWG |
| 201012020090047 | 64496969 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6921618 | 8.2959924 | 6 | Aluminio 4 AWG |
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| 102012021020268 | 64511465 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 4 | -79.8648785 | 8.6794464 | 6 | Aluminio 4 AWG |
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| 102012021081185 | 64508737 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7322425 | 8.9359415 | 6 | Aluminio 1/0 AWG |
| 202022021070108 | 64503163 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3053302 | 7.7124279 | 6 | Aluminio 4 AWG |
| 201012022121080 | 64532309 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -80.3449326 | 8.4732372 | 6 | Aluminio 1/0 AWG |
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| 201022021100045 | 64511782 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 22 | -81.2137472 | 7.6758916 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530446 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -79.7182296 | 8.9394936 | 7 | Aluminio 4 AWG |
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| 202022022010500 | 64512120 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 24 | -80.3111894 | 7.851011 | 6 | Aluminio 4 AWG |
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| 201012021070690 | 64502941 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.7659664 | 7.9017313 | 6 | Aluminio 4 AWG |
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| 201022021031135 | 64499672 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9406005 | 8.1567682 | 6 | Aluminio 1/0 AWG |
| 202022021120193 | 64512630 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 30 | -80.4030698 | 7.7267145 | 6 | Aluminio 4 AWG |
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| 101012022060190 | 64515870 | LineaBT | 0.2 | 0 | Subterranea | ABC | 404 | -79.5365401 | 8.9694365 | 7 | Aluminio 300 |
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| 201022021080469 | 64505455 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0499116 | 8.0251271 | 6 | Aluminio 1/0 AWG |
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| 202012021070187 | 64502850 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5045316 | 7.9717029 | 6 | Aluminio 4 AWG |
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| 201022022010356 | 64519784 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.9784467 | 8.019284 | 6 | Aluminio 4 AWG |
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| 102012023030423 | 64531057 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.740205 | 8.9927818 | 6 | Aluminio 1/0 AWG |
| 102012023010107 | 64529325 | LineaBT | 0.12 | 0 | Subterranea | AB | 37 | -79.7046402 | 8.9796835 | 7 | Aluminio 4 AWG |
| 201012022040744 | 64516856 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 52 | -80.2324235 | 8.369342 | 6 | Aluminio 1/0 AWG |
| 102012023020601 | 64526823 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.8103058 | 8.9376678 | 6 | Aluminio 1/0 AWG |
| 102012022080812 | 64524217 | LineaBT | 0.12 | 0 | Subterranea | AB | 13 | -79.7135973 | 8.9382844 | 7 | Aluminio 4 AWG |
| 202012022100059 | 64521198 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.5177613 | 7.9949763 | 6 | Aluminio 4 AWG |
| 102012023051134 | 64530069 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 27 | -79.8762913 | 8.7924807 | 6 | Aluminio 4 AWG |
| 102012021090133 | 64508880 | LineaBT | 0.12 | 0 | Subterranea | AB | 70 | -79.7431152 | 8.8794043 | 7 | Aluminio 300 |



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| 201022020120944 | 64498218 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9607992 | 7.5828749 | 6 | Aluminio 4 AWG |
| 101012021100335 | 64508419 | LineaBT | 0.2 | 0 | Subterranea | ABC | 162 | -79.5201913 | 8.9786634 | 7 | Aluminio 1/0 AWG |
| 201012022121076 | 64525823 | LineaBT | 0.12 | 0 | Subterranea | AB | 41 | -80.1992682 | 8.3827471 | 7 | Aluminio 4 AWG |
| 201022022041010 | 64516136 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 23 | -81.0189129 | 8.1440331 | 6 | Aluminio 4 AWG |
| 102012023040113 | 64527522 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 41 | -79.7397124 | 8.992957 | 6 | Aluminio 1/0 AWG |
| 202012021070187 | 64502851 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5048478 | 7.9717033 | 6 | Aluminio 4 AWG |
| 201022021120698 | 64515052 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 20 | -81.5148531 | 8.2365229 | 6 | Aluminio 1/0 AWG |
| 201012020090245 | 64496434 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5841846 | 8.4261874 | 6 | Aluminio 4 AWG |
| 102012022090807 | 64524330 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 18 | -79.8081693 | 8.8535815 | 6 | Aluminio 4/0 AWG |
| 102012021091141 | 64506298 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.9177807 | 8.9788017 | 6 | Aluminio 4 AWG |
| 202012021010025 | 64497601 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.6973678 | 8.0634424 | 6 | Aluminio 4 AWG |
| 202022021071225 | 64505546 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2885516 | 7.7954684 | 6 | Aluminio 1/0 AWG |
| 102012022120796 | 64524328 | LineaBT | 0.12 | 0 | Subterranea | AB | 31 | -79.7399907 | 8.8962399 | 7 | Aluminio 1/0 AWG |
| 201012020120948 | 64499832 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.199151 | 8.5214358 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500384 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0221795 | 7.8138892 | 6 | de 1/0 AWG |
| 202022020110064 | 64494877 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2833973 | 7.6134611 | 6 | Aluminio 4 AWG |
| 202022021060045 | 64501573 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.0328288 | 7.5328811 | 6 | Aluminio 4 AWG |
| 102012022120796 | 64524710 | LineaBT | 0.12 | 0 | Subterranea | AB | 18 | -79.7419928 | 8.8953372 | 7 | Aluminio 4 AWG |
| 201022020120526 | 64496404 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.9998425 | 8.1048265 | 6 | Aluminio 4 AWG |
| 102012021090133 | 64508879 | LineaBT | 0.12 | 0 | Subterranea | AB | 60 | -79.7431013 | 8.8794881 | 7 | Aluminio 300 |
| 201022022060263 | 64517380 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.2110685 | 8.3174322 | 6 | Aluminio 4 AWG |
| 102012022060508 | 64520448 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.7660411 | 8.9723959 | 6 | Aluminio 4 AWG |
| 201012022040744 | 64516857 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2323195 | 8.3698008 | 6 | Aluminio 1/0 AWG |
| 201012020100923 | 64495313 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6032386 | 8.5760207 | 6 | Aluminio 1/0 AWG |
| 102012023041073 | 64534737 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 67 | -80.0528801 | 8.4662881 | 6 | Aluminio 4 AWG |
| 102012022080812 | 64524236 | LineaBT | 0.12 | 0 | Subterranea | AB | 24 | -79.713656 | 8.9382777 | 7 | Aluminio 4 AWG |
| 202022020110712 | 64496729 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.288323 | 7.7894158 | 6 | Aluminio 1/0 AWG |
| 201022022091329 | 64520628 | LineaBT | 0.2 | 0 | Subterranea | ABC | 260 | -80.9795809 | 8.0982864 | 7 | Aluminio 300 |
| 201022021031135 | 64499800 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.938901 | 8.1551596 | 5 | Aluminio 1/0 AWG |
| 201022020110390 | 64496297 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.9313198 | 7.4672334 | 6 | Aluminio 6 AWG |
| 202012023030377 | 64528017 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28 | -80.548894 | 8.0526069 | 6 | Aluminio 4 AWG |
| 101012022070326 | 64517275 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -79.5470006 | 8.9707176 | 6 | Aluminio 4 AWG |
| 201012020120203 | 64495721 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 40 | -80.5412238 | 8.2631756 | 6 | de 1/0 AWG |
| 201022021090479 | 64510318 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.1688437 | 8.1950392 | 6 | Aluminio 4 AWG |
| 201022021120775 | 64511883 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -81.0673325 | 8.052288 | 6 | Aluminio 4 AWG |
| 201012022030891 | 64521501 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4247405 | 8.4657387 | 6 | Aluminio 4 AWG |
| 202012022040721 | 64517223 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.4282649 | 7.936209 | 6 | Aluminio 1/0 AWG |
| 201022022030038 | 64513186 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -81.0352124 | 8.3532301 | 6 | Aluminio 4 AWG |
| 201012020020233 | 64497050 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7616399 | 8.3463008 | 6 | Aluminio 1/0 AWG |
| 102012022120796 | 64524325 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7415428 | 8.8954486 | 7 | Aluminio 1/0 AWG |
| 102012021040176 | 64500579 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7639917 | 8.8656932 | 6 | Aluminio 1/0 AWG |
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| 201012021080082 | 64510420 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 14 | -80.7944224 | 7.8652352 | 6 | Aluminio 4 AWG |
| 201012022121076 | 64525824 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -80.1990825 | 8.3827467 | 7 | Aluminio 4 AWG |
| 202022021101171 | 64511875 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.4165157 | 7.6718057 | 6 | Aluminio 1/0 AWG |
| 102012022090684 | 64524994 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 32 | -79.7095901 | 8.9775477 | 6 | Aluminio 1/0 AWG |
| 102012021090133 | 64508896 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7429347 | 8.8794057 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534307 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.7403361 | 8.8612048 | 7 | Aluminio 4 AWG |
| 102012022120796 | 64524326 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -79.7399907 | 8.8962399 | 7 | Aluminio 1/0 AWG |
| 201022022030968 | 64517670 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.3020471 | 8.1737166 | 6 | Aluminio 1/0 AWG |
| 202012021061178 | 64502081 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4535855 | 7.9812162 | 6 | Aluminio 1/0 AWG |
| 201012021090644 | 64514375 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6268494 | 8.4510606 | 6 | Aluminio 4 AWG |
| 201012021100680 | 64510702 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 12 | -80.3569701 | 8.460591 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534334 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7379639 | 8.8626271 | 7 | Aluminio 4 AWG |
| 202022022040468 | 64514732 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 28 | -80.3034189 | 7.7371578 | 6 | Aluminio 1/0 AWG |



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| 201012021070483 | 64507086 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.098452 | 8.4188337 | 6 | Aluminio 4 AWG |
| 201012020110683 | 64499408 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7397355 | 8.1068013 | 6 | Aluminio 4 AWG |
| 201022023021001 | 64526793 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -81.0848606 | 8.1199094 | 6 | Aluminio 4 AWG |
| 102012022071111 | 64517396 | LineaBT | 0.2 | 0 | Subterranea | ABC | 80 | -79.781222 | 8.8794606 | 7 | Aluminio 4/0 AWG |
| 201022020030657 | 64496846 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.378632 | 8.2194512 | 6 | Aluminio 4 AWG |
| 102012023061058 | 64531017 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7482288 | 8.8872168 | 7 | Aluminio 4/0 AWG |
| 201022023010238 | 64530485 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 33 | -81.2628312 | 8.2003883 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534314 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7403323 | 8.8608785 | 7 | Aluminio 4 AWG |
| 202022022080130 | 64520634 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 6 | -80.6188514 | 7.5453434 | 6 | Aluminio 4 AWG |
| 102012023020601 | 64526814 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.809126 | 8.9365784 | 6 | Aluminio 1/0 AWG |
| 201022022010687 | 64513604 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 22 | -80.9573092 | 8.115826 | 6 | Aluminio 1/0 AWG |
| 202022021010305 | 64506326 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 50 | -80.4370405 | 7.7037843 | 6 | Aluminio 4 AWG |
| 201022021080469 | 64505460 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0503232 | 8.0251148 | 6 | Aluminio 1/0 AWG |
| 102012021090087 | 64508157 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.75268 | 8.8595955 | 6 | Aluminio 1/0 AWG |
| 201012021070864 | 64510627 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2944143 | 8.4942888 | 6 | Aluminio 1/0 AWG |
| 201012021070491 | 64508575 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 33 | -80.4034005 | 8.5107427 | 6 | Aluminio 1/0 AWG |
| 102012021090437 | 64521329 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7761506 | 8.9234685 | 7 | Aluminio 4 AWG |
| 102012021090437 | 64521328 | LineaBT | 0.12 | 0 | Subterranea | AB | 27 | -79.7761505 | 8.9235017 | 7 | Aluminio 4 AWG |
| 102012022090384 | 64533549 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -79.6925503 | 8.8940807 | 6 | Aluminio 1/0 AWG |
| 202022022100508 | 64520866 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2513625 | 7.7551106 | 6 | Aluminio 4 AWG |
| 202012020080574 | 64497590 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4611298 | 7.9615441 | 6 | Aluminio 1/0 AWG |
| 102012023030232 | 64532492 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 8 | -79.7357458 | 9.0335857 | 6 | Aluminio 4 AWG |
| 201022022020608 | 64516154 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 7 | -81.0530338 | 8.1026218 | 6 | Aluminio 1/0 AWG |
| 201022021040934 | 64515048 | LineaBT | 0.24 | 0 | Aerea Preensamblado | ABC | 26 | -81.0390341 | 8.351612 | 4 | Aluminio 185 |
| 201012023041084 | 64532674 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -80.3670698 | 8.495087 | 7 | Aluminio 4 AWG |
| 201012022120101 | 64530187 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 5 | -80.4211344 | 8.4445425 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534234 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7407336 | 8.861397 | 7 | Aluminio 4 AWG |
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| 102012023040410 | 64534285 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -79.7405737 | 8.8608293 | 6 | Aluminio 1/0 AWG |
| 102012023020166 | 64530454 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -79.7178748 | 8.9395993 | 7 | Aluminio 4 AWG |
| 201012022121076 | 64525819 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -80.1991861 | 8.382623 | 7 | Aluminio 4 AWG |
| 202022021070108 | 64503160 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3057467 | 7.7116297 | 6 | Aluminio 4 AWG |
| 201012021040460 | 64502856 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.4791099 | 8.1914811 | 6 | Aluminio 4 AWG |
| 101012022010551 | 64512310 | LineaBT | 0.2 | 0 | Subterranea | ABC | 285 | -79.5036248 | 8.9680325 | 7 | Aluminio 1/0 AWG |
| 202022021030792 | 64498792 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2975254 | 7.742725 | 6 | Aluminio 4 AWG |
| 202022022010245 | 64512565 | LineaBT | 0.12 | 0 | Subterranea | AB | 10 | -79.9985615 | 7.5172095 | 7 | Aluminio 4 AWG |
| 101012022071230 | 64517943 | LineaBT | 0.2 | 0 | Subterranea | ABC | 170 | -79.5357631 | 8.9955966 | 7 | Aluminio 300 |
| 201012020110689 | 64498760 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4245064 | 8.4336714 | 6 | Aluminio 4 AWG |
| 202022021010575 | 64498992 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2478525 | 7.7244236 | 6 | Aluminio 4 AWG |
| 202012023091105 | 64536458 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 19 | -80.4074692 | 7.9847051 | 6 | Aluminio 4 AWG |
| 102012023031017 | 64529260 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 31 | -79.9955575 | 8.781122 | 6 | Aluminio 1/0 AWG |
| 202022022020278 | 64514175 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -80.263964 | 7.4410235 | 6 | Aluminio 1/0 AWG |
| 201022022010003 | 64516255 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -81.0350077 | 8.2355223 | 6 | Aluminio 1/0 AWG |
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| 201022021030570 | 64501995 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9426164 | 8.0567088 | 6 | Aluminio 4 AWG |
| 202022020110159 | 64495367 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 60 | -80.5596117 | 7.8230266 | 6 | Aluminio 4 AWG |
| 101012021010050 | 64496357 | LineaBT | 0.2 | 0 | Subterranea | ABC | 40 | -79.5059863 | 8.9664113 | 7 | Aluminio 300 |
| 102012022070753 | 64524303 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -80.0746128 | 8.4263042 | 6 | Aluminio 1/0 AWG |
| 102012020120067 | 64496615 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.7090107 | 8.9875153 | 6 | Aluminio 1/0 AWG |
| 201022022020162 | 64516173 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9827703 | 7.8655671 | 6 | Aluminio 1/0 AWG |
| 201022021080469 | 64505457 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0515667 | 8.0250783 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534262 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.7391783 | 8.8623654 | 7 | Aluminio 4 AWG |
| 202012021050423 | 64500892 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.4271575 | 7.9354419 | 6 | Aluminio 1/0 AWG |
| 202012022100418 | 64522186 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 12 | -80.335765 | 7.8903104 | 6 | Aluminio 6 AWG |
| 201012020100925 | 64495385 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6207358 | 8.5817623 | 6 | Aluminio 1/0 AWG |



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| 201012021050483 | 64501852 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5661764 | 8.5929208 | 6 | Aluminio 4 AWG |
| 102012022050189 | 64519631 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 28.5 | -79.7833746 | 8.8564299 | 6 | Aluminio 1/0 AWG |
| 102012022080812 | 64524218 | LineaBT | 0.12 | 0 | Subterranea | AB | 13 | -79.7135973 | 8.9382844 | 7 | Aluminio 4 AWG |
| 102012021081185 | 64508719 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.7333692 | 8.9354899 | 6 | Aluminio 1/0 AWG |
| 201022021030683 | 64515863 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 30 | -80.8832011 | 8.0915381 | 6 | Aluminio 4 AWG |
| 102012023020601 | 64526923 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.8121996 | 8.9373516 | 6 | Aluminio 1/0 AWG |
| 202022020110712 | 64496730 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.2886525 | 7.7894099 | 6 | Aluminio 1/0 AWG |
| 201022022031308 | 64515062 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.30791 | 8.2148097 | 6 | Aluminio 1/0 AWG |
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| 102012021080323 | 64507110 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.6986945 | 8.9732772 | 6 | Aluminio 1/0 AWG |
| 201022021101042 | 64517991 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.3146196 | 8.0101669 | 6 | Aluminio 4 AWG |
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| 201022022010652 | 64516511 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9826728 | 7.6516276 | 6 | Aluminio 4 AWG |
| 201012020090245 | 64496432 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5832816 | 8.4259928 | 6 | Aluminio 4 AWG |
| 202022022010282 | 64511102 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.0223429 | 7.5450694 | 6 | ACSR 1/0 AWG |
| 201012020100956 | 64500531 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.5481067 | 8.5912845 | 6 | Aluminio 1/0 AWG |
| 201022021020262 | 64515354 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0639395 | 8.0200192 | 6 | Aluminio 4 AWG |
| 202022020120892 | 64497976 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.4386576 | 7.4044506 | 6 | Aluminio 6 AWG |
| 201012020010881 | 64495520 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2746642 | 8.5748412 | 6 | Aluminio 4 AWG |
| 101012021040053 | 64519840 | LineaBT | 0.2 | 0 | Subterranea | ABC | 611 | -79.5062167 | 8.9792171 | 7 | Aluminio 300 |
| 202022021090195 | 64504909 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.2404421 | 7.782503 | 6 | Aluminio 4 AWG |
| 202012021100623 | 64506656 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4276795 | 7.9870151 | 6 | Aluminio 1/0 AWG |
| 102012021100558 | 64505126 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 6 | -79.8749183 | 8.9031652 | 6 | Aluminio 4 AWG |
| 202022019100053 | 64497541 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5340054 | 7.4354805 | 6 | Aluminio 1/0 AWG |
| 102012021010188 | 64496292 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.051342 | 8.4763327 | 6 | Aluminio 4 AWG |
| 202022022020279 | 64512735 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.40256 | 7.4494785 | 6 | Aluminio 4 AWG |
| 201012020100923 | 64495334 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6128324 | 8.5735155 | 6 | Aluminio 1/0 AWG |
| 201022022031313 | 64519410 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9487381 | 7.9564862 | 6 | Aluminio 1/0 AWG |
| 202022022010277 | 64511992 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 16 | -80.2702524 | 7.7720956 | 6 | Aluminio 4 AWG |
| 201012022121080 | 64532323 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 42 | -80.3448763 | 8.4726101 | 6 | Aluminio 1/0 AWG |
| 202022021111009 | 64509509 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.3187837 | 7.8885982 | 6 | Aluminio 6 AWG |
| 102012021050962 | 64503098 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.0397606 | 8.4538114 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500357 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0106521 | 7.8134535 | 6 | de 1/0 AWG |
| 102012023020601 | 64526797 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.8094425 | 8.9376987 | 6 | Aluminio 1/0 AWG |
| 201012023041084 | 64532671 | LineaBT | 0.12 | 0 | Subterranea | AB | 31 | -80.3669123 | 8.4950055 | 7 | Aluminio 4 AWG |
| 102012022110059 | 64525048 | LineaBT | 0.12 | 0 | Subterranea | AB | 41 | -79.7905704 | 8.5756974 | 7 | Aluminio 4/0 AWG |
| 201012021070325 | 64511061 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.4439498 | 8.5944537 | 6 | Aluminio 4 AWG |
| 201022021010111 | 64518088 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8745043 | 8.0534704 | 6 | Aluminio 1/0 AWG |
| 201012020120297 | 64511318 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5364387 | 8.5736488 | 6 | Aluminio 4 AWG |
| 202022021120188 | 64510821 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2696122 | 7.8040831 | 6 | Aluminio 4 AWG |
| 201012021020331 | 64499894 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.1899402 | 8.4483059 | 6 | Aluminio 4 AWG |
| 201022022010003 | 64516252 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.0356115 | 8.2362443 | 6 | Aluminio 1/0 AWG |
| 101012022020934 | 64517610 | LineaBT | 0.24 | 0 | Subterranea | AB | 76 | -79.5378734 | 8.9523718 | 6 | Aluminio 1/0 AWG |
| 102012023020682 | 64529650 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -79.7070361 | 8.9594436 | 6 | Aluminio 1/0 AWG |
| 201012021090923 | 64510210 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.1934257 | 8.5544841 | 6 | Aluminio 4 AWG |
| 102012022010085 | 64513327 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 22 | -79.8904494 | 8.7035683 | 6 | Aluminio 4 AWG |
| 202022022090388 | 64519955 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.4619757 | 7.8224427 | 6 | Aluminio 4 AWG |
| 201012022070861 | 64520476 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3527453 | 8.555395 | 6 | Aluminio 4 AWG |
| 102012022010045 | 64511862 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 5 | -79.9516696 | 8.9459282 | 6 | Aluminio 4 AWG |
| 202022021010574 | 64497974 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4412042 | 7.4085574 | 6 | Aluminio 6 AWG |
| 201022021060516 | 64503115 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -81.0386817 | 8.1094494 | 6 | Aluminio 4 AWG |
| 202022021120520 | 64510014 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.6229417 | 7.6558461 | 6 | Aluminio 4 AWG |
| 102012021050962 | 64503096 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.0394333 | 8.4541439 | 6 | Aluminio 4 AWG |
| 202022021070536 | 64504917 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6423938 | 7.4285268 | 6 | Aluminio 4 AWG |
| 201012021090646 | 64516246 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 14 | -80.3527782 | 8.5258919 | 6 | Aluminio 4 AWG |



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| 202022020120305 | 64496421 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4336975 | 7.2923655 | 6 | Aluminio 4 AWG |
| 202022021100782 | 64508988 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.3739671 | 7.7407733 | 6 | Aluminio 1/0 AWG |
| 101012022070750 | 64516822 | LineaBT | 0.2 | 0 | Subterranea | ABC | 140 | -79.5378572 | 8.95016 | 7 | Aluminio 300 |
| 201022021010360 | 64497419 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8655951 | 8.129705 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534377 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7395763 | 8.8612353 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534237 | LineaBT | 0.12 | 0 | Subterranea | AB | 34 | -79.740717 | 8.8614406 | 7 | Aluminio 4 AWG |
| 202012017070184 | 64518648 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6224361 | 7.85406 | 6 | de 1/0 AWG |
| 201012020080659 | 64494915 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3453917 | 8.504374 | 6 | Aluminio 1/0 AWG |
| 102012021060574 | 64503379 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.6981136 | 8.9461663 | 6 | Aluminio 1/0 AWG |
| 201022021010633 | 64500433 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.307189 | 8.1693942 | 6 | Aluminio 4 AWG |
| 201022020120939 | 64502294 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.5033876 | 8.223984 | 6 | Aluminio 4 AWG |
| 202022021120193 | 64512629 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 29 | -80.4027975 | 7.7267154 | 6 | Aluminio 4 AWG |
| 202022021090798 | 64510886 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 21 | -80.267685 | 7.8056802 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500388 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0292618 | 7.8129529 | 6 | de 1/0 AWG |
| 201012022121076 | 64525803 | LineaBT | 0.12 | 0 | Subterranea | AB | 16 | -80.2003873 | 8.3825561 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534215 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7408762 | 8.8613948 | 6 | Aluminio 1/0 AWG |
| 202012022080679 | 64520519 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4440113 | 7.9986419 | 6 | Aluminio 4 AWG |
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| 201022021080715 | 64509566 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 22 | -80.9241863 | 7.4655128 | 6 | Aluminio 4 AWG |
| 101012022080592 | 64518215 | LineaBT | 0.24 | 0 | Subterranea | AB | 151 | -79.5722647 | 8.9668575 | 7 | Aluminio 1/0 AWG |
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| 101012022010220 | 64517764 | LineaBT | 0.2 | 0 | Aerea Preensamblado | AB | 31 | -79.5401616 | 8.9575968 | 6 | Aluminio 6 AWG |
| 102012022070753 | 64524301 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 15 | -80.0745639 | 8.4260188 | 6 | Aluminio 1/0 AWG |
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| 201012022121076 | 64525868 | LineaBT | 0.12 | 0 | Subterranea | AB | 24 | -80.200893 | 8.3834421 | 7 | Aluminio 4 AWG |
| 201012022060266 | 64520426 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4183284 | 8.6086674 | 6 | Aluminio 4 AWG |
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| 201012020010172 | 64498208 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2951075 | 8.6400692 | 6 | Aluminio 4 AWG |
| 102012021090437 | 64521323 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.7765272 | 8.9234751 | 6 | Aluminio 1/0 AWG |
| 102012022060508 | 64520451 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.7664746 | 8.9718277 | 6 | Aluminio 4 AWG |
| 201012020010172 | 64498206 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.29475 | 8.6396559 | 6 | Aluminio 4 AWG |
| 201022022020607 | 64517439 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -81.232813 | 8.3016875 | 6 | Aluminio 1/0 AWG |
| 102012023020601 | 64526846 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.8122212 | 8.9376506 | 6 | Aluminio 1/0 AWG |
| 201022020100414 | 64498500 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0383149 | 8.3496733 | 6 | Aluminio 4 AWG |
| 202022021120435 | 64507188 | LineaBT | 0.2 | 0 | Subterranea | ABC | 64 | -80.2496844 | 7.7786694 | 7 | Aluminio 300 |
| 202022021010233 | 64514768 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -80.4639113 | 7.6776325 | 6 | Aluminio 1/0 AWG |
| 102012022120796 | 64524711 | LineaBT | 0.12 | 0 | Subterranea | AB | 29 | -79.7419928 | 8.8953372 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534306 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7403279 | 8.8612048 | 7 | Aluminio 4 AWG |
| 201022023031038 | 64528977 | LineaBT | 0.12 | 0 | Subterranea | AB | 6 | -80.9839194 | 8.1292888 | 7 | Aluminio 4 AWG |
| 102012021010241 | 64502703 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7056548 | 8.9847006 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534264 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.73917 | 8.8623767 | 7 | Aluminio 4 AWG |
| 102012023040113 | 64527510 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 27 | -79.7400802 | 8.9935539 | 6 | Aluminio 1/0 AWG |
| 201012022051097 | 64519810 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.5568702 | 8.3066352 | 6 | Aluminio 4 AWG |
| 102012021071213 | 64507308 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7003577 | 8.9820155 | 6 | Aluminio 1/0 AWG |
| 101012021110732 | 64512607 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -79.5172825 | 8.9750164 | 6 | Aluminio 6 AWG |
| 102012021110313 | 64509436 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -79.6995831 | 8.9450605 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534232 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7407171 | 8.8613997 | 7 | Aluminio 4 AWG |
| 102012021050760 | 64504240 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 38 | -79.8211782 | 8.8278529 | 6 | Aluminio 1/0 AWG |
| 101012022051170 | 64515300 | LineaBT | 0.2 | 0 | Subterranea | ABC | 780 | -79.5031931 | 8.9692491 | 7 | Aluminio 300 |
| 202022019100053 | 64497506 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5287483 | 7.4326713 | 6 | Aluminio 1/0 AWG |
| 202022021081123 | 64510695 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 24 | -80.3385078 | 7.8795779 | 6 | ACSR 4 AWG |
| 201012023041084 | 64532681 | LineaBT | 0.12 | 0 | Subterranea | AB | 10 | -80.3677166 | 8.4955575 | 7 | Aluminio 4 AWG |



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| 102012020090091 | 64496086 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9037853 | 8.6957372 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534279 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7394731 | 8.8619437 | 7 | Aluminio | 4 AWG |
| 201022021120697 | 64514327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5134706 | 8.1783196 | 6 | Aluminio | 1/0 AWG |
| 102012022090384 | 64533545 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.693062 | 8.8950813 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534184 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7400329 | 8.8622383 | 7 | Aluminio | 4 AWG |
| 202022021010233 | 64514773 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -80.465613 | 7.6782224 | 6 | Aluminio | 1/0 AWG |
| 202022022040471 | 64513384 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 35 | -80.2946946 | 7.7606657 | 6 | Aluminio | 1/0 AWG |
| 202022021120186 | 64508558 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 22 | -80.3800911 | 7.791729 | 6 | Aluminio | 4 AWG |
| 102012022100736 | 64533157 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 11 | -79.807403 | 8.8807724 | 6 | Aluminio | 4 AWG |
| 102012021100882 | 64508930 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2.5 | -79.7470695 | 8.900157 | 6 | Aluminio | 1/0 AWG |
| 102012022030614 | 64514179 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 47 | -80.0962455 | 8.6006365 | 6 | Aluminio | 1/0 AWG |
| 201012021101212 | 64509766 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3047131 | 8.5127253 | 6 | Aluminio | 4 AWG |
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| 102012022080812 | 64524208 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7141134 | 8.9384065 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534324 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7377433 | 8.8628388 | 7 | Aluminio | 4 AWG |
| 201012020100923 | 64495342 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6151533 | 8.569908 | 6 | Aluminio | 1/0 AWG |
| 202012022050779 | 64514502 | LineaBT | 0.2 | 0 Subterranea | ABC | 25 | -80.4318103 | 7.9643601 | 7 | Aluminio | 4/0 AWG |
| 201022021040729 | 64500403 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0323867 | 7.817148 | 6 | de | 1/0 AWG |
| 102012021090545 | 64505306 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 38 | -79.9220491 | 8.5605843 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530445 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7181946 | 8.9394618 | 7 | Aluminio | 4 AWG |
| 201022021040729 | 64500396 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0289975 | 7.8130808 | 6 | de | 1/0 AWG |
| 202012022080679 | 64520516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4441366 | 7.9980359 | 6 | Aluminio | 4 AWG |
| 201022022050765 | 64521223 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.314898 | 7.9965823 | 6 | Aluminio | 4 AWG |
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| 201022023031038 | 64528983 | LineaBT | 0.12 | 0 Subterranea | AB | 33 | -80.9841901 | 8.1296683 | 7 | Aluminio | 300 |
| 201012020100923 | 64495340 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6151246 | 8.5708076 | 6 | Aluminio | 1/0 AWG |
| 101012022090975 | 64521189 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -79.5476734 | 8.9685832 | 6 | Aluminio | 6 AWG |
| 202012022041152 | 64515362 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 26 | -80.6355857 | 7.9102016 | 6 | Aluminio | 1/0 AWG |
| 201022022050636 | 64519247 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.9439434 | 7.5506371 | 6 | Aluminio | 4 AWG |
| 202022021071225 | 64505552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2894253 | 7.7957137 | 6 | Aluminio | 1/0 AWG |
| 202022021110198 | 64514433 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5445948 | 7.8332701 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524232 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7136229 | 8.9376204 | 7 | Aluminio | 4 AWG |
| 101012021091213 | 64517550 | LineaBT | 0.2 | 0 Subterranea | ABC | 683 | -79.4986576 | 8.9986827 | 7 | Aluminio | 300 |
| 202022022020789 | 64511632 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.2813869 | 7.8204984 | 6 | Aluminio | 1/0 AWG |
| 102012021030643 | 64499571 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.8725394 | 8.6670257 | 6 | Aluminio | 4 AWG |
| 202022022080265 | 64517611 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4013629 | 7.8298265 | 6 | Aluminio | 4 AWG |
| 201012020121008 | 64500978 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5417445 | 8.2505283 | 6 | Aluminio | 4 AWG |
| 201012020090047 | 64496972 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6933128 | 8.2967587 | 6 | Aluminio | 4 AWG |
| 201012021080992 | 64512532 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.4285268 | 8.3681927 | 6 | Aluminio | 4 AWG |
| 102012020120981 | 64495939 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7869109 | 8.8719641 | 6 | Aluminio | 4 AWG |
| 102012022090684 | 64524989 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 35 | -79.7102453 | 8.9779777 | 6 | Aluminio | 1/0 AWG |
| 101012023020668 | 64526788 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.4984277 | 9.0021559 | 6 | Aluminio | 4/0 AWG |
| 201012022121076 | 64525810 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -80.200639 | 8.3827323 | 7 | Aluminio | 4 AWG |
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| 102012021010221 | 64500014 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.8379326 | 8.8827034 | 6 | Aluminio | 4 AWG |
| 202022020100015 | 64495212 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.269422 | 7.7751671 | 6 | Aluminio | 4 AWG |
| 102012021030643 | 64499573 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8731001 | 8.6670059 | 6 | Aluminio | 4 AWG |
| 202012021070678 | 64504195 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3879412 | 7.86591 | 6 | Aluminio | 4 AWG |
| 201012021070491 | 64508574 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 28 | -80.4035842 | 8.5105603 | 6 | Aluminio | 1/0 AWG |
| 201012020090913 | 64500026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6558869 | 8.3175706 | 6 | Aluminio | 4 AWG |
| 201022021010111 | 64518089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8745045 | 8.053023 | 6 | Aluminio | 1/0 AWG |
| 102012021050962 | 64503095 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.0392718 | 8.454306 | 6 | Aluminio | 4 AWG |
| 102012021110987 | 64511409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.7940394 | 8.8877652 | 6 | Aluminio | 6 AWG |
| 202012023050789 | 64530848 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4590372 | 7.9789997 | 6 | Aluminio | 1/0 AWG |
| 102012021101247 | 64507327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.0854567 | 8.8092114 | 6 | Aluminio | 6 AWG |



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| 201022022081330 | 64519471 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 16 | -80.9448591 | 8.1138006 | 6 | Aluminio 1/0 AWG |
| 102012021120963 | 64511403 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 0 | -79.8142602 | 8.8869095 | 6 | Aluminio 6 AWG |
| 102012021090437 | 64521349 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7770538 | 8.9233509 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534271 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7393833 | 8.8621806 | 7 | Aluminio 4 AWG |
| 101012021110847 | 64508210 | LineaBT | 0.48 | 0 | Subterranea | ABC | 264 | -79.5661137 | 8.9830464 | 7 | Aluminio 1/0 AWG |
| 102012022090929 | 64524494 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 31.8 | -79.8124738 | 8.905244 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534190 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7400331 | 8.8622074 | 7 | Aluminio 4 AWG |
| 102012022080812 | 64524205 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7140885 | 8.937983 | 7 | Aluminio 4 AWG |
| 201022021031114 | 64499022 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.1292787 | 8.1168727 | 6 | Aluminio 4 AWG |
| 201022021061344 | 64505378 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.2038191 | 8.2726375 | 6 | Aluminio 4 AWG |
| 102012021010220 | 64497208 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.8733433 | 8.6589511 | 6 | Aluminio 1/0 AWG |
| 102012021030260 | 64501080 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 39 | -79.6981395 | 8.9725927 | 6 | Aluminio 1/0 AWG |
| 201022020100670 | 64494646 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8883192 | 8.0892933 | 6 | Aluminio 4 AWG |
| 102012023031017 | 64529265 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.9948262 | 8.7816442 | 6 | Aluminio 1/0 AWG |
| 201012020080637 | 64501309 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2948676 | 8.4939729 | 6 | Aluminio 1/0 AWG |
| 102012021080323 | 64507107 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.697774 | 8.9733125 | 6 | Aluminio 1/0 AWG |
| 102012022030744 | 64522669 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -79.7059722 | 8.9070913 | 6 | Aluminio 1/0 AWG |
| 201022023051167 | 64531739 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 15 | -81.0856427 | 8.5378785 | 6 | Aluminio 6 AWG |
| 102012022080812 | 64524212 | LineaBT | 0.12 | 0 | Subterranea | AB | 24 | -79.7140495 | 8.9384879 | 7 | Aluminio 4 AWG |
| 201022021010005 | 64504404 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9641374 | 8.1013544 | 6 | Aluminio 1/0 AWG |
| 201022021040729 | 64500399 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0295955 | 7.8135846 | 6 | de 1/0 AWG |
| 102012021060517 | 64502164 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.9966746 | 8.8484298 | 6 | Aluminio 4 AWG |
| 201012021050909 | 64500354 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.71678 | 8.1244836 | 6 | Aluminio 4 AWG |
| 201012019101334 | 64496365 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4348832 | 8.513259 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534308 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7402867 | 8.8612046 | 7 | Aluminio 4 AWG |
| 201012020120646 | 64503499 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4256702 | 8.5355396 | 6 | Aluminio 4 AWG |
| 102012022080812 | 64524229 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7138911 | 8.9376013 | 7 | Aluminio 4 AWG |
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| 202012022050341 | 64517705 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 19 | -80.7620739 | 7.8028781 | 6 | Aluminio 4 AWG |
| 102012021090437 | 64521345 | LineaBT | 0.12 | 0 | Subterranea | AB | 9 | -79.7769057 | 8.9234922 | 7 | Aluminio 4 AWG |
| 202012020100613 | 64500952 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6372423 | 7.9417619 | 6 | Aluminio 4 AWG |
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| 202022020110064 | 64494875 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.2828846 | 7.6140468 | 6 | Aluminio 4 AWG |
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| 202022019100053 | 64497499 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5153553 | 7.4286176 | 6 | Aluminio 1/0 AWG |
| 102012021091087 | 64514258 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 39 | -79.8477098 | 8.9470216 | 6 | Aluminio 4 AWG |
| 102012022100736 | 64533161 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.8072518 | 8.8806453 | 6 | Aluminio 4 AWG |
| 201012022050150 | 64514533 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 19 | -80.6063843 | 8.4433705 | 6 | Aluminio 4 AWG |
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| 202022022060884 | 64516332 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 16 | -80.3276226 | 7.6910352 | 6 | Aluminio 4 AWG |
| 202022021030247 | 64502883 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4432928 | 7.399828 | 6 | Aluminio 4 AWG |
| 201012021070776 | 64508510 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.8587152 | 8.3743476 | 6 | Aluminio 4 AWG |
| 202022020090774 | 64495183 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.4272383 | 7.8270127 | 6 | Aluminio 4 AWG |
| 201012020120242 | 64496203 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.8028268 | 8.0321294 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500376 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0199916 | 7.8135684 | 6 | de 1/0 AWG |
| 202022019100053 | 64497510 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5276764 | 7.4331327 | 6 | Aluminio 1/0 AWG |
| 201022022030968 | 64517682 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.3015931 | 8.1725632 | 6 | Aluminio 1/0 AWG |
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| 102012021101258 | 64511180 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 0 | -79.7110939 | 8.9763006 | 6 | Aluminio 1/0 AWG |
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| 102012021030127 | 64497638 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.6975396 | 8.9462231 | 6 | Aluminio 1/0 AWG |
| 102012023030222 | 64538755 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.8946528 | 8.8894136 | 6 | Aluminio 4 AWG |



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| 201022021050106 | 64507024 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8732594 | 8.0629738 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534296 | LineaBT | 0.12 | 0 | Subterranea | AB | 17 | -79.739846 | 8.8617431 | 7 | Aluminio 4 AWG |
| 201012022030970 | 64515761 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 24 | -80.3258764 | 8.4346401 | 6 | Aluminio 4 AWG |
| 202012021080139 | 64502430 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.447022 | 7.9606838 | 6 | Aluminio 1/0 AWG |
| 202022021060948 | 64502008 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 70 | -80.1378 | 7.510397 | 6 | Aluminio 4 AWG |
| 202022021010233 | 64514781 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 48 | -80.4552088 | 7.6757767 | 6 | Aluminio 1/0 AWG |
| 201012020110434 | 64496490 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6835541 | 8.1559933 | 6 | Aluminio 4 AWG |
| 102012021090133 | 64508885 | LineaBT | 0.12 | 0 | Subterranea | AB | 30 | -79.7414934 | 8.8792035 | 7 | Aluminio 300 |
| 202022021050810 | 64500164 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2934695 | 7.725919 | 6 | Aluminio 4 AWG |
| 201012020100749 | 64497997 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3435397 | 8.4709038 | 6 | Aluminio 1/0 AWG |
| 201022021110006 | 64510086 | LineaBT | 0.2 | 0 | Subterranea | ABC | 20 | -80.9828401 | 8.0976881 | 7 | Aluminio 300 |
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| 102012022090384 | 64533556 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2 | -79.6925775 | 8.8957811 | 6 | Aluminio 1/0 AWG |
| 202022021070372 | 64512736 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 54 | -80.4103685 | 7.3479504 | 6 | Aluminio 4 AWG |
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| 101012021110732 | 64512608 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 33 | -79.5172813 | 8.9753047 | 6 | Aluminio 6 AWG |
| 102012023040410 | 64534293 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7398148 | 8.8617121 | 7 | Aluminio 4 AWG |
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| 102012023040410 | 64534386 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.739735 | 8.8608293 | 7 | Aluminio 4 AWG |
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| 201022021110725 | 64509396 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.9439955 | 7.5388519 | 6 | Aluminio 4 AWG |
| 102012021100389 | 64508969 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.8958614 | 8.5935871 | 7 | Aluminio 4 AWG |
| 201012021070777 | 64509143 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 35 | -80.2838236 | 8.6523428 | 6 | Aluminio 4 AWG |
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| 202022019100053 | 64497522 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.531642 | 7.4272441 | 6 | Aluminio 1/0 AWG |
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| 201022021110344 | 64510905 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 12 | -80.9391303 | 8.0495121 | 6 | Aluminio 4 AWG |
| 201022022020606 | 64517555 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.9833451 | 8.0157083 | 6 | Aluminio 4 AWG |
| 202022021020011 | 64499327 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3718006 | 7.7248466 | 6 | Aluminio 6 AWG |
| 102012022100587 | 64524893 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 29 | -79.8079499 | 8.8461731 | 6 | Aluminio 1/0 AWG |
| 201012020110683 | 64499409 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7398484 | 8.1064144 | 6 | Aluminio 4 AWG |
| 202022019100053 | 64497507 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.529211 | 7.4326718 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534231 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7405598 | 8.8616883 | 7 | Aluminio 4 AWG |
| 102012022030744 | 64522670 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 27 | -79.7056622 | 8.9070948 | 6 | Aluminio 1/0 AWG |
| 201022021040729 | 64500370 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0177227 | 7.8134893 | 6 | de 1/0 AWG |



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| 201012022040744 | 64516860 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2322749 | 8.3710553 | 6 | Aluminio 1/0 AWG |
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| 102012023040410 | 64534362 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7391776 | 8.8615952 | 7 | Aluminio 4 AWG |
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| 201022022091278 | 64520505 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9226006 | 8.1012369 | 6 | Aluminio 4 AWG |
| 101012023070691 | 64533073 | LineaBT | 0.12 | 0 | Aerea Preensamblado | ABC | 51 | -79.5098096 | 8.988718 | 6 | Aluminio 1/0 AWG |
| 202022022050283 | 64517542 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 21 | -80.487245 | 7.265158 | 6 | Aluminio 4 AWG |
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| 102012022070394 | 64516967 | LineaBT | 0.2 | 0 | Subterranea | ABC | 61 | -79.5894577 | 8.9203082 | 7 | Aluminio 1/0 AWG |
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| 202022022100155 | 64522199 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4669896 | 7.8167822 | 6 | Aluminio 4 AWG |
| 201022021031135 | 64499675 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9396716 | 8.1554873 | 6 | Aluminio 1/0 AWG |
| 102012022070753 | 64524289 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28 | -80.0737597 | 8.4243525 | 6 | Aluminio 1/0 AWG |
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| 202022022080265 | 64517612 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 7 | -80.4014154 | 7.8298266 | 6 | Aluminio 4 AWG |
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| 201012021080356 | 64506909 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.5542955 | 8.3067404 | 6 | Aluminio 4 AWG |
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| 202022021010575 | 64498995 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2467906 | 7.7237477 | 6 | Aluminio 4 AWG |
| 102012021100558 | 64505124 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 45 | -79.8745946 | 8.903169 | 6 | Aluminio 4 AWG |
| 202012022030785 | 64514195 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4566266 | 7.9714264 | 6 | Aluminio 4 AWG |
| 201012022021066 | 64512312 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 19 | -80.2197399 | 8.8154066 | 6 | Aluminio 1/0 AWG |
| 102012021060574 | 64503377 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.6983724 | 8.9461672 | 6 | Aluminio 1/0 AWG |
| 202012021050423 | 64500885 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.4267466 | 7.9342334 | 6 | Aluminio 1/0 AWG |
| 201012020120827 | 64496522 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3668887 | 8.516412 | 6 | Aluminio 4 AWG |
| 201012021020331 | 64499895 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.1901362 | 8.4480396 | 6 | Aluminio 4 AWG |
| 201022022030965 | 64515686 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 55 | -81.2616278 | 7.7075219 | 6 | Aluminio 1/0 AWG |



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| 102012021080323 | 64507104 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.6981824 | 8.9733422 | 6 | Aluminio 1/0 AWG |
| 201012022071033 | 64522222 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.4331358 | 8.5143985 | 6 | Aluminio 4 AWG |
| 201022021110576 | 64509821 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.0655853 | 8.4668916 | 6 | Aluminio 1/0 AWG |
| 201022021010111 | 64518092 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8738433 | 8.0521133 | 6 | Aluminio 1/0 AWG |
| 202012022040346 | 64513777 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4404468 | 7.9594174 | 6 | Aluminio 4 AWG |
| 201022021090522 | 64504237 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9997694 | 8.1024682 | 6 | Aluminio 1/0 AWG |
| 201022022081330 | 64519472 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 8 | -80.944897 | 8.1137307 | 6 | Aluminio 1/0 AWG |
| 201022021090112 | 64509409 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.398469 | 8.2276018 | 6 | Aluminio 4 AWG |
| 201022022030589 | 64511136 | LineaBT | 0.2 | 0 | Subterranea | ABC | 24 | -80.9441931 | 8.0920604 | 7 | Aluminio 4/0 AWG |
| 102012023040410 | 64534396 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7399726 | 8.8604513 | 7 | Aluminio 4 AWG |
| 201012022121076 | 64525847 | LineaBT | 0.12 | 0 | Subterranea | AB | 36 | -80.1992906 | 8.3829109 | 7 | Aluminio 4 AWG |
| 201012021061023 | 64505367 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3265326 | 8.5205889 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530449 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -79.7185653 | 8.9395318 | 7 | Aluminio 4 AWG |
| 102012023020202 | 64530946 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 42 | -79.7093326 | 8.9788156 | 6 | Aluminio 1/0 AWG |
| 202022016120015 | 64495850 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4892602 | 7.6013214 | 6 | Aluminio 4 AWG |
| 202022022030372 | 64514757 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 24 | -80.2834987 | 7.7385754 | 6 | Aluminio 1/0 AWG |
| 201022021031135 | 64499794 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.9392939 | 8.1556518 | 5 | Aluminio 1/0 AWG |
| 201012021070864 | 64510628 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2944135 | 8.4947352 | 6 | Aluminio 1/0 AWG |
| 102012021010355 | 64496809 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.9037941 | 8.8131543 | 6 | Aluminio 4 AWG |
| 102012022110059 | 64525057 | LineaBT | 0.12 | 0 | Subterranea | AB | 30 | -79.7899888 | 8.5753558 | 7 | Aluminio 4/0 AWG |
| 201012021090006 | 64511848 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 14 | -80.1582592 | 8.4126991 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534239 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7410187 | 8.8613953 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534316 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.740386 | 8.8608415 | 7 | Aluminio 4 AWG |
| 102012022090384 | 64533534 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2 | -79.693176 | 8.8946688 | 6 | Aluminio 1/0 AWG |
| 102012021100703 | 64508862 | LineaBT | 0.2 | 0 | Subterranea | ABC | 496 | -79.7997479 | 8.9025499 | 7 | Aluminio 300 |
| 102012022091095 | 64527443 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.7700005 | 8.9019186 | 6 | Aluminio 4 AWG |
| 201022020110445 | 64498194 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8521397 | 8.0741783 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534381 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7399227 | 8.8606256 | 6 | Aluminio 1/0 AWG |
| 102012021030127 | 64497636 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.6981505 | 8.9467255 | 6 | Aluminio 1/0 AWG |
| 102012021010188 | 64496294 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 80 | -80.0511304 | 8.4765948 | 6 | Aluminio 4 AWG |
| 202012022030687 | 64514067 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.4513877 | 7.9797046 | 6 | Aluminio 1/0 AWG |
| 102012022010228 | 64512322 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -79.8923893 | 8.8914169 | 6 | Aluminio 4 AWG |
| 201022021090917 | 64521479 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -81.0523079 | 8.4191799 | 6 | Aluminio 4 AWG |
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| 202022016120015 | 64495848 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4884176 | 7.601514 | 6 | Aluminio 4 AWG |
| 202012022040721 | 64517215 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.4278559 | 7.9358655 | 6 | Aluminio 1/0 AWG |
| 202012021061178 | 64502082 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4534649 | 7.9810075 | 6 | Aluminio 1/0 AWG |
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| 102012021040721 | 64500901 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.9410894 | 8.5084269 | 6 | Aluminio 4 AWG |
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| 202022019100053 | 64497524 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5354051 | 7.4377495 | 6 | Aluminio 1/0 AWG |
| 202022021090323 | 64504373 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 50 | -80.1333167 | 7.5918843 | 6 | Aluminio 4 AWG |
| 201022021110831 | 64511663 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 14 | -81.4621396 | 8.1337994 | 6 | Aluminio 4 AWG |
| 102012021080132 | 64508012 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 36 | -79.7248553 | 8.9375259 | 6 | Aluminio 6 AWG |
| 201022022031306 | 64515834 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -81.085622 | 8.1661565 | 6 | Aluminio 4 AWG |
| 201022020120696 | 64499388 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9287061 | 8.0880848 | 6 | Aluminio 4 AWG |
| 201012020100925 | 64495375 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6187966 | 8.5811761 | 6 | Aluminio 1/0 AWG |
| 202022022020267 | 64514352 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -80.3891602 | 7.8388793 | 6 | Aluminio 4 AWG |
| 202012022040962 | 64515366 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.5655834 | 8.0579272 | 6 | Aluminio 1/0 AWG |
| 201012020100749 | 64498013 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.34365 | 8.4704851 | 6 | Aluminio 1/0 AWG |
| 201012019101334 | 64496367 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4341037 | 8.5130712 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534337 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7383227 | 8.8623712 | 7 | Aluminio 4 AWG |



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| 102012023031017 | 64529250 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.9959813 | 8.7801264 | 6 | Aluminio | 1/0 AWG |
| 201022022050765 | 64521228 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -81.3160025 | 7.9961468 | 6 | Aluminio | 6 AWG |
| 202022022020789 | 64511631 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.28161 | 7.8204988 | 6 | Aluminio | 1/0 AWG |
| 201022021120884 | 64510304 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.3133803 | 7.9948886 | 6 | Aluminio | 4 AWG |
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| 102012023040410 | 64534397 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7399397 | 8.8604512 | 7 | Aluminio | 4 AWG |
| 202022021100782 | 64508985 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3736715 | 7.7399374 | 6 | Aluminio | 1/0 AWG |
| 202022020100447 | 64496170 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2228388 | 7.8217957 | 6 | Aluminio | 4 AWG |
| 201022021021153 | 64505535 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.179679 | 8.1492707 | 6 | Aluminio | 4 AWG |
| 202012022110431 | 64522788 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.437371 | 7.9792492 | 6 | Aluminio | 1/0 AWG |
| 201022022071203 | 64517953 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.9217633 | 8.1457643 | 6 | Aluminio | 4 AWG |
| 202012021060764 | 64502413 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4589308 | 7.9768287 | 6 | Aluminio | 4 AWG |
| 201022023031038 | 64528996 | LineaBT | 0.12 | 0 Subterranea | AB | 6 | -80.9847009 | 8.130098 | 7 | Aluminio | 4 AWG |
| 201012020120829 | 64506553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2969992 | 8.4582185 | 6 | Aluminio | 4 AWG |
| 101012023070307 | 64534108 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.626632 | 9.0282816 | 7 | Aluminio | 1/0 AWG |
| 102012021120898 | 64513261 | LineaBT | 0.2 | 0 Subterranea | ABC | 276 | -79.9523069 | 8.4766085 | 7 | Aluminio | 300 |
| 202012022030687 | 64514065 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4513854 | 7.9794769 | 6 | Aluminio | 1/0 AWG |
| 201012022070422 | 64522511 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -80.7684227 | 8.0590002 | 6 | Aluminio | 4 AWG |
| 201012021030499 | 64502911 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4439566 | 8.6514458 | 6 | Aluminio | 4 AWG |
| 201022023031038 | 64528969 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -80.984537 | 8.1295612 | 7 | Aluminio | 4 AWG |
| 102012022020235 | 64514224 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 38 | -79.6831467 | 8.9437714 | 6 | Aluminio | 4 AWG |
| 202022016120015 | 64495849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4888947 | 7.601421 | 6 | Aluminio | 4 AWG |
| 102012021091137 | 64522852 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.9104504 | 8.9956859 | 6 | Aluminio | 6 AWG |
| 102012021030105 | 64499356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.638223 | 8.95202 | 6 | Aluminio | 4 AWG |
| 202022021010575 | 64498991 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -80.2485175 | 7.7245791 | 6 | Aluminio | 4 AWG |
| 201022021101114 | 64509204 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1400265 | 8.2792288 | 6 | Aluminio | 4 AWG |
| 102012022120796 | 64524327 | LineaBT | 0.12 | 0 Subterranea | AB | 31 | -79.7399907 | 8.8962399 | 7 | Aluminio | 1/0 AWG |
| 201022022020606 | 64517554 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.9833226 | 8.0155439 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534169 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739495 | 8.8627482 | 7 | Aluminio | 4 AWG |
| 201012021070324 | 64508638 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.5334849 | 8.2391176 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495745 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8174113 | 8.9042649 | 6 | Aluminio | 1/0 AWG |
| 201012021100383 | 64510543 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4117611 | 8.5477507 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500394 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0283472 | 7.8126003 | 6 | de | 1/0 AWG |
| 202012021040793 | 64503065 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5102629 | 7.9731456 | 6 | Aluminio | 4 AWG |
| 201012020120679 | 64506959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7331334 | 8.1875807 | 6 | Aluminio | 4 AWG |
| 201022021110574 | 64509316 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.9807867 | 8.208006 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532678 | LineaBT | 0.12 | 0 Subterranea | AB | 11 | -80.367872 | 8.4956573 | 7 | Aluminio | 4 AWG |
| 201012021040870 | 64506891 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.2732892 | 8.4891202 | 6 | Aluminio | 4 AWG |
| 201012021070016 | 64513744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.5928561 | 8.4488059 | 6 | Aluminio | 4 AWG |
| 202022023020824 | 64530058 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.2632993 | 7.7474144 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495376 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6184589 | 8.5810366 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64499772 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.9385188 | 8.1523823 | 6 | Aluminio | 1/0 AWG |
| 201022021080064 | 64512083 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.9841179 | 8.1143171 | 6 | Aluminio | 4 AWG |
| 201022021110006 | 64505464 | LineaBT | 0.2 | 0 Subterranea | ABC | 20 | -80.9828401 | 8.0976881 | 7 | Aluminio | 300 |
| 202022021081288 | 64504472 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.2636528 | 7.7861092 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534182 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7397866 | 8.8624956 | 7 | Aluminio | 4 AWG |
| 201012021061023 | 64505374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3243268 | 8.5206026 | 6 | Aluminio | 4 AWG |
| 201012021110854 | 64512018 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 25 | -80.7706886 | 8.3407736 | 6 | Aluminio | 4 AWG |
| 201012021100870 | 64512222 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.2747606 | 8.5722008 | 6 | Aluminio | 4 AWG |
| 201012021100810 | 64512963 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4268007 | 8.3730623 | 6 | Aluminio | 4 AWG |
| 202012022030687 | 64514066 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4513902 | 7.979934 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524209 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7141242 | 8.9384568 | 7 | Aluminio | 4 AWG |
| 201012022071167 | 64521220 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3687534 | 8.5457848 | 6 | Aluminio | 1/0 AWG |
| 201022022020157 | 64516763 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9223652 | 7.4631727 | 6 | Aluminio | 4 AWG |
| 101012022010551 | 64512304 | LineaBT | 0.2 | 0 Subterranea | ABC | 889 | -79.5036283 | 8.9679772 | 7 | Aluminio | 300 |



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| 201022021090112 | 64509410 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.3987569 | 8.227935 | 6 | Aluminio 4 AWG |
| 202012021050423 | 64500895 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.4273387 | 7.9349062 | 6 | Aluminio 1/0 AWG |
| 101012022050662 | 64515939 | LineaBT | 0.2 | 0 | Subterranea | AB | 484 | -79.537541 | 8.9505392 | 7 | Aluminio 300 |
| 102012023040410 | 64534333 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7379638 | 8.8626567 | 7 | Aluminio 4 AWG |
| 201012021101029 | 64509239 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3028141 | 8.5549321 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534370 | LineaBT | 0.12 | 0 | Subterranea | AB | 17 | -79.7393906 | 8.8614061 | 7 | Aluminio 4 AWG |
| 201022021080469 | 64505459 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0507383 | 8.025101 | 6 | Aluminio 1/0 AWG |
| 201022020120526 | 64496405 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.9994436 | 8.1047959 | 6 | Aluminio 4 AWG |
| 201012020120300 | 64497041 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7236315 | 8.1517917 | 6 | Aluminio 4 AWG |
| 201012022040717 | 64516354 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 17 | -80.769817 | 8.2490939 | 6 | Aluminio 4 AWG |
| 102012022030030 | 64516871 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 47 | -80.069131 | 8.564084 | 6 | Aluminio 4 AWG |
| 202022022040638 | 64516482 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 22 | -80.1924914 | 7.691554 | 6 | Aluminio 1/0 AWG |
| 102012022050189 | 64519646 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -79.7839487 | 8.857138 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534236 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7407665 | 8.8613971 | 7 | Aluminio 4 AWG |
| 201012022121080 | 64532278 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -80.3436911 | 8.4733798 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534368 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.7393743 | 8.8613945 | 7 | Aluminio 4 AWG |
| 202022019100053 | 64497533 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5377541 | 7.4387668 | 6 | Aluminio 1/0 AWG |
| 202022021110817 | 64507290 | LineaBT | 0.12 | 0 | Aerea Preensamblado | A | 30 | -80.2516701 | 7.7486165 | 6 | Aluminio 4 AWG |
| 201012022070390 | 64518240 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -80.5943866 | 8.2908839 | 6 | Aluminio 6 AWG |
| 102012023020166 | 64530443 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -79.7181035 | 8.9394604 | 7 | Aluminio 4 AWG |
| 201012021120498 | 64511118 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 19 | -80.5899881 | 8.6196235 | 6 | Aluminio 4 AWG |
| 102012022030605 | 64517465 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -80.0129477 | 8.5830488 | 7 | Aluminio 4/0 AWG |
| 201012021061023 | 64505369 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3260481 | 8.5205062 | 6 | Aluminio 4 AWG |
| 102012022070552 | 64521578 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 55 | -79.8433358 | 8.9415289 | 6 | Aluminio 1/0 AWG |
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| 201022021031135 | 64500939 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.9383604 | 8.1535705 | 5 | Aluminio 1/0 AWG |
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| 201022021070319 | 64504050 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.2212647 | 8.3252696 | 6 | Aluminio 4 AWG |
| 102012023041122 | 64529077 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -79.9382347 | 8.6677268 | 6 | Aluminio 1/0 AWG |
| 201022021040729 | 64500368 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0168529 | 7.8135263 | 6 | de 1/0 AWG |
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| 102012022050189 | 64519744 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29.5 | -79.782676 | 8.8571072 | 6 | Aluminio 1/0 AWG |
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| 201012020100925 | 64495419 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6194911 | 8.5743207 | 6 | Aluminio 1/0 AWG |
| 202012021010444 | 64497839 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6295158 | 7.9264399 | 6 | Aluminio 6 AWG |
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| 201022021040729 | 64500406 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0322006 | 7.8183159 | 6 | de 1/0 AWG |
| 201012021100316 | 64512716 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -80.1627312 | 8.3741128 | 6 | Aluminio 4 AWG |
| 102012021100041 | 64506249 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 31 | -80.042367 | 8.74574 | 6 | Aluminio 1/0 AWG |
| 102012022080812 | 64524203 | LineaBT | 0.12 | 0 | Subterranea | AB | 19 | -79.7137603 | 8.9373915 | 7 | Aluminio 300 |
| 101012021120982 | 64509368 | LineaBT | 0.2 | 0 | Subterranea | AB | 10 | -79.5575015 | 8.9756782 | 7 | Aluminio 1/0 AWG |
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| 102012023040410 | 64534235 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.740717 | 8.8614243 | 7 | Aluminio 4 AWG |



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| 202022021070372 | 64512729 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 17 | -80.4119476 | 7.347746 | 6 | Aluminio 4 AWG |
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| 201012023020884 | 64527922 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -80.1489087 | 8.3519802 | 7 | Aluminio 4 AWG |
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| 202022021010305 | 64506307 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 50 | -80.4363414 | 7.7041574 | 6 | Aluminio 4 AWG |
| 101012022060488 | 64515880 | LineaBT | 0.2 | 0 | Subterranea | ABC | 240 | -79.6479324 | 9.0580245 | 7 | Aluminio 300 |
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| 201022022100442 | 64522839 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.5077122 | 8.2977033 | 6 | Aluminio 4 AWG |
| 202022021100021 | 64510666 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3392388 | 7.878867 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534373 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7393659 | 8.861406 | 7 | Aluminio 4 AWG |



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| 202022021071225 | 64505545 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2881032 | 7.7959844 | 6 | Aluminio 1/0 AWG |
| 102012022080812 | 64524211 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7141043 | 8.9384881 | 7 | Aluminio 4 AWG |
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| 202012021030504 | 64502894 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.512863 | 7.8648599 | 6 | Aluminio 4 AWG |
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| 202012021090319 | 64504000 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4848326 | 7.9545101 | 6 | Aluminio 1/0 AWG |
| 202012022060877 | 64516365 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.4697127 | 7.9802499 | 6 | Aluminio 1/0 AWG |
| 201012021110587 | 64512627 | LineaBT | 0.12 | 0 | Aerea Preensamblado | BC | 32 | -80.2120161 | 8.5939242 | 6 | Aluminio 4 AWG |
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| 102012021010507 | 64496781 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.8971111 | 8.9946068 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534403 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7383079 | 8.8619177 | 6 | Aluminio 1/0 AWG |
| 102012023010857 | 64528920 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 8 | -79.8653811 | 8.7582703 | 6 | Aluminio 4 AWG |
| 201022021031135 | 64499771 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.9387682 | 8.152859 | 6 | Aluminio 1/0 AWG |
| 201022022091329 | 64520627 | LineaBT | 0.2 | 0 | Subterranea | ABC | 72 | -80.97959 | 8.0982864 | 7 | Aluminio 4/0 AWG |
| 201012023041084 | 64532709 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -80.3660026 | 8.4941526 | 7 | Aluminio 300 |
| 201012020100925 | 64495409 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.6224589 | 8.5844133 | 6 | Aluminio 1/0 AWG |
| 201012022121076 | 64525874 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -80.198576 | 8.3824728 | 7 | Aluminio 4 AWG |
| 201012020080637 | 64501303 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2943297 | 8.4920994 | 6 | Aluminio 1/0 AWG |
| 201022021031135 | 64499801 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.9385516 | 8.1553566 | 6 | Aluminio 1/0 AWG |
| 201022022041129 | 64513865 | LineaBT | 0.12 | 0 | Subterranea | AB | 25 | -80.9743645 | 8.1009246 | 7 | Aluminio 300 |
| 201012021080559 | 64504556 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.4166057 | 8.5339226 | 6 | Aluminio 1/0 AWG |
| 102012021070457 | 64506246 | LineaBT | 0.2 | 0 | Subterranea | ABC | 61 | -79.7055418 | 8.9733478 | 7 | Aluminio 300 |



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| 102012022110059 | 64525050 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -79.790571 | 8.5755274 | 7 | Aluminio | 4/0 AWG |
| 201012021090921 | 64510750 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8440195 | 8.3222922 | 6 | Aluminio | 4 AWG |
| 202022021070680 | 64511337 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9973501 | 7.5184519 | 6 | Aluminio | 1/0 AWG |
| 202022023070686 | 64534564 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 17 | -80.0126648 | 7.5297666 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495761 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8181769 | 8.9032634 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495422 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6190301 | 8.5734017 | 6 | Aluminio | 1/0 AWG |
| 201022021050106 | 64507027 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8739653 | 8.0625141 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525839 | LineaBT | 0.12 | 0 Subterranea | AB | 38 | -80.2005106 | 8.3830326 | 7 | Aluminio | 4 AWG |
| 201012022121076 | 64525836 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.2005105 | 8.3830745 | 7 | Aluminio | 4 AWG |
| 201012023040615 | 64531462 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -80.5840621 | 8.2588168 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497500 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5149105 | 7.4284558 | 6 | Aluminio | 1/0 AWG |
| 102012022070283 | 64533152 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.8195702 | 8.8616283 | 6 | Aluminio | 4 AWG |
| 201012021010462 | 64498413 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4195613 | 8.4537742 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534338 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7382953 | 8.8623711 | 7 | Aluminio | 4 AWG |
| 101012022120961 | 64524284 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.5823194 | 8.9973593 | 7 | Aluminio | 300 |
| 102012021040326 | 64499319 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.9303882 | 9.0543417 | 6 | Aluminio | 4 AWG |
| 202022021020783 | 64499543 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4417381 | 7.3779523 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532321 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 28 | -80.344846 | 8.4720736 | 6 | Aluminio | 1/0 AWG |
| 202022022010282 | 64511103 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0222833 | 7.5452309 | 6 | Aluminio | 1/0 AWG |
| 201012021070777 | 64509142 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2841189 | 8.6521146 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534277 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7395609 | 8.861944 | 7 | Aluminio | 4 AWG |
| 201012022040580 | 64517234 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.278136 | 8.5829847 | 6 | Aluminio | 4 AWG |
| 201022022010414 | 64511314 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 23 | -80.9600536 | 8.0935056 | 6 | Aluminio | 4 AWG |
| 102012021080424 | 64503754 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.8480158 | 8.5577242 | 6 | Aluminio | 1/0 AWG |
| 102012022120598 | 64529209 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -79.8102836 | 8.9209681 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534329 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7377435 | 8.8627978 | 7 | Aluminio | 4 AWG |
| 202012021060166 | 64500714 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 40 | -80.8635026 | 7.7527841 | 6 | Aluminio | 4 AWG |
| 201022022071166 | 64519969 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.9390583 | 8.0492732 | 6 | Aluminio | 4 AWG |
| 201012021110877 | 64513695 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 20 | -80.4035551 | 8.4746194 | 6 | Aluminio | 4 AWG |
| 201022022051239 | 64516885 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.0797377 | 8.52673 | 6 | Aluminio | 4 AWG |
| 102012020060623 | 64496343 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.688816 | 8.9106767 | 6 | Aluminio | 4 AWG |
| 202012022070384 | 64520419 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4358144 | 7.9773894 | 6 | Aluminio | 4 AWG |
| 202022022060800 | 64517409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.0641855 | 7.5842061 | 6 | Aluminio | 4 AWG |
| 201012021080351 | 64510788 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5195216 | 8.4092869 | 6 | Aluminio | 4 AWG |
| 201022020110445 | 64498190 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8532651 | 8.073193 | 6 | Aluminio | 1/0 AWG |
| 102012022120598 | 64529208 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -79.8101308 | 8.9206893 | 6 | Aluminio | 1/0 AWG |
| 202012022030988 | 64516496 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4455551 | 7.9569552 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64499770 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9389389 | 8.1533834 | 6 | Aluminio | 1/0 AWG |
| 201022023050332 | 64530208 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -81.0328599 | 8.1270666 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532726 | LineaBT | 0.12 | 0 Subterranea | AB | 35 | -80.3662049 | 8.4941529 | 7 | Aluminio | 4 AWG |
| 102012021090437 | 64521348 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -79.7770841 | 8.9232092 | 7 | Aluminio | 4 AWG |
| 102012022030405 | 64512370 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 52 | -79.8741345 | 8.5596327 | 6 | Aluminio | 4 AWG |
| 201022021010398 | 64497987 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1157417 | 8.0183978 | 6 | Aluminio | 1/0 AWG |
| 102012022050189 | 64519474 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.7843284 | 8.8557119 | 6 | Aluminio | 1/0 AWG |
| 201012021110816 | 64510551 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.1961567 | 8.5522201 | 6 | Aluminio | 4 AWG |
| 201012020110683 | 64499407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7397352 | 8.1072524 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534272 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7393696 | 8.8621806 | 7 | Aluminio | 4 AWG |
| 102012022020236 | 64513984 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.7033218 | 8.9799482 | 6 | Aluminio | 4 AWG |
| 202022021060952 | 64510835 | LineaBT | 0.24 | 0 Subterranea | AB | 10 | -79.9955654 | 7.515415 | 7 | Aluminio | 4/0 AWG |
| 201022021080469 | 64505458 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0511802 | 8.0250919 | 6 | Aluminio | 1/0 AWG |
| 202022022071221 | 64518114 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.1755841 | 7.6287581 | 6 | Aluminio | 4 AWG |
| 102012023020601 | 64526809 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.8092484 | 8.9375213 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497473 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5101087 | 7.4175822 | 6 | Aluminio | 1/0 AWG |
| 201022021040174 | 64503833 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9282495 | 8.0401343 | 6 | Aluminio | 4 AWG |
| 101012022090975 | 64521184 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.5485908 | 8.9680478 | 6 | Aluminio | 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023041084 | 64532691 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -80.3670716 | 8.4948893 | 7 | Aluminio | 4 AWG |
| 202022021081123 | 64510697 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 24 | -80.3384609 | 7.8794032 | 6 | ACSR | 4 AWG |
| 201022020121057 | 64499980 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8922159 | 8.1155104 | 6 | Aluminio | 4 AWG |
| 102012022010231 | 64512591 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -79.8923907 | 8.8909696 | 6 | Aluminio | 4 AWG |
| 102012022070753 | 64524288 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 13 | -80.0736287 | 8.4243522 | 6 | Aluminio | 1/0 AWG |
| 201012021100810 | 64512961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.4270427 | 8.3734737 | 6 | Aluminio | 4 AWG |
| 201022020030657 | 64496850 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3780037 | 8.2204193 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534263 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739181 | 8.8623768 | 7 | Aluminio | 4 AWG |
| 201012022120101 | 64530188 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -80.4213241 | 8.4445582 | 6 | Aluminio | 4 AWG |
| 201022020110445 | 64498192 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8529459 | 8.0737202 | 6 | Aluminio | 1/0 AWG |
| 202022021030237 | 64497973 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 40 | -80.4698792 | 7.7152714 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534331 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7379642 | 8.8625336 | 7 | Aluminio | 4 AWG |
| 202022023070737 | 64532837 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.2754361 | 7.7702202 | 4 | Aluminio | 185 |
| 201012021050906 | 64501843 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2398308 | 8.5349901 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532676 | LineaBT | 0.12 | 0 Subterranea | AB | 33 | -80.367991 | 8.4956575 | 7 | Aluminio | 4 AWG |
| 201022020020459 | 64507314 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9387304 | 7.4723425 | 6 | Aluminio | 4 AWG |
| 101012021100335 | 64508151 | LineaBT | 0.2 | 0 Subterranea | ABC | 849 | -79.5201915 | 8.9786211 | 7 | Aluminio | 300 |
| 201012020090047 | 64496970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6925115 | 8.2962596 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534309 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7403141 | 8.8612047 | 7 | Aluminio | 4 AWG |
| 102012021070500 | 64503446 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 30 | -79.7961117 | 8.8496958 | 6 | Aluminio | 6 AWG |
| 201012022040717 | 64516355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.7696595 | 8.2490902 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521346 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7769057 | 8.923512 | 7 | Aluminio | 4 AWG |
| 201012022121076 | 64525861 | LineaBT | 0.12 | 0 Subterranea | AB | 41 | -80.2011753 | 8.3828034 | 7 | Aluminio | 4 AWG |
| 102012023020601 | 64526821 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8097829 | 8.9368952 | 6 | Aluminio | 1/0 AWG |
| 201022022050638 | 64522294 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.9763151 | 7.7098348 | 6 | Aluminio | 4 AWG |
| 202022022030688 | 64517278 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.5924064 | 7.6157366 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530453 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7178748 | 8.9395993 | 7 | Aluminio | 4 AWG |
| 102012020110698 | 64501863 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7499003 | 8.8551687 | 6 | Aluminio | 1/0 AWG |
| 201022021080635 | 64512766 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0438001 | 8.0388395 | 6 | Aluminio | 4 AWG |
| 102012021110808 | 64509095 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -79.6812049 | 8.9553245 | 6 | Aluminio | 6 AWG |
| 202012022041155 | 64515246 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 26 | -80.5113556 | 7.9919104 | 6 | Aluminio | 1/0 AWG |
| 201012020100749 | 64498012 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3423703 | 8.4705708 | 6 | Aluminio | 1/0 AWG |
| 201022021010279 | 64503964 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0562584 | 8.4865688 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521330 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.776174 | 8.9233469 | 7 | Aluminio | 4 AWG |
| 201022020120691 | 64496977 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9324574 | 8.0628325 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532714 | LineaBT | 0.12 | 0 Subterranea | AB | 11 | -80.366395 | 8.4946386 | 7 | Aluminio | 4 AWG |
| 201012020100925 | 64495378 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6178497 | 8.5803565 | 6 | Aluminio | 1/0 AWG |
| 201012022051245 | 64521207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.2420742 | 8.5355772 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534238 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7409913 | 8.8613952 | 7 | Aluminio | 4 AWG |
| 201022022020148 | 64513919 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -81.0702487 | 7.958509 | 6 | Aluminio | 6 AWG |
| 102012023020166 | 64530467 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.7186897 | 8.9397396 | 7 | Aluminio | 4 AWG |
| 201022022020526 | 64513958 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -81.318333 | 7.9911888 | 6 | Aluminio | 4 AWG |
| 201022021030570 | 64501998 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.942897 | 8.0566852 | 6 | Aluminio | 4 AWG |
| 201022022040430 | 64513858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.9443933 | 8.0596319 | 6 | Aluminio | 4 AWG |
| 201012021071189 | 64506172 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5622756 | 8.3362754 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498011 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3419656 | 8.4706294 | 6 | Aluminio | 1/0 AWG |
| 101012022100020 | 64520640 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 19 | -79.5114876 | 8.9953786 | 4 | Aluminio | 185 |
| 202022022071150 | 64517457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.3282297 | 7.8846681 | 6 | Aluminio | 4 AWG |
| 102012022090929 | 64524496 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34.07 | -79.8127024 | 8.9054542 | 6 | Aluminio | 1/0 AWG |
| 201012021101200 | 64509553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.6209536 | 8.2592663 | 6 | Aluminio | 4 AWG |
| 101012021090626 | 64511158 | LineaBT | 0.2 | 0 Subterranea | ABC | 30 | -79.5278277 | 8.9853065 | 7 | Aluminio | 300 |
| 102012023020166 | 64530460 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7179834 | 8.9395996 | 7 | Aluminio | 4 AWG |
| 202022023050101 | 64529359 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.2839195 | 7.727481 | 6 | Aluminio | 4 AWG |
| 202022022080676 | 64518337 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2808488 | 7.7158339 | 6 | Aluminio | 4 AWG |
| 101012023090292 | 64535723 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 25 | -79.5385089 | 8.9960354 | 6 | Aluminio | 4 AWG |



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| 201022020120134 | 64496493 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.0842787 | 8.1588028 | 6 | Aluminio | 4 AWG |
| 201022021070320 | 64512130 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -81.2593285 | 7.8791286 | 6 | Aluminio | 4 AWG |
| 102012021090133 | 64508900 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7414984 | 8.8794181 | 7 | Aluminio | 4 AWG |
| 201022021080894 | 64510568 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 18 | -80.9791846 | 8.095104 | 6 | Aluminio | 4 AWG |
| 102012021050828 | 64503301 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 55 | -79.8383029 | 8.8820724 | 6 | Aluminio | 4 AWG |
| 102012021040176 | 64500577 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.7642343 | 8.8655271 | 6 | Aluminio | 1/0 AWG |
| 102012019120974 | 64497250 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.7193999 | 8.9651929 | 6 | Aluminio | 4 AWG |
| 202012021010303 | 64520423 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 24 | -80.6740017 | 7.6868089 | 6 | Aluminio | 4 AWG |
| 201012021100316 | 64512717 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.1625571 | 8.3738413 | 6 | Aluminio | 4 AWG |
| 102012022110059 | 64525049 | LineaBT | 0.12 | 0 | Subterranea | AB | 29 | -79.7905706 | 8.5756267 | 7 | Aluminio | 4/0 AWG |
| 201022021090114 | 64509420 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.5348468 | 8.1722479 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500387 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0274144 | 7.8121742 | 6 | de | 1/0 AWG |
| 201022021010087 | 64503481 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.8345535 | 8.0862963 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530457 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -79.7178748 | 8.9395993 | 7 | Aluminio | 4 AWG |
| 102012021090546 | 64505517 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 29 | -79.9229468 | 8.5613346 | 6 | Aluminio | 4 AWG |
| 201012021030048 | 64502169 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8484815 | 7.8824632 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495373 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6193876 | 8.5818345 | 6 | Aluminio | 1/0 AWG |
| 202022021040102 | 64501785 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 60 | -80.5670734 | 7.5086493 | 6 | Aluminio | 4 AWG |
| 202022020110159 | 64495368 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -80.5591249 | 7.8229014 | 6 | Aluminio | 4 AWG |
| 202012022041156 | 64516110 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 21 | -80.3802807 | 7.9193796 | 6 | Aluminio | 1/0 AWG |
| 202012021051170 | 64500474 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4081801 | 7.9557882 | 6 | Aluminio | 4 AWG |
| 201022023050332 | 64530206 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -81.0325751 | 8.1271626 | 6 | Aluminio | 4 AWG |
| 201012021081206 | 64505088 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2960887 | 8.4936694 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524233 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7139919 | 8.9384877 | 7 | Aluminio | 4 AWG |
| 201012023041084 | 64532715 | LineaBT | 0.12 | 0 | Subterranea | AB | 11 | -80.3664266 | 8.4946387 | 7 | Aluminio | 4 AWG |
| 102012020120613 | 64496626 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.0122103 | 8.6399444 | 6 | Aluminio | 6 AWG |
| 202022022041151 | 64517282 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 122 | -80.2810634 | 7.794972 | 6 | Aluminio | 1/0 AWG |
| 102012022090929 | 64524489 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28.52 | -79.8124731 | 8.9054534 | 6 | Aluminio | 1/0 AWG |
| 201022020110390 | 64496296 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9314545 | 7.4667572 | 6 | Aluminio | 6 AWG |
| 201012021101003 | 64514073 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7997637 | 8.0262904 | 6 | Aluminio | 1/0 AWG |
| 202012022030988 | 64516495 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4456783 | 7.9570767 | 6 | Aluminio | 1/0 AWG |
| 102012023041122 | 64536347 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -79.9384184 | 8.6679292 | 6 | Aluminio | 1/0 AWG |
| 201022021120003 | 64510712 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.2853119 | 8.2483692 | 6 | Aluminio | 4 AWG |
| 202022022090147 | 64519445 | LineaBT | 0.12 | 0 | Subterranea | AB | 60 | -80.2860039 | 7.7661185 | 7 | Aluminio | 4/0 AWG |
| 201012021070483 | 64507082 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -80.098611 | 8.4192745 | 6 | Aluminio | 4 AWG |
| 202012021060007 | 64502919 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.6395781 | 7.7248358 | 6 | Aluminio | 4 AWG |
| 202012022090526 | 64519798 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 9 | -80.3745532 | 7.9211996 | 6 | Aluminio | 1/0 AWG |
| 201012022040533 | 64522155 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.7739507 | 7.9375771 | 6 | Aluminio | 1/0 AWG |
| 201022021090783 | 64510037 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -81.0601393 | 8.0994023 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521336 | LineaBT | 0.12 | 0 | Subterranea | AB | 9 | -79.7765507 | 8.923319 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534246 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7386589 | 8.8626854 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500392 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0278376 | 7.8121742 | 6 | de | 1/0 AWG |
| 202022022010282 | 64511105 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.0222802 | 7.5455384 | 6 | Aluminio | 1/0 AWG |
| 202022020110788 | 64497220 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4059137 | 7.8438814 | 6 | Aluminio | 6 AWG |
| 201022022070695 | 64516854 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 12 | -80.928914 | 8.1311972 | 6 | Aluminio | 4 AWG |
| 201012021030051 | 64507033 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3088735 | 8.5579292 | 6 | Aluminio | 4 AWG |
| 201022021070320 | 64512131 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -81.2597882 | 7.8791109 | 6 | Aluminio | 4 AWG |
| 102012021050586 | 64502727 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -79.8158364 | 8.8765223 | 6 | Aluminio | 4 AWG |
| 201022021100614 | 64507064 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.2154583 | 8.3399517 | 6 | Aluminio | 4 AWG |
| 202022022030665 | 64512594 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.434823 | 7.3021032 | 6 | Aluminio | 4 AWG |
| 102012021110313 | 64509434 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.6999987 | 8.9448207 | 6 | Aluminio | 1/0 AWG |
| 202022021090797 | 64504937 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.2693874 | 7.7388451 | 6 | Aluminio | 4 AWG |
| 201022021120345 | 64511700 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 30 | -81.1813889 | 8.1545529 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532325 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 42 | -80.3448462 | 8.4719719 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524210 | LineaBT | 0.12 | 0 | Subterranea | AB | 15 | -79.7141438 | 8.9384882 | 7 | Aluminio | 4 AWG |



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| 102012023030423 | 64531059 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7406771 | 8.9934031 | 6 | Aluminio | 1/0 AWG |
| 101012022090975 | 64521187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.5478864 | 8.9685557 | 6 | Aluminio | 6 AWG |
| 202012022050761 | 64514505 | LineaBT | 0.2 | 0 Subterranea | ABC | 30 | -80.4318103 | 7.9643601 | 7 | Aluminio | 300 |
| 201022022050999 | 64516269 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9630942 | 8.1426381 | 6 | Aluminio | 4 AWG |
| 201012021010073 | 64496555 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8428319 | 7.9261497 | 6 | Aluminio | 4 AWG |
| 201012021051045 | 64504058 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4516787 | 8.4574107 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495390 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6210985 | 8.5817365 | 6 | Aluminio | 1/0 AWG |
| 202022022030470 | 64514234 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.4239815 | 7.8314496 | 6 | Aluminio | 4 AWG |
| 201022022030799 | 64518612 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.8966078 | 8.1176491 | 6 | Aluminio | 4 AWG |
| 201012021081206 | 64505087 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2957727 | 8.4937153 | 6 | Aluminio | 1/0 AWG |
| 201022021071184 | 64519396 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9844726 | 7.8483527 | 6 | Aluminio | 4 AWG |
| 201022021020892 | 64503347 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.5097443 | 8.1797705 | 6 | Aluminio | 4 AWG |
| 202012020120874 | 64496575 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 50 | -80.4539766 | 7.9468086 | 6 | Aluminio | 1/0 AWG |
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| 202012021081103 | 64503883 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4382107 | 7.9622391 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521339 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.776605 | 8.9234121 | 7 | Aluminio | 4 AWG |
| 202012021060007 | 64502920 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6393966 | 7.7244939 | 6 | Aluminio | 4 AWG |
| 201022021100261 | 64512090 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -81.3175098 | 7.8815427 | 6 | Aluminio | 4 AWG |
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| 202012021051223 | 64505438 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5165546 | 7.8475089 | 6 | Aluminio | 4 AWG |
| 102012021020268 | 64511464 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.8648783 | 8.6794976 | 6 | Aluminio | 4 AWG |
| 102012020060623 | 64496346 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.6881985 | 8.9097509 | 6 | Aluminio | 4 AWG |
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| 102012022061134 | 64524095 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -79.6929507 | 8.9529627 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500397 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0292317 | 7.8133493 | 6 | de | 1/0 AWG |
| 202022022040126 | 64518251 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.5478274 | 7.8351269 | 6 | Aluminio | 1/0 AWG |
| 201012021070325 | 64511058 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.4441977 | 8.5943209 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500405 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0322791 | 7.8178997 | 6 | de | 1/0 AWG |
| 202022019100053 | 64497527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.536612 | 7.4385772 | 6 | Aluminio | 1/0 AWG |
| 202012021050836 | 64500976 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5912597 | 7.9425617 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530474 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7181752 | 8.9390525 | 7 | Aluminio | 4 AWG |
| 102012022080812 | 64524226 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.714054 | 8.9376011 | 7 | Aluminio | 4 AWG |
| 201022022040600 | 64517036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.1656305 | 7.92092 | 6 | Aluminio | 4 AWG |
| 101012022041125 | 64498083 | LineaBT | 0.2 | 0 Subterranea | AB | 91 | -79.5303172 | 8.9874139 | 7 | Aluminio | 4 AWG |
| 201022021080469 | 64505456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0520188 | 8.0250614 | 6 | Aluminio | 1/0 AWG |
| 201022020120696 | 64499387 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9290224 | 8.0880288 | 6 | Aluminio | 4 AWG |
| 102012022120796 | 64524709 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -79.7419928 | 8.8953372 | 7 | Aluminio | 4 AWG |
| 102012023020202 | 64530950 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 41 | -79.7101845 | 8.9795205 | 6 | Aluminio | 1/0 AWG |
| 201022022020526 | 64513959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3184647 | 7.9909512 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495417 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6197716 | 8.5744608 | 6 | Aluminio | 1/0 AWG |
| 202022021051230 | 64500923 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.609018 | 7.6218496 | 6 | Aluminio | 4 AWG |
| 102012021100559 | 64505929 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8821549 | 8.8614032 | 6 | Aluminio | 1/0 AWG |
| 102012022060353 | 64517678 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -79.6200086 | 8.8939779 | 6 | Aluminio | 4 AWG |
| 201022022030379 | 64516875 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -81.0073846 | 8.103799 | 6 | Aluminio | 4 AWG |
| 201022021080420 | 64507595 | LineaBT | 0.12 | 0 Subterranea | AB | 81 | -80.9796045 | 8.0950854 | 7 | Aluminio | 300 |
| 202022023051086 | 64531361 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -80.4659603 | 7.6193249 | 6 | Aluminio | 6 AWG |
| 102012021010188 | 64496293 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.051185 | 8.4767867 | 6 | Aluminio | 4 AWG |
| 102012022090384 | 64533546 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 41 | -79.6930607 | 8.8954467 | 6 | Aluminio | 1/0 AWG |
| 102012022090384 | 64533526 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 3 | -79.6934969 | 8.8932896 | 6 | Aluminio | 1/0 AWG |
| 102012021060574 | 64503383 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.697777 | 8.9456752 | 6 | Aluminio | 1/0 AWG |
| 202022022030641 | 64517538 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5757461 | 7.5241476 | 6 | Aluminio | 4 AWG |
| 201022022030269 | 64518003 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.8491435 | 8.0639723 | 6 | Aluminio | 1/0 AWG |
| 201022021010633 | 64500434 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3075054 | 8.1691606 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495405 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6216017 | 8.580731 | 6 | Aluminio | 1/0 AWG |



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| 102012020100072 | 64495747 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8169526 | 8.904763 | 6 | Aluminio | 1/0 AWG |
| 201012019101334 | 64496368 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4339837 | 8.5134539 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496821 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3214193 | 7.7058394 | 6 | Aluminio | 4 AWG |
| 201022021050106 | 64507025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8732337 | 8.0625119 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534198 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7402222 | 8.8619135 | 7 | Aluminio | 4 AWG |
| 202012022100507 | 64522146 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 47 | -80.390214 | 7.9460194 | 6 | Aluminio | 4 AWG |
| 102012019120974 | 64497254 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7188569 | 8.9648787 | 6 | Aluminio | 4 AWG |
| 201022021040830 | 64504942 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9817671 | 7.8386179 | 6 | Aluminio | 4 AWG |
| 102012021050022 | 64505973 | LineaBT | 0.48 | 0 Subterranea | ABC | 500 | -79.8486738 | 8.8347187 | 7 | Aluminio | 300 |
| 102012021081185 | 64508722 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7329972 | 8.9356006 | 6 | Aluminio | 1/0 AWG |
| 202022021050810 | 64500163 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2934689 | 7.7262673 | 6 | Aluminio | 4 AWG |
| 202022023060909 | 64531730 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -80.0585585 | 7.5152819 | 6 | Aluminio | 1/0 AWG |
| 201012022080365 | 64523083 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.7714793 | 7.9174601 | 6 | Aluminio | 4 AWG |
| 201012021071110 | 64504076 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7186331 | 8.1243216 | 6 | Aluminio | 4 AWG |
| 201012021121021 | 64511331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 31 | -80.579434 | 8.6221559 | 6 | Aluminio | 4 AWG |
| 201012019101334 | 64496369 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4341334 | 8.5138745 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530430 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7179561 | 8.9392481 | 7 | Aluminio | 300 |
| 202022022040264 | 64518921 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.5629018 | 7.8244718 | 6 | Aluminio | 1/0 AWG |
| 201012023041084 | 64532717 | LineaBT | 0.12 | 0 Subterranea | AB | 38 | -80.3665398 | 8.4946388 | 7 | Aluminio | 4 AWG |
| 102012021090016 | 64508792 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9417375 | 8.5278081 | 6 | Aluminio | 1/0 AWG |
| 102012021040176 | 64500575 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7645166 | 8.8653126 | 6 | Aluminio | 1/0 AWG |
| 202022021070108 | 64503162 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3055557 | 7.7122258 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521340 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7766204 | 8.9234644 | 7 | Aluminio | 4 AWG |
| 201012022090709 | 64520445 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 19 | -80.4168563 | 8.5331437 | 6 | Aluminio | 4 AWG |
| 201012021090166 | 64511724 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 83 | -80.5370149 | 8.5751297 | 6 | Aluminio | 6 AWG |
| 102012021090437 | 64521338 | LineaBT | 0.12 | 0 Subterranea | AB | 9 | -79.7765272 | 8.9234751 | 7 | Aluminio | 4 AWG |
| 102012022020658 | 64515529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0.03 | -79.6998514 | 8.9826347 | 6 | Aluminio | 1/0 AWG |
| 201022022070405 | 64518124 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.3158355 | 8.0086139 | 6 | Aluminio | 4 AWG |
| 201022021110882 | 64509459 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9775131 | 8.095298 | 6 | de | 4/0 AWG |
| 201012020100925 | 64495413 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6206867 | 8.5832327 | 6 | Aluminio | 1/0 AWG |
| 201012020090245 | 64496435 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5846375 | 8.4261925 | 6 | Aluminio | 4 AWG |
| 102012022070753 | 64524305 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 18 | -80.0746503 | 8.4266238 | 6 | Aluminio | 1/0 AWG |
| 102012021040277 | 64499366 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.0452777 | 8.7430653 | 6 | Aluminio | 4 AWG |
| 102012023020601 | 64526941 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.8105266 | 8.9359247 | 6 | Aluminio | 1/0 AWG |
| 102012023020682 | 64529666 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24 | -79.7065139 | 8.9592618 | 6 | Aluminio | 1/0 AWG |
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| 201022021090961 | 64509290 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.3093666 | 7.7680117 | 6 | Aluminio | 4 AWG |
| 201022022020435 | 64513062 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 16 | -81.0769115 | 8.5159252 | 6 | Aluminio | 4 AWG |
| 202012022061092 | 64516587 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.5657554 | 8.0544571 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532277 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.3439703 | 8.4734024 | 6 | Aluminio | 4 AWG |
| 201022022050765 | 64521227 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.3160166 | 7.996054 | 6 | Aluminio | 6 AWG |
| 202022022060008 | 64516412 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.1437972 | 7.4622711 | 6 | Aluminio | 1/0 AWG |
| 201012022060940 | 64518022 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.6210169 | 8.2518692 | 6 | Aluminio | 4 AWG |
| 102012022090684 | 64524990 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 34 | -79.7101753 | 8.9779371 | 6 | Aluminio | 1/0 AWG |
| 102012023041190 | 64531117 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7409257 | 8.9930791 | 6 | Aluminio | 1/0 AWG |
| 101012023040488 | 64529283 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 14 | -79.5384602 | 8.9684549 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534188 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7400329 | 8.8622383 | 7 | Aluminio | 4 AWG |
| 202022021010233 | 64514783 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -80.4559056 | 7.6756593 | 6 | Aluminio | 1/0 AWG |
| 201012020120203 | 64495722 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 50 | -80.5416382 | 8.2631612 | 6 | de | 1/0 AWG |
| 102012021091147 | 64532348 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.9875154 | 8.4638365 | 6 | Aluminio | 4 AWG |
| 102012022090929 | 64524495 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36.27 | -79.8121331 | 8.9050759 | 6 | Aluminio | 1/0 AWG |
| 202022020120102 | 64496578 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2822585 | 7.7248107 | 6 | Aluminio | 4 AWG |
| 201022022070271 | 64517834 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.9564144 | 8.0890382 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500888 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4275632 | 7.9352038 | 6 | Aluminio | 1/0 AWG |



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| 201022021031135 | 64499802 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.9390833 | 8.1556518 | 6 | Aluminio 1/0 AWG |
| 201012021120174 | 64508865 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7804385 | 8.3315583 | 6 | Aluminio 4 AWG |
| 102012020120319 | 64498202 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 10 | -80.0380453 | 8.4847239 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530461 | LineaBT | 0.12 | 0 | Subterranea | AB | 40 | -79.718524 | 8.939739 | 7 | Aluminio 4 AWG |
| 102012021040176 | 64500601 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.7636066 | 8.865652 | 6 | Aluminio 1/0 AWG |
| 201012021070783 | 64509518 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 5 | -80.1114905 | 8.3854669 | 6 | Aluminio 4 AWG |
| 101012023070045 | 64532451 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 28 | -79.5483548 | 8.968765 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534247 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.73922 | 8.8621801 | 6 | Aluminio 1/0 AWG |
| 201012022080847 | 64521780 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 17 | -80.1573509 | 8.3834307 | 6 | Aluminio 4 AWG |
| 201012021081207 | 64510738 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 53 | -80.3222964 | 8.5341872 | 6 | Aluminio 4 AWG |
| 201012021090168 | 64506752 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.7673628 | 8.3522143 | 6 | Aluminio 1/0 AWG |
| 202022019100053 | 64497519 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5308436 | 7.4281659 | 6 | Aluminio 1/0 AWG |
| 201012020100749 | 64498009 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3416463 | 8.4708592 | 6 | Aluminio 1/0 AWG |
| 202022019100053 | 64497482 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5113479 | 7.4217277 | 6 | Aluminio 1/0 AWG |
| 102012022060927 | 64523757 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 37 | -79.6599739 | 8.9671304 | 6 | Aluminio 4 AWG |
| 201022021040515 | 64503251 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.1637144 | 8.1932844 | 6 | Aluminio 4 AWG |
| 201012022121076 | 64525797 | LineaBT | 0.12 | 0 | Subterranea | AB | 12 | -80.1997303 | 8.3826513 | 7 | Aluminio 4/0 AWG |
| 102012023040410 | 64534317 | LineaBT | 0.12 | 0 | Subterranea | AB | 42 | -79.7404171 | 8.8608561 | 7 | Aluminio 4 AWG |
| 102012021100882 | 64508931 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2.5 | -79.7469138 | 8.8999775 | 6 | Aluminio 1/0 AWG |
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| 102012023040410 | 64534328 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7377432 | 8.8628704 | 7 | Aluminio 4 AWG |
| 201012021050488 | 64502023 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.5262773 | 8.7730586 | 6 | Aluminio 4 AWG |
| 201022021100378 | 64510967 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -81.3714185 | 7.928565 | 6 | Aluminio 4 AWG |
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| 202022021060952 | 64513875 | LineaBT | 0.24 | 0 | Subterranea | AB | 60 | -79.9955758 | 7.5154292 | 7 | Aluminio 4/0 AWG |
| 201012022121076 | 64525863 | LineaBT | 0.12 | 0 | Subterranea | AB | 30 | -80.2012211 | 8.3824654 | 7 | Aluminio 4 AWG |
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| 202012021050291 | 64501290 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3419629 | 7.9634289 | 6 | Aluminio 1/0 AWG |
| 202012022040721 | 64517227 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 19 | -80.4285843 | 7.9363661 | 6 | Aluminio 1/0 AWG |
| 201022021070393 | 64511819 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.582799 | 8.0512972 | 6 | Aluminio 1/0 AWG |
| 102012021081191 | 64506991 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7990759 | 8.8650144 | 6 | Aluminio 1/0 AWG |
| 201012020100923 | 64495318 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6021441 | 8.5767727 | 6 | Aluminio 1/0 AWG |
| 102012021081185 | 64508732 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7325525 | 8.9358144 | 6 | Aluminio 1/0 AWG |
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| 201012021070484 | 64513749 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.5113491 | 8.4690639 | 6 | Aluminio 6 AWG |
| 102012021091030 | 64510928 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.8047808 | 8.8310281 | 6 | Aluminio 4/0 AWG |
| 201022021080353 | 64510542 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9793472 | 8.0960194 | 6 | Aluminio 4 AWG |
| 201012021010101 | 64500569 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.8538 | 7.8551626 | 6 | Aluminio 4 AWG |
| 201022020110445 | 64498188 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8528969 | 8.0725048 | 6 | Aluminio 1/0 AWG |
| 202022022031271 | 64515827 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 30 | -80.3753707 | 7.7854057 | 6 | Aluminio 1/0 AWG |
| 101012023040488 | 64529281 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.5381267 | 8.9681481 | 6 | Aluminio 1/0 AWG |
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| 102012023040410 | 64534369 | LineaBT | 0.12 | 0 | Subterranea | AB | 27 | -79.7393867 | 8.8614061 | 7 | Aluminio 4 AWG |
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| 201012020100925 | 64495412 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6210761 | 8.583473 | 6 | Aluminio 1/0 AWG |
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| 201022021120204 | 64521630 | LineaBT | 0.12 | 0 | Subterranea | AB | 10 | -80.8946938 | 8.0819927 | 7 | Aluminio 4 AWG |
| 202022021120012 | 64509195 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.0586016 | 7.5132991 | 6 | Aluminio 4 AWG |
| 201012021070491 | 64508577 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -80.4039774 | 8.5101397 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534385 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7397927 | 8.8608295 | 7 | Aluminio 4 AWG |
| 202022019100053 | 64497540 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5342906 | 7.4357633 | 6 | Aluminio 1/0 AWG |
| 202022021120185 | 64510021 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 50 | -80.0935722 | 7.6699078 | 6 | Aluminio 1/0 AWG |



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| 201012021070682 | 64508302 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7983193 | 7.938056 | 6 | Aluminio | 4 AWG |
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| 202022021070106 | 64502762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.135581 | 7.7363191 | 6 | Aluminio | 4 AWG |
| 201012021100619 | 64513617 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.2850154 | 8.6400419 | 6 | Aluminio | 1/0 AWG |
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| 102012022080812 | 64524198 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7141325 | 8.9382855 | 7 | Aluminio | 300 |
| 201022023031038 | 64528989 | LineaBT | 0.12 | 0 Subterranea | AB | 36 | -80.9839392 | 8.1294284 | 7 | Aluminio | 4 AWG |
| 201022021071184 | 64519393 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9846695 | 7.8478116 | 6 | Aluminio | 4 AWG |
| 201022021080896 | 64509346 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1323352 | 8.1877654 | 6 | Aluminio | 4 AWG |
| 102012022050189 | 64519678 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28.5 | -79.7829538 | 8.856617 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534286 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.7408232 | 8.8608301 | 6 | Aluminio | 1/0 AWG |
| 201012023041084 | 64532685 | LineaBT | 0.12 | 0 Subterranea | AB | 21 | -80.3680137 | 8.4955545 | 7 | Aluminio | 4 AWG |
| 101012022080404 | 64520311 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.5216495 | 8.992401 | 6 | Aluminio | 4 AWG |
| 201022021120166 | 64515589 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 25 | -80.9551364 | 8.2484023 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5358875 | 7.4382342 | 6 | Aluminio | 1/0 AWG |
| 201012021090519 | 64512724 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.487195 | 8.437455 | 6 | Aluminio | 4 AWG |
| 202012022100134 | 64521488 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -80.4423635 | 7.9685042 | 6 | Aluminio | 4/0 AWG |
| 201022022110468 | 64522122 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.9223654 | 8.1115364 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534346 | LineaBT | 0.12 | 0 Subterranea | AB | 24 | -79.7387759 | 8.8620351 | 7 | Aluminio | 4 AWG |
| 102012021010241 | 64502697 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7041833 | 8.9838159 | 6 | Aluminio | 1/0 AWG |
| 202022021010305 | 64506325 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.4367382 | 7.7040579 | 6 | Aluminio | 4 AWG |
| 202022022060800 | 64517411 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.0641031 | 7.584218 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.547132 | 8.5919034 | 6 | Aluminio | 1/0 AWG |
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| 202022022030068 | 64515594 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.1312724 | 7.5229751 | 6 | Aluminio | 1/0 AWG |
| 202022021020785 | 64499011 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.2408086 | 7.7854669 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497535 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5381268 | 7.4387518 | 6 | Aluminio | 1/0 AWG |
| 201012021070075 | 64502950 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8012966 | 7.9704188 | 6 | Aluminio | 4 AWG |
| 102012022120011 | 64527036 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 39 | -79.8195067 | 8.8279591 | 6 | Aluminio | 1/0 AWG |
| 102012023040113 | 64527534 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -79.7393727 | 8.9929386 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534229 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7405297 | 8.8616718 | 7 | Aluminio | 4 AWG |
| 202012022060563 | 64517631 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.4200617 | 7.9613387 | 6 | Aluminio | 4 AWG |
| 102012021110987 | 64511405 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0 | -79.7935402 | 8.8874377 | 6 | Aluminio | 1/0 AWG |
| 201022021100806 | 64512535 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9258533 | 7.4804575 | 6 | Aluminio | 4 AWG |
| 201012022010626 | 64516525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 24 | -80.2170064 | 8.4815862 | 6 | Aluminio | 4 AWG |
| 102012021010221 | 64500010 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8370192 | 8.8818613 | 6 | Aluminio | 4 AWG |
| 102012022120598 | 64529210 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.8104286 | 8.9202623 | 6 | Aluminio | 1/0 AWG |
| 201022022050638 | 64522288 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9756196 | 7.7088186 | 6 | Aluminio | 4 AWG |
| 202022022061217 | 64518609 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1438794 | 7.4257813 | 6 | Aluminio | 4 AWG |
| 202012022040721 | 64517209 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.4273201 | 7.9357025 | 6 | Aluminio | 1/0 AWG |
| 201022022020359 | 64518069 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -81.2436457 | 7.8148223 | 6 | Aluminio | 4 AWG |
| 102012020120550 | 64501849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8897696 | 8.990496 | 6 | Aluminio | 1/0 AWG |
| 201022021080563 | 64519537 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9663522 | 8.1268864 | 6 | Aluminio | 4 AWG |
| 102012022020656 | 64528453 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -80.0963162 | 8.6291561 | 6 | Aluminio | 4 AWG |
| 102012021101182 | 64506518 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 48 | -80.0551987 | 8.6190272 | 6 | Aluminio | 1/0 AWG |
| 201012021010295 | 64504888 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3299746 | 8.5421017 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525820 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -80.1989365 | 8.3826546 | 7 | Aluminio | 4 AWG |
| 201012020120859 | 64498064 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2921007 | 8.5316579 | 6 | Aluminio | 4 AWG |
| 202012022030949 | 64512754 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.5126528 | 7.8968058 | 6 | Aluminio | 4 AWG |
| 201012021120057 | 64510933 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 27 | -80.4478963 | 8.6030691 | 6 | Aluminio | 4 AWG |
| 201012020110373 | 64496501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4472542 | 8.6549809 | 6 | Aluminio | 4 AWG |
| 201012022061178 | 64520498 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.1578731 | 8.3772102 | 6 | Aluminio | 1/0 AWG |
| 201022021040974 | 64499402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8562154 | 7.4223506 | 6 | Aluminio | 1/0 AWG |



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| 202022019100053 | 64497523 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5352248 | 7.4375002 | 6 | Aluminio 1/0 AWG |
| 202022022080130 | 64520637 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.6182975 | 7.545003 | 6 | Aluminio 4 AWG |
| 201012021070065 | 64506674 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6238452 | 8.4506372 | 6 | Aluminio 4 AWG |
| 102012022060507 | 64518938 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 15 | -79.7846972 | 8.7210519 | 6 | Aluminio 4 AWG |
| 102012020120708 | 64496394 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.8741583 | 8.9031895 | 6 | Aluminio 4 AWG |
| 201012022121076 | 64525864 | LineaBT | 0.12 | 0 | Subterranea | AB | 35 | -80.2012912 | 8.3824636 | 7 | Aluminio 4 AWG |
| 202022021090099 | 64504997 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.0963369 | 7.6199912 | 6 | Aluminio 4 AWG |
| 201012022031222 | 64518165 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.2303821 | 8.4423934 | 6 | Aluminio 4 AWG |
| 102012021110313 | 64509437 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -79.6995207 | 8.9450603 | 6 | Aluminio 1/0 AWG |
| 102012022090384 | 64533535 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.6930461 | 8.8944954 | 6 | Aluminio 1/0 AWG |
| 202022021010071 | 64500592 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.31096 | 7.4483881 | 6 | Aluminio 4 AWG |
| 202012022040721 | 64517221 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 23 | -80.4284891 | 7.9360452 | 6 | Aluminio 1/0 AWG |
| 102012021091137 | 64522851 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 35 | -79.9104806 | 8.9957194 | 6 | Aluminio 1/0 AWG |
| 102012021010221 | 64500013 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 35 | -79.8379333 | 8.882499 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500360 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0115965 | 7.8129021 | 6 | de 1/0 AWG |
| 201022022100498 | 64521294 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 11 | -80.9459018 | 8.159833 | 6 | Aluminio 4 AWG |
| 201012022071029 | 64519469 | LineaBT | 0.12 | 0 | Aerea Preensamblado | C | 29 | -80.3286531 | 8.5448658 | 6 | Aluminio 4 AWG |
| 102012022020235 | 64514223 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2 | -79.6831992 | 8.9437716 | 6 | Aluminio 4 AWG |
| 201012021091099 | 64513973 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2249971 | 8.636276 | 6 | Aluminio 4 AWG |
| 201022022010370 | 64512373 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -81.4945096 | 8.1698566 | 6 | Aluminio 4 AWG |
| 202012021050663 | 64502000 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.499891 | 8.0010944 | 6 | Aluminio 4 AWG |
| 202012021090201 | 64505958 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.657063 | 7.8264792 | 6 | Aluminio 4 AWG |
| 201012022121080 | 64532307 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 36 | -80.3455554 | 8.4732312 | 6 | Aluminio 1/0 AWG |
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| 201022021031135 | 64499799 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.9390328 | 8.1551596 | 5 | Aluminio 1/0 AWG |
| 102012021061205 | 64504149 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 45 | -79.9767877 | 8.8672428 | 6 | Aluminio 1/0 AWG |
| 102012021090087 | 64508158 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.7528386 | 8.8593662 | 6 | Aluminio 1/0 AWG |
| 201022021120624 | 64510955 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 20 | -81.0845258 | 8.149111 | 6 | Aluminio 4 AWG |
| 202022022070205 | 64516382 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.3009849 | 7.7992045 | 6 | Aluminio 4 AWG |
| 102012021090133 | 64508901 | LineaBT | 0.12 | 0 | Subterranea | AB | 10 | -79.741493 | 8.879312 | 7 | Aluminio 4 AWG |
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| 102012021010316 | 64498089 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.9854029 | 8.5278839 | 6 | Aluminio 4 AWG |
| 202022020120092 | 64496383 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5067356 | 7.251371 | 6 | Aluminio 4 AWG |
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| 102012021010241 | 64502704 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.7049995 | 8.9842447 | 6 | Aluminio 1/0 AWG |
| 201012021010295 | 64504890 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3293525 | 8.5419881 | 6 | Aluminio 4 AWG |
| 202022022040237 | 64513602 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 27 | -80.2574866 | 7.785364 | 6 | Aluminio 1/0 AWG |
| 201022021101114 | 64509203 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.1404797 | 8.2793668 | 6 | Aluminio 4 AWG |
| 102012020120067 | 64496616 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -79.7086446 | 8.9875261 | 6 | Aluminio 1/0 AWG |
| 102012021060574 | 64503374 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.698536 | 8.9464792 | 6 | Aluminio 1/0 AWG |
| 102012022050240 | 64518302 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 15 | -79.710983 | 8.9357207 | 6 | Aluminio 1/0 AWG |
| 202022021080761 | 64503982 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.0586691 | 7.5176874 | 6 | Aluminio 4 AWG |
| 101012022050518 | 64514237 | LineaBT | 0.2 | 0 | Aerea Preensamblado | ABC | 128 | -79.5216945 | 8.9923023 | 4 | Aluminio 4 AWG |
| 201012020120203 | 64495729 | LineaBT | 0.24 | 0 | Aerea Preensamblado | A | 50 | -80.540874 | 8.2638015 | 6 | de 1/0 AWG |
| 202022022091081 | 64520313 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 52 | -80.2598331 | 7.7874644 | 6 | Aluminio 1/0 AWG |
| 102012023020166 | 64530458 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.7178923 | 8.9395993 | 7 | Aluminio 4 AWG |
| 201012020120679 | 64506961 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7333927 | 8.1872655 | 6 | Aluminio 4 AWG |
| 102012022110473 | 64526162 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28 | -79.7299447 | 8.9367754 | 6 | Aluminio 1/0 AWG |
| 102012021050828 | 64503303 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -79.8388829 | 8.8816326 | 6 | Aluminio 4 AWG |
| 102012022110473 | 64526167 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 26 | -79.7293411 | 8.9368164 | 6 | Aluminio 1/0 AWG |
| 102012021030643 | 64499570 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.8722537 | 8.6670227 | 6 | Aluminio 4 AWG |
| 201012021061184 | 64503034 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.8497584 | 7.8834334 | 6 | Aluminio 4 AWG |
| 202022021120012 | 64509194 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.0586016 | 7.5132991 | 6 | Aluminio 4 AWG |
| 202022021080761 | 64503983 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.0585719 | 7.5180681 | 6 | Aluminio 4 AWG |
| 201022021031026 | 64507389 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.863225 | 8.1298851 | 6 | Aluminio 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023020884 | 64527921 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.1486702 | 8.3519814 | 7 | Aluminio | 4 AWG |
| 201012022090287 | 64520235 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.7823933 | 7.9611965 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534241 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7410462 | 8.8613845 | 7 | Aluminio | 4 AWG |
| 202012021051223 | 64505439 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5166576 | 7.847068 | 6 | Aluminio | 4 AWG |
| 201012021010394 | 64499009 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.391061 | 8.661563 | 6 | Aluminio | 4 AWG |
| 101012022060500 | 64517700 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.5096395 | 8.9949141 | 6 | Aluminio | 4 AWG |
| 201022021010224 | 64498126 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9414788 | 8.1594616 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534260 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.738659 | 8.8626772 | 7 | Aluminio | 4 AWG |
| 201012020100923 | 64495328 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6126025 | 8.5755641 | 6 | Aluminio | 1/0 AWG |
| 102012021091137 | 64522849 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.9102512 | 8.9960329 | 6 | Aluminio | 1/0 AWG |
| 102012021060517 | 64502165 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 27 | -79.9967769 | 8.8482057 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525875 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.1985733 | 8.3826368 | 7 | Aluminio | 4 AWG |
| 102012020120976 | 64496090 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8103364 | 8.8864773 | 6 | Aluminio | 4 AWG |
| 201012021010170 | 64500241 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1596172 | 8.3820955 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534393 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7399232 | 8.8604647 | 7 | Aluminio | 4 AWG |
| 102012020121053 | 64502218 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.0192526 | 8.7635726 | 6 | Aluminio | 4 AWG |
| 102012022051243 | 64519243 | LineaBT | 0.24 | 0 Subterranea | AB | 95 | -80.0640792 | 8.66199 | 7 | Aluminio | 1/0 AWG |
| 201022022010131 | 64516641 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -81.0852564 | 8.119117 | 6 | Aluminio | 4 AWG |
| 101012022040131 | 64512725 | LineaBT | 0.2 | 0 Subterranea | ABC | 480 | -79.5337871 | 8.9752761 | 7 | Aluminio | 300 |
| 201022021070393 | 64511818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5824145 | 8.0515344 | 6 | Aluminio | 1/0 AWG |
| 201022020120526 | 64496407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.9986293 | 8.104827 | 6 | Aluminio | 4 AWG |
| 202012021030504 | 64502893 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5127366 | 7.8653083 | 6 | Aluminio | 4 AWG |
| 201022021050576 | 64503191 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 10 | -80.972975 | 8.1189005 | 6 | Aluminio | 4 AWG |
| 102012023020682 | 64529667 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.7070907 | 8.9589657 | 6 | Aluminio | 1/0 AWG |
| 201022022050638 | 64522289 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9759179 | 7.7092358 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534336 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7383501 | 8.8623713 | 7 | Aluminio | 4 AWG |
| 201012021020964 | 64499071 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2900967 | 8.4423782 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534375 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7395832 | 8.8612354 | 7 | Aluminio | 4 AWG |
| 102012021110848 | 64509333 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8209878 | 8.8280597 | 6 | Aluminio | 1/0 AWG |
| 201022023050907 | 64530814 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -80.8684516 | 8.0981751 | 6 | Aluminio | 4 AWG |
| 102012022040670 | 64515775 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51 | -80.0777574 | 8.4006203 | 6 | Aluminio | 4 AWG |
| 201022021110344 | 64510899 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 25 | -80.9391757 | 8.0501389 | 6 | Aluminio | 4 AWG |
| 102012022060927 | 64523755 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.6601068 | 8.9676142 | 6 | Aluminio | 4 AWG |
| 201012022070274 | 64517619 | LineaBT | 0.24 | 0 Subterranea | AB | 14 | -80.3647515 | 8.4956276 | 7 | Aluminio | 4 AWG |
| 202022022020782 | 64515360 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3526687 | 7.6501363 | 6 | Aluminio | 1/0 AWG |
| 201012022040580 | 64517235 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.278135 | 8.5835109 | 6 | Aluminio | 4 AWG |
| 201022022060075 | 64517267 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9162558 | 8.1519018 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532727 | LineaBT | 0.12 | 0 Subterranea | AB | 11 | -80.3660329 | 8.4941526 | 7 | Aluminio | 4 AWG |
| 202022022040124 | 64515454 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2918873 | 7.7267619 | 6 | Aluminio | 1/0 AWG |
| 202022022120852 | 64526019 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.0366137 | 7.5081641 | 6 | Aluminio | 4/0 AWG |
| 201012022031279 | 64514945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 19 | -80.8065565 | 7.9105085 | 6 | Aluminio | 1/0 AWG |
| 102012022090384 | 64533538 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -79.693129 | 8.8939552 | 6 | Aluminio | 1/0 AWG |
| 102012023041073 | 64534733 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 67 | -80.0527653 | 8.4661917 | 6 | Aluminio | 4 AWG |
| 201022022031310 | 64515266 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 24 | -81.0949995 | 8.1271176 | 6 | Aluminio | 1/0 AWG |
| 201012021080559 | 64504557 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.4166465 | 8.5335398 | 6 | Aluminio | 1/0 AWG |
| 201012021050476 | 64502014 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4805527 | 8.4387412 | 6 | Aluminio | 4 AWG |
| 201022021090114 | 64509423 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5344639 | 8.1733698 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525850 | LineaBT | 0.12 | 0 Subterranea | AB | 35 | -80.1989646 | 8.3827344 | 7 | Aluminio | 4 AWG |
| 201012020100923 | 64495339 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6151241 | 8.5712605 | 6 | Aluminio | 1/0 AWG |
| 201012021101003 | 64514164 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7998965 | 8.0258675 | 6 | Aluminio | 1/0 AWG |
| 202012021060764 | 64502414 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4589312 | 7.97652 | 6 | Aluminio | 4 AWG |
| 102012020090041 | 64499696 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -79.7978252 | 8.8497841 | 6 | Aluminio | 1/0 AWG |
| 202022021100021 | 64510665 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3390825 | 7.8793 | 6 | Aluminio | 4 AWG |
| 202012022030809 | 64512756 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.4237647 | 7.934723 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495428 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6194549 | 8.575007 | 6 | Aluminio | 1/0 AWG |



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| 201012021061030 | 64510741 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.5326727 | 8.5708402 | 6 | Aluminio 4 AWG |
| 201012021030110 | 64499250 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3160646 | 8.5039275 | 6 | Aluminio 4 AWG |
| 102012022030605 | 64517466 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 10 | -80.0114011 | 8.5836435 | 7 | Aluminio 4/0 AWG |
| 201012020080659 | 64494909 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3453655 | 8.5032855 | 6 | Aluminio 1/0 AWG |
| 201012022080186 | 64521287 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.5356554 | 8.2616629 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534305 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7403307 | 8.8611848 | 7 | Aluminio 4 AWG |
| 201022022080822 | 64522148 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.9362406 | 8.0788153 | 6 | Aluminio 4 AWG |
| 202022021070680 | 64511335 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.9979969 | 7.5184373 | 6 | Aluminio 1/0 AWG |
| 201022020120945 | 64500979 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.1155245 | 8.0273446 | 6 | Aluminio 4 AWG |
| 102012021010241 | 64502700 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -79.7048386 | 8.9842003 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534332 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7379641 | 8.8625596 | 7 | Aluminio 4 AWG |
| 202012020080574 | 64497586 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.46 | 7.9616363 | 6 | Aluminio 1/0 AWG |
| 102012023031017 | 64529244 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.9963817 | 8.7797795 | 6 | Aluminio 1/0 AWG |
| 201012022060199 | 64519430 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.3780945 | 8.5236534 | 6 | Aluminio 4 AWG |
| 202022020020401 | 64496251 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.1494625 | 7.6866045 | 6 | Aluminio 4 AWG |
| 201022020120507 | 64496556 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.9725194 | 7.7250094 | 6 | Aluminio 4 AWG |
| 202022021010233 | 64514764 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 46 | -80.4622036 | 7.6767323 | 6 | Aluminio 1/0 AWG |
| 201012021110585 | 64511847 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 16 | -80.6527637 | 8.1761501 | 6 | Aluminio 1/0 AWG |
| 201012021061023 | 64505371 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.3252993 | 8.5204494 | 6 | Aluminio 4 AWG |
| 102012021050357 | 64513156 | LineaBT | 0.24 | 0 | Subterranea | ABC | 120 | -79.7116445 | 8.8687476 | 7 | Aluminio 4/0 AWG |
| 102012021040008 | 64499535 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 50 | -80.0508051 | 8.806798 | 6 | Aluminio 4 AWG |
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| 201022021031135 | 64499795 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 40 | -80.9394398 | 8.1560965 | 6 | Aluminio 1/0 AWG |
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| 102012021081185 | 64508725 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7328284 | 8.9354185 | 6 | Aluminio 1/0 AWG |
| 102012020100072 | 64495768 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -79.818092 | 8.9027799 | 6 | Aluminio 1/0 AWG |
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| 201022021040729 | 64500364 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.012507 | 7.8124985 | 6 | de 1/0 AWG |
| 202022021010233 | 64514771 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 43 | -80.4649769 | 7.6780493 | 6 | Aluminio 1/0 AWG |
| 201012021021073 | 64499015 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.3561695 | 8.521068 | 6 | Aluminio 4 AWG |
| 201022021030486 | 64507398 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 50 | -81.0230836 | 8.1382827 | 6 | Aluminio 4 AWG |
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| 102012023040410 | 64534389 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.739735 | 8.8608293 | 7 | Aluminio 4 AWG |
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| 201012021070784 | 64517634 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.2611183 | 8.3891937 | 6 | Aluminio 4 AWG |
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| 201022022080029 | 64520650 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.8697829 | 8.1931756 | 6 | Aluminio 4 AWG |
| 201012023041084 | 64532670 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -80.3669124 | 8.4949205 | 7 | Aluminio 4 AWG |
| 201012021090491 | 64512554 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.2265997 | 8.6355623 | 6 | Aluminio 4 AWG |
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| 201012021030511 | 64510308 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2972349 | 8.6656746 | 6 | Aluminio 4 AWG |
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| 201012023041084 | 64532693 | LineaBT | 0.12 | 0 | Subterranea | AB | 33 | -80.3670092 | 8.4947569 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534321 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7382378 | 8.8623709 | 6 | Aluminio 1/0 AWG |
| 201012020100197 | 64499374 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.447243 | 8.6552659 | 6 | Aluminio 4 AWG |
| 201012020010172 | 64498209 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2952877 | 8.640385 | 6 | Aluminio 4 AWG |
| 201012021120885 | 64512849 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 25 | -80.5403375 | 8.4942355 | 6 | Aluminio 4 AWG |
| 201012020110435 | 64501048 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2171565 | 8.6412546 | 6 | Aluminio 4 AWG |
| 102012022030929 | 64514055 | LineaBT | 0.2 | 0 | Subterranea | AB | 440 | -79.7123957 | 8.9246975 | 7 | Aluminio 300 |
| 202012022041164 | 64516130 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4375899 | 7.9912203 | 6 | Aluminio 4 AWG |
| 102012021110042 | 64511411 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.7780222 | 8.843274 | 6 | Aluminio 4 AWG |
| 102012021090437 | 64521322 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -79.776174 | 8.9233469 | 6 | Aluminio 1/0 AWG |
| 202022022020789 | 64511633 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.2812324 | 7.8205514 | 6 | Aluminio 1/0 AWG |



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| 102012021030643 | 64499572 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8730178 | 8.6670056 | 6 | Aluminio | 4 AWG |
| 102012021020231 | 64499722 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0707599 | 8.459125 | 6 | Aluminio | 4 AWG |
| 201022019100249 | 64489646 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0512513 | 7.9879607 | 6 | Aluminio | 1/0 AWG |
| 201022021010062 | 64496823 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3217758 | 7.7067518 | 6 | Aluminio | 4 AWG |
| 102012022090929 | 64524497 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24.84 | -79.8129147 | 8.9057358 | 6 | Aluminio | 1/0 AWG |
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| 102012021070500 | 64503443 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 30 | -79.7963034 | 8.8500747 | 6 | Aluminio | 1/0 AWG |
| 201012021040870 | 64506896 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.271891 | 8.4889583 | 6 | Aluminio | 4 AWG |
| 102012022070753 | 64524297 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.0742319 | 8.425486 | 6 | Aluminio | 1/0 AWG |
| 201012020120303 | 64496516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3298088 | 8.4814982 | 6 | Aluminio | 4 AWG |
| 102012021060322 | 64503237 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.6622124 | 8.9687743 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534302 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7400501 | 8.8615047 | 7 | Aluminio | 4 AWG |
| 201012021050481 | 64510841 | LineaBT | 0.24 | 0 Subterranea | ABC | 133 | -80.3311847 | 8.4857956 | 7 | Aluminio | 300 |
| 201022021031135 | 64499796 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.9395857 | 8.1564706 | 6 | Aluminio | 1/0 AWG |
| 201022021100806 | 64512536 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9259452 | 7.480358 | 6 | Aluminio | 4 AWG |
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| 201012023041084 | 64532684 | LineaBT | 0.12 | 0 Subterranea | AB | 33 | -80.3680713 | 8.4955546 | 7 | Aluminio | 4 AWG |
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| 202022022010389 | 64512369 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 13 | -80.3689235 | 7.7468605 | 6 | Aluminio | 4 AWG |
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| 201012021090679 | 64510193 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.8541258 | 8.2710901 | 6 | Aluminio | 4 AWG |
| 102012020110698 | 64501862 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7498899 | 8.8547893 | 6 | Aluminio | 1/0 AWG |
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| 201012020100923 | 64495341 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6151205 | 8.5703563 | 6 | Aluminio | 1/0 AWG |
| 201022022050015 | 64515153 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -81.2028954 | 7.6561772 | 6 | Aluminio | 1/0 AWG |
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| 102012023040410 | 64534394 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7399232 | 8.8604784 | 7 | Aluminio | 4 AWG |
| 201022020120939 | 64502293 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -81.5028805 | 8.2239847 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496822 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.3216089 | 7.7062526 | 6 | Aluminio | 4 AWG |
| 201012021070325 | 64511060 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4441977 | 8.5943209 | 6 | Aluminio | 4 AWG |
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| 201022021090783 | 64510036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.060279 | 8.0992969 | 6 | Aluminio | 4 AWG |
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| 201012021081206 | 64505086 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2954595 | 8.493774 | 6 | Aluminio | 1/0 AWG |
| 201012021080082 | 64510423 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.7947598 | 7.8647664 | 6 | Aluminio | 4 AWG |
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| 202022021070372 | 64512737 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4098858 | 7.3479015 | 6 | Aluminio | 4 AWG |
| 102012020120550 | 64501848 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8901857 | 8.9906013 | 6 | Aluminio | 1/0 AWG |
| 201012021020273 | 64497175 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7437958 | 8.1095406 | 6 | Aluminio | 6 AWG |
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| 102012022120796 | 64527801 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.7419928 | 8.8953372 | 7 | Aluminio | 4 AWG |
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| 101012022020343 | 64510989 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 58 | -79.5238205 | 8.9931069 | 6 | Aluminio | 6 AWG |
| 102012020030793 | 64494995 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.7462961 | 8.9021267 | 6 | Aluminio | 1/0 AWG |
| 101012022051167 | 64516803 | LineaBT | 0.24 | 0 Subterranea | AB | 10 | -79.5428955 | 8.974215 | 7 | Aluminio | 4 AWG |
| 102012023020166 | 64530464 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -79.7185822 | 8.9397392 | 7 | Aluminio | 4 AWG |
| 102012021080323 | 64507108 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.6974173 | 8.9732933 | 6 | Aluminio | 1/0 AWG |
| 201012021110387 | 64510540 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.7435808 | 8.1665671 | 6 | Aluminio | 4 AWG |
| 201012020100700 | 64496437 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2779075 | 8.5872661 | 6 | Aluminio | 4 AWG |
| 202012022040721 | 64517216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4281204 | 7.9358576 | 6 | Aluminio | 1/0 AWG |



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| 201022020121033 | 64496828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.2060168 | 7.6498006 | 6 | Aluminio | 4 AWG |
| 202012022030687 | 64514064 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4513834 | 7.979023 | 6 | Aluminio | 1/0 AWG |
| 202022021101171 | 64511880 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.418096 | 7.6719847 | 6 | Aluminio | 1/0 AWG |
| 101012021030628 | 64508612 | LineaBT | 0.2 | 0 Subterranea | ABC | 404 | -79.5362057 | 8.9522409 | 7 | Aluminio | 300 |
| 201012021120174 | 64508863 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7797141 | 8.3321143 | 6 | Aluminio | 4 AWG |
| 102012022120598 | 64529212 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.8107299 | 8.9207534 | 6 | Aluminio | 1/0 AWG |
| 201022022010652 | 64516512 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.982259 | 7.6518157 | 6 | Aluminio | 4 AWG |
| 201012022070991 | 64521243 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.6038303 | 8.6017017 | 6 | Aluminio | 4 AWG |
| 102012021100558 | 64505123 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.874181 | 8.9031868 | 6 | Aluminio | 4 AWG |
| 202022021090471 | 64506937 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2075722 | 7.4316102 | 6 | Aluminio | 4 AWG |
| 102012021010221 | 64500012 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 54 | -79.8376975 | 8.8821806 | 6 | Aluminio | 4 AWG |
| 102012022080812 | 64524215 | LineaBT | 0.12 | 0 Subterranea | AB | 33 | -79.7135973 | 8.9382844 | 7 | Aluminio | 4 AWG |
| 201012020100925 | 64495408 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6221493 | 8.5842503 | 6 | Aluminio | 1/0 AWG |
| 102012022010088 | 64514015 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.7978165 | 8.951249 | 6 | Aluminio | 4 AWG |
| 201012021110856 | 64510757 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 28 | -80.7634985 | 8.2144443 | 6 | Aluminio | 4 AWG |
| 201012020120289 | 64496998 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4290949 | 8.3654285 | 6 | Aluminio | 4 AWG |
| 201022020030657 | 64496848 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.378226 | 8.2197594 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500536 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.5509225 | 8.5895942 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64529000 | LineaBT | 0.12 | 0 Subterranea | AB | 38 | -80.9851485 | 8.1301536 | 7 | Aluminio | 4 AWG |
| 202022021090256 | 64509508 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 20 | -80.0131197 | 7.5278291 | 6 | Aluminio | 4 AWG |
| 101012022080119 | 64520468 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -79.577525 | 8.9892672 | 6 | Aluminio | 4 AWG |
| 201022019100249 | 64489644 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0512952 | 7.9873641 | 6 | Aluminio | 1/0 AWG |
| 101012022060947 | 64516326 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.536809 | 8.9637794 | 6 | Aluminio | 4 AWG |
| 201012021090959 | 64510825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.5292985 | 8.5257544 | 6 | Aluminio | 4 AWG |
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| 201012022121076 | 64525804 | LineaBT | 0.12 | 0 Subterranea | AB | 16 | -80.2006104 | 8.3825813 | 7 | Aluminio | 4 AWG |
| 202022021071225 | 64505558 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2877991 | 7.7964892 | 6 | Aluminio | 1/0 AWG |
| 102012022090384 | 64533530 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.6935251 | 8.8947989 | 6 | Aluminio | 1/0 AWG |
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| 202022021071225 | 64505551 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2889876 | 7.7958052 | 6 | Aluminio | 1/0 AWG |
| 201012021030061 | 64500037 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8392017 | 7.820736 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534276 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.7395334 | 8.8619439 | 7 | Aluminio | 4 AWG |
| 102012021071213 | 64507307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7007874 | 8.9822375 | 6 | Aluminio | 1/0 AWG |
| 201012022121076 | 64525825 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.1988476 | 8.3827535 | 7 | Aluminio | 4 AWG |
| 102012021081185 | 64508721 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7332102 | 8.9353073 | 6 | Aluminio | 1/0 AWG |
| 102012020120975 | 64501188 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0 | -80.0474288 | 8.78173 | 6 | Aluminio | 6 AWG |
| 101012021080078 | 64508979 | LineaBT | 0.2 | 0 Subterranea | ABC | 776 | -79.5119733 | 8.9744279 | 7 | Aluminio | 300 |
| 102012022010085 | 64513259 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -79.8904494 | 8.7035471 | 6 | Aluminio | 4 AWG |
| 201012021020964 | 64499072 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2900417 | 8.4427061 | 6 | Aluminio | 4 AWG |
| 101012022020980 | 64511220 | LineaBT | 0.2 | 0 Subterranea | ABC | 160 | -79.5128639 | 8.9997407 | 7 | Aluminio | 4/0 AWG |
| 202022021010233 | 64514769 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 44 | -80.464219 | 7.6778062 | 6 | Aluminio | 1/0 AWG |
| 102012021090437 | 64521350 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7770291 | 8.9235053 | 7 | Aluminio | 4 AWG |
| 102012022120796 | 64524323 | LineaBT | 0.12 | 0 Subterranea | AB | 16 | -79.7415428 | 8.8954486 | 7 | Aluminio | 1/0 AWG |
| 101012022010220 | 64517723 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 109 | -79.5400673 | 8.9578241 | 6 | Aluminio | 4 AWG |
| 202022020110625 | 64495388 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.5584422 | 7.8223266 | 6 | Aluminio | 4 AWG |
| 101012022060017 | 64516762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.4975475 | 8.993943 | 6 | Aluminio | 4/0 AWG |
| 102012021010241 | 64502699 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7043832 | 8.9838644 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534148 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.740222 | 8.8619704 | 6 | Aluminio | 1/0 AWG |
| 102012021040327 | 64499470 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8971178 | 8.9119289 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534185 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7400329 | 8.8622383 | 7 | Aluminio | 4 AWG |
| 201012022041098 | 64519069 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4649198 | 8.5477748 | 6 | Aluminio | 1/0 AWG |
| 201012022020274 | 64515288 | LineaBT | 0.12 | 0 Aerea Preensamblado | BC | 21 | -80.8475901 | 7.9554098 | 6 | Aluminio | 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012020110434 | 64496489 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.6831736 | 8.1559056 | 6 | Aluminio | 4 AWG |
| 201012021080471 | 64510591 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.1892082 | 8.533083 | 6 | Aluminio | 1/0 AWG |
| 201022022020606 | 64517553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9831801 | 8.0153396 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500535 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.550532 | 8.5893905 | 6 | Aluminio | 1/0 AWG |
| 102012021020394 | 64496797 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8472461 | 8.5588763 | 6 | Aluminio | 6 AWG |
| 201022021030683 | 64515864 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.8832011 | 8.0913118 | 6 | Aluminio | 4 AWG |
| 102012020120708 | 64496393 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8742369 | 8.9032359 | 6 | Aluminio | 6 AWG |
| 102012022070753 | 64524290 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -80.0737595 | 8.4244509 | 6 | Aluminio | 1/0 AWG |
| 202022022040468 | 64514731 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 29 | -80.3036078 | 7.7369932 | 6 | Aluminio | 1/0 AWG |
| 201022021100043 | 64509615 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 10 | -80.9836561 | 8.1922047 | 6 | de | 4 AWG |
| 102012023020166 | 64530468 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7187962 | 8.93974 | 7 | Aluminio | 4 AWG |
| 102012022020236 | 64513985 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 9 | -79.7034803 | 8.9799487 | 6 | Aluminio | 4 AWG |
| 202022021070372 | 64512733 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4111494 | 7.3476743 | 6 | Aluminio | 4 AWG |
| 201022020120945 | 64500927 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.2499286 | 8.1955372 | 6 | Aluminio | 4 AWG |
| 102012022071111 | 64517395 | LineaBT | 0.2 | 0 Subterranea | ABC | 264 | -79.7812422 | 8.8794607 | 7 | Aluminio | 300 |
| 102012022010776 | 64520230 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.7137279 | 8.9663175 | 6 | Aluminio | 1/0 AWG |
| 102012020120977 | 64499416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8794019 | 8.5543841 | 6 | Aluminio | 6 AWG |
| 201012021040150 | 64510755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5382221 | 8.2847066 | 6 | Aluminio | 4 AWG |
| 101012022010551 | 64512520 | LineaBT | 0.2 | 0 Subterranea | ABC | 13 | -79.5037075 | 8.9681392 | 7 | Aluminio | 300 |
| 202012021090201 | 64505962 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.6562126 | 7.8258374 | 6 | Aluminio | 4 AWG |
| 102012022080812 | 64524237 | LineaBT | 0.12 | 0 Subterranea | AB | 12 | -79.7139741 | 8.9376252 | 7 | Aluminio | 4 AWG |
| 201012021061023 | 64505376 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3237161 | 8.5205343 | 6 | Aluminio | 4 AWG |
| 201012021040870 | 64506890 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.2733814 | 8.4894275 | 6 | Aluminio | 4 AWG |
| 202012021060589 | 64501577 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.451575 | 7.9797494 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524228 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7138911 | 8.9375797 | 7 | Aluminio | 4 AWG |
| 201022021040974 | 64499399 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8568022 | 7.4219113 | 6 | Aluminio | 1/0 AWG |
| 102012021081185 | 64508723 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7328278 | 8.9356 | 6 | Aluminio | 1/0 AWG |
| 201012021010092 | 64497267 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4451661 | 8.6010584 | 6 | Aluminio | 4 AWG |
| 201012021010003 | 64499209 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.7915244 | 7.9974484 | 6 | Aluminio | 4 AWG |
| 202012022041156 | 64516109 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 30 | -80.3805542 | 7.9194298 | 6 | Aluminio | 1/0 AWG |
| 201012021100744 | 64511846 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.5776614 | 8.6194031 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495302 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6089384 | 8.5740228 | 6 | Aluminio | 1/0 AWG |
| 101012022080504 | 64517646 | LineaBT | 0.12 | 0 Subterranea | AB | 382 | -79.5808742 | 8.9983202 | 7 | Aluminio | 300 |
| 202022021090796 | 64510343 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2739152 | 7.825492 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532326 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.3445784 | 8.4719692 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534349 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -79.7387465 | 8.861922 | 7 | Aluminio | 4 AWG |
| 201012021091097 | 64510616 | LineaBT | 0.12 | 0 Aerea Preensamblado | BC | 30 | -80.4639437 | 8.6294477 | 6 | Aluminio | 1/0 AWG |
| 102012022090384 | 64533531 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -79.6935154 | 8.894483 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500389 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0295422 | 7.8125888 | 6 | de | 1/0 AWG |
| 201012021080194 | 64509136 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3764537 | 8.5035202 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534226 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.7404912 | 8.8616618 | 7 | Aluminio | 4 AWG |
| 201012022040057 | 64516203 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5331999 | 8.2626367 | 6 | Aluminio | 4 AWG |
| 201022022100442 | 64522838 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5074607 | 8.2973066 | 6 | Aluminio | 4 AWG |
| 201012020110524 | 64500519 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4712713 | 8.6419673 | 6 | Aluminio | 1/0 AWG |
| 201012021090646 | 64516249 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.3533279 | 8.5260305 | 6 | Aluminio | 4 AWG |
| 102012021050586 | 64502742 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8163823 | 8.8762234 | 6 | Aluminio | 4 AWG |
| 201012021021073 | 64499013 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3564054 | 8.5210239 | 6 | Aluminio | 1/0 AWG |
| 201012021070682 | 64508307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.7986331 | 7.9380152 | 6 | Aluminio | 4 AWG |
| 102012021030127 | 64497637 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.6978479 | 8.9464561 | 6 | Aluminio | 1/0 AWG |
| 202022021120188 | 64510822 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2694155 | 7.8040827 | 6 | Aluminio | 4 AWG |
| 102012020120067 | 64496614 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7093829 | 8.9875166 | 6 | Aluminio | 1/0 AWG |
| 202012023050789 | 64530846 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -80.4586141 | 7.9789848 | 6 | Aluminio | 1/0 AWG |
| 201022020110390 | 64496299 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.9309051 | 7.4687902 | 6 | Aluminio | 6 AWG |
| 202022020110625 | 64495386 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.5587364 | 8.8225604 | 6 | Aluminio | 4 AWG |
| 201012020110366 | 64496457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5804316 | 8.3463245 | 6 | Aluminio | 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022021100416 | 64508190 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.3554937 | 8.0200767 | 6 | Aluminio | 4 AWG |
| 201022022030036 | 64515173 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.302949 | 7.8809663 | 6 | Aluminio | 1/0 AWG |
| 101012022010551 | 64512519 | LineaBT | 0.2 | 0 Subterranea | ABC | 13 | -79.5037075 | 8.9681392 | 7 | Aluminio | 1/0 AWG |
| 201022021081203 | 64509961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.0326693 | 8.3015172 | 6 | Aluminio | 4 AWG |
| 202022022030463 | 64515181 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4299738 | 7.6755474 | 6 | Aluminio | 1/0 AWG |
| 201012020100749 | 64497998 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3438721 | 8.4709221 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495301 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6084913 | 8.5740224 | 6 | Aluminio | 1/0 AWG |
| 201012020090245 | 64496433 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5837298 | 8.4261127 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532288 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 3 | -80.3429017 | 8.4732091 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534144 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7398801 | 8.862503 | 6 | Aluminio | 1/0 AWG |
| 201012022101062 | 64522126 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.7168818 | 8.1252435 | 6 | Aluminio | 4 AWG |
| 202022021090471 | 64506938 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2077966 | 7.4312698 | 6 | Aluminio | 4 AWG |
| 102012023020601 | 64526813 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8091845 | 8.9369313 | 6 | Aluminio | 1/0 AWG |
| 201022021080353 | 64510536 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9793968 | 8.0962632 | 6 | Aluminio | 4 AWG |
| 202012022040472 | 64513737 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4526543 | 7.9812816 | 6 | Aluminio | 1/0 AWG |
| 202012021090201 | 64505957 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.6570848 | 7.82597 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500538 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.5517596 | 8.5895902 | 6 | Aluminio | 1/0 AWG |
| 102012022120598 | 64529206 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8097516 | 8.9212239 | 6 | Aluminio | 1/0 AWG |
| 102012021090437 | 64521331 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7761742 | 8.9232597 | 7 | Aluminio | 4 AWG |
| 202012021050423 | 64500841 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4267513 | 7.9347082 | 6 | Aluminio | 1/0 AWG |
| 201022021040149 | 64503751 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.350322 | 8.2219563 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534295 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7398598 | 8.8617365 | 7 | Aluminio | 4 AWG |
| 201012021010092 | 64497269 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4451409 | 8.6004684 | 6 | Aluminio | 4 AWG |
| 202012021051170 | 64500475 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.407876 | 7.9558838 | 6 | Aluminio | 4 AWG |
| 201012021100740 | 64511035 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 23 | -80.51106 | 8.6386465 | 6 | Aluminio | 4 AWG |
| 201012021090680 | 64510759 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.8122355 | 8.3587571 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532286 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -80.3404512 | 8.4732674 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525809 | LineaBT | 0.12 | 0 Subterranea | AB | 41 | -80.2008007 | 8.3827286 | 7 | Aluminio | 4 AWG |
| 201012021060632 | 64508297 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.1672743 | 8.3766935 | 6 | Aluminio | 4 AWG |
| 201012021070783 | 64509516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.1114913 | 8.3849918 | 6 | Aluminio | 4 AWG |
| 102012023020601 | 64526845 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8118987 | 8.9376495 | 6 | Aluminio | 1/0 AWG |
| 201012021110723 | 64510595 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2195313 | 8.4635328 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495404 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6216014 | 8.5810947 | 6 | Aluminio | 1/0 AWG |
| 102012021090437 | 64521325 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7769057 | 8.923512 | 6 | Aluminio | 1/0 AWG |
| 201022022010131 | 64516643 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 47 | -81.0853876 | 8.119612 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497508 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5283503 | 7.4327861 | 6 | Aluminio | 1/0 AWG |
| 201012020080724 | 64495873 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5934439 | 8.6042856 | 6 | Aluminio | 4 AWG |
| 102012022080812 | 64524207 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7140971 | 8.9380456 | 7 | Aluminio | 4 AWG |
| 102012021090437 | 64521343 | LineaBT | 0.12 | 0 Subterranea | AB | 9 | -79.7769261 | 8.9233505 | 7 | Aluminio | 4 AWG |
| 201012021040150 | 64510756 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.537969 | 8.2847153 | 6 | Aluminio | 4 AWG |
| 202012023080124 | 64533564 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 10 | -80.4286581 | 7.9608529 | 4 | Aluminio | 1/0 AWG |
| 202012022050280 | 64517608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4841594 | 7.9241962 | 6 | Aluminio | 4 AWG |
| 201012022040533 | 64522156 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.7738001 | 7.937577 | 6 | Aluminio | 1/0 AWG |
| 202022021010275 | 64499620 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 50 | -80.284977 | 7.7171284 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534382 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7398485 | 8.8608297 | 7 | Aluminio | 4 AWG |
| 201022023031038 | 64528997 | LineaBT | 0.12 | 0 Subterranea | AB | 6 | -80.9848046 | 8.1301536 | 7 | Aluminio | 4 AWG |
| 202022022060292 | 64520499 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2035591 | 7.5823878 | 6 | Aluminio | 1/0 AWG |
| 202012022050286 | 64519082 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 8 | -80.4132854 | 7.9332018 | 4 | Aluminio | 1/0 AWG |
| 202022022020267 | 64514354 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3890966 | 7.8394625 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5299453 | 7.4292775 | 6 | Aluminio | 1/0 AWG |
| 201012021080194 | 64509138 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3769748 | 8.5032776 | 6 | Aluminio | 1/0 AWG |
| 101012021110847 | 64508209 | LineaBT | 0.48 | 0 Subterranea | ABC | 788 | -79.5664356 | 8.9830477 | 7 | Aluminio | 300 |
| 201012021090265 | 64506599 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8470197 | 7.8812961 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500375 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0196368 | 7.8136204 | 6 | de | 1/0 AWG |
| 202022021110014 | 64506660 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 50 | -80.1610774 | 7.567983 | 6 | Aluminio | 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 101012021120638 | 64508943 | LineaBT | 0.2 | 0 Subterranea | ABC | 404 | -79.5264755 | 8.9890268 | 7 | Aluminio | 300 |
| 202012022061076 | 64516975 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.4461868 | 7.9713547 | 6 | Aluminio | 4/0 AWG |
| 202022021080683 | 64503340 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.3195828 | 7.6735495 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64499804 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.9390051 | 8.1561998 | 6 | Aluminio | 1/0 AWG |
| 202022020120102 | 64496579 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -80.2827688 | 7.7247834 | 6 | Aluminio | 4 AWG |
| 202022021060893 | 64505004 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3415774 | 7.852948 | 6 | Aluminio | 4 AWG |
| 202022021060591 | 64500658 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2704923 | 7.7732767 | 6 | Aluminio | 4 AWG |
| 102012020120975 | 64501175 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.0475998 | 8.78126 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528974 | LineaBT | 0.12 | 0 Subterranea | AB | 17 | -80.9841655 | 8.1293246 | 7 | Aluminio | 4 AWG |
| 101012023080655 | 64533593 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.5590812 | 8.9977745 | 6 | Aluminio | 1/0 AWG |
| 102012022010045 | 64511865 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -79.9510776 | 8.9455911 | 6 | Aluminio | 4 AWG |
| 201022021010633 | 64500430 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3065724 | 8.1698945 | 6 | Aluminio | 4 AWG |
| 201022020120939 | 64502292 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 80 | -81.5024136 | 8.2244314 | 6 | Aluminio | 4 AWG |
| 102012023030423 | 64531054 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7402038 | 8.993148 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524221 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7135978 | 8.9381345 | 7 | Aluminio | 4 AWG |
| 101012021110769 | 64507310 | LineaBT | 0.2 | 0 Subterranea | ABC | 421 | -79.5024861 | 8.9671624 | 7 | Aluminio | 300 |
| 201012020120679 | 64506957 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7324084 | 8.1880256 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534365 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7391691 | 8.8616287 | 7 | Aluminio | 4 AWG |
| 102012021050962 | 64503097 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.0395687 | 8.4540032 | 6 | Aluminio | 4 AWG |
| 202012020120874 | 64496574 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.4539771 | 7.9472189 | 6 | Aluminio | 1/0 AWG |
| 201012020100915 | 64498100 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0986143 | 8.4255051 | 6 | Aluminio | 4 AWG |
| 201022022110741 | 64525964 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -81.3091831 | 7.9965253 | 6 | Aluminio | 4/0 AWG |
| 202022022030065 | 64511830 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -80.3528833 | 7.6506085 | 6 | Aluminio | 6 AWG |
| 102012023020601 | 64526942 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.8099397 | 8.9361812 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534358 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7389996 | 8.8618126 | 7 | Aluminio | 4 AWG |
| 201012020120932 | 64500918 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5283934 | 8.5318467 | 6 | Aluminio | 1/0 AWG |
| 102012021090016 | 64508795 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9413371 | 8.52763 | 6 | Aluminio | 1/0 AWG |
| 201012022121076 | 64525859 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -80.2011211 | 8.3828033 | 7 | Aluminio | 4/0 AWG |
| 202022022031275 | 64513656 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.5077302 | 7.2515467 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524230 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.713891 | 8.9376229 | 7 | Aluminio | 4 AWG |
| 201022021010224 | 64498121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9415737 | 8.1587127 | 6 | Aluminio | 1/0 AWG |
| 102012022030744 | 64522668 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 33 | -79.7062699 | 8.9070795 | 6 | Aluminio | 1/0 AWG |
| 102012023020601 | 64526843 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.8115019 | 8.9376704 | 6 | Aluminio | 1/0 AWG |
| 102012022100736 | 64533164 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 33 | -79.8070844 | 8.8805061 | 6 | Aluminio | 4 AWG |
| 201022021060516 | 64503113 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -81.0393541 | 8.1091491 | 6 | Aluminio | 4 AWG |
| 102012022120598 | 64529204 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.8094736 | 8.9206293 | 6 | Aluminio | 1/0 AWG |
| 201022021120649 | 64511378 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9055478 | 7.9394555 | 6 | Aluminio | 4 AWG |
| 202012022040721 | 64517219 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4279996 | 7.936057 | 6 | Aluminio | 1/0 AWG |
| 201012022030124 | 64521688 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4134709 | 8.4399057 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534187 | LineaBT | 0.12 | 0 Subterranea | AB | 37 | -79.7400329 | 8.8622383 | 7 | Aluminio | 4 AWG |
| 202012023080124 | 64533561 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 15 | -80.4287921 | 7.9608698 | 4 | Aluminio | 1/0 AWG |
| 202012021050423 | 64500886 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4267453 | 7.9340344 | 6 | Aluminio | 1/0 AWG |
| 102012022110473 | 64526164 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 26 | -79.7297593 | 8.9366472 | 6 | Aluminio | 1/0 AWG |
| 102012020110552 | 64498868 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7055391 | 8.6456258 | 6 | Aluminio | 1/0 AWG |
| 202012022040157 | 64516342 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 19 | -80.6173079 | 8.0652346 | 6 | Aluminio | 4 AWG |
| 201012020110605 | 64497568 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5270912 | 8.5144407 | 6 | Aluminio | 4 AWG |
| 102012021050828 | 64503300 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8378849 | 8.8823477 | 6 | Aluminio | 4 AWG |
| 102012021110848 | 64509336 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8209879 | 8.8280186 | 6 | Aluminio | 1/0 AWG |
| 201022021010360 | 64497424 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8660061 | 8.129751 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534388 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739735 | 8.8608293 | 7 | Aluminio | 4 AWG |
| 102012021061427 | 64503538 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 4 | -79.9867923 | 8.4639744 | 6 | Aluminio | 4 AWG |
| 201012021100837 | 64511497 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7703784 | 7.9651599 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500893 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.4271347 | 7.9351605 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500391 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0303172 | 7.8121095 | 6 | de | 1/0 AWG |
| 102012023030222 | 64538754 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.8945173 | 8.8893348 | 6 | Aluminio | 4 AWG |



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| 102012022040928 | 64516931 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 55 | -80.0173803 | 8.7494496 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500889 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4278295 | 7.9351045 | 6 | Aluminio | 1/0 AWG |
| 201022021070319 | 64504049 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2210817 | 8.3255828 | 6 | Aluminio | 4 AWG |
| 101012022080119 | 64520467 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.5775086 | 8.9889778 | 6 | Aluminio | 4 AWG |
| 201022022010414 | 64511315 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 10 | -80.959845 | 8.0934907 | 6 | Aluminio | 4 AWG |
| 202022021110198 | 64514429 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.5445944 | 7.8336902 | 6 | Aluminio | 1/0 AWG |
| 201022020120696 | 64499391 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9274647 | 8.0881572 | 6 | Aluminio | 4 AWG |
| 201022021090522 | 64504246 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.999617 | 8.1023779 | 6 | Aluminio | 1/0 AWG |
| 102012021090016 | 64508793 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9414421 | 8.5278781 | 6 | Aluminio | 1/0 AWG |
| 201022021090786 | 64509355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 14 | -80.9040046 | 8.0365873 | 6 | Aluminio | 6 AWG |
| 102012021070033 | 64509533 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0000498 | 8.4573962 | 6 | Aluminio | 1/0 AWG |
| 102012021090133 | 64508895 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7426612 | 8.8794058 | 7 | Aluminio | 4 AWG |
| 201022022020607 | 64517431 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 61 | -81.232301 | 8.3016834 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534283 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7401584 | 8.8612042 | 6 | Aluminio | 1/0 AWG |
| 201022021121017 | 64510739 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.9761111 | 8.0548018 | 6 | Aluminio | 4 AWG |
| 201012020080659 | 64494916 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3457176 | 8.5042581 | 6 | Aluminio | 1/0 AWG |
| 102012022070753 | 64524291 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 19 | -80.0739613 | 8.4246898 | 6 | Aluminio | 1/0 AWG |
| 201022021060969 | 64505525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.5063439 | 8.2399203 | 6 | Aluminio | 4 AWG |
| 102012022070753 | 64524295 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 17 | -80.0741569 | 8.4252952 | 6 | Aluminio | 1/0 AWG |
| 202012022051086 | 64519342 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4347014 | 7.9067706 | 6 | Aluminio | 4 AWG |
| 201022022100442 | 64522842 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -81.5078686 | 8.2982194 | 6 | Aluminio | 4 AWG |
| 102012020120977 | 64499417 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8794421 | 8.5543421 | 6 | Aluminio | 6 AWG |
| 102012022080812 | 64524219 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -79.7135974 | 8.9382421 | 7 | Aluminio | 4 AWG |
| 101012023040488 | 64529282 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.5382837 | 8.968416 | 6 | Aluminio | 1/0 AWG |
| 102012022010484 | 64511853 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.7998525 | 8.84658 | 6 | Aluminio | 1/0 AWG |
| 201012021070398 | 64504386 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6541083 | 8.1646399 | 6 | Aluminio | 4 AWG |
| 201022020120928 | 64497416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8188738 | 8.1663888 | 6 | Aluminio | 4 AWG |
| 201022022010552 | 64513273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 18 | -80.95605 | 8.0981319 | 6 | Aluminio | 4 AWG |
| 201022022010131 | 64516644 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -81.0853876 | 8.1199201 | 6 | Aluminio | 4 AWG |
| 202022022040524 | 64514941 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.3178419 | 7.8698341 | 6 | Aluminio | 1/0 AWG |
| 102012022030744 | 64522701 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.7062805 | 8.9063183 | 6 | Aluminio | 1/0 AWG |
| 102012021091141 | 64506297 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.9180078 | 8.978895 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495330 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6132506 | 8.5759377 | 6 | Aluminio | 1/0 AWG |
| 101012022041016 | 64517696 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -79.5311837 | 8.9741983 | 6 | Aluminio | 1/0 AWG |
| 201012020020233 | 64497048 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7623094 | 8.3463532 | 6 | Aluminio | 1/0 AWG |
| 102012022120598 | 64529211 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 26 | -79.810576 | 8.9204724 | 6 | Aluminio | 1/0 AWG |
| 202022022101148 | 64522197 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -80.2681392 | 7.8341996 | 6 | Aluminio | 4 AWG |
| 102012022090113 | 64525792 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 27 | -79.780587 | 8.8761129 | 6 | Aluminio | 4/0 AWG |
| 102012021060574 | 64503382 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.6981145 | 8.945921 | 6 | Aluminio | 1/0 AWG |
| 102012020060623 | 64496347 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.6879859 | 8.9096972 | 6 | Aluminio | 4 AWG |
| 202022021100782 | 64508989 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3739669 | 7.7409035 | 6 | Aluminio | 4 AWG |
| 201012021061184 | 64503033 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8493911 | 7.8833088 | 6 | Aluminio | 4 AWG |
| 201012022121080 | 64532310 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 41 | -80.3448463 | 8.4734459 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528985 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -80.9838242 | 8.1294087 | 7 | Aluminio | 4 AWG |
| 201012020090872 | 64495363 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.3418526 | 8.5158564 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534274 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7393079 | 8.8621804 | 7 | Aluminio | 4 AWG |
| 201022023020878 | 64527583 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -81.4813324 | 8.2139813 | 6 | Aluminio | 6 AWG |
| 102012022080812 | 64524235 | LineaBT | 0.12 | 0 Subterranea | AB | 24 | -79.7139705 | 8.937953 | 7 | Aluminio | 4 AWG |
| 201012021030051 | 64507034 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.308703 | 8.5575675 | 6 | Aluminio | 4 AWG |
| 202012022040721 | 64517225 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.4284859 | 7.93635 | 6 | Aluminio | 1/0 AWG |
| 201012022071167 | 64521217 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.3690135 | 8.5457204 | 6 | Aluminio | 1/0 AWG |
| 201022022031310 | 64515265 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 13 | -81.0951048 | 8.1273374 | 6 | Aluminio | 1/0 AWG |
| 102012021010657 | 64497880 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.652297 | 8.9493466 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534254 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7383618 | 8.8629653 | 7 | Aluminio | 4 AWG |
| 201012021040612 | 64499623 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7739118 | 7.9431865 | 6 | Aluminio | 4 AWG |



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| 102012023040410 | 64534299 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.740061 | 8.8615047 | 7 | Aluminio | 4 AWG |
| 102012020120067 | 64496612 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.709491 | 8.9877577 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6135465 | 8.5760894 | 6 | Aluminio | 1/0 AWG |
| 201012021061023 | 64505366 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3269476 | 8.520573 | 6 | Aluminio | 4 AWG |
| 201022021020045 | 64498432 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9465707 | 8.1406683 | 6 | Aluminio | 1/0 AWG |
| 101012023070045 | 64533310 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 10 | -79.5484996 | 8.9690671 | 6 | Aluminio | 4 AWG |
| 201022021020836 | 64499028 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9801812 | 8.0529042 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2942245 | 8.4935021 | 6 | Aluminio | 1/0 AWG |
| 201022021100614 | 64507061 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.2163701 | 8.3409251 | 6 | Aluminio | 4 AWG |
| 202022022040471 | 64513382 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 33 | -80.2951613 | 7.7603139 | 6 | Aluminio | 1/0 AWG |
| 201012023041084 | 64532690 | LineaBT | 0.12 | 0 Subterranea | AB | 21 | -80.3673267 | 8.494976 | 7 | Aluminio | 4 AWG |
| 201022022070989 | 64519816 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.0604052 | 8.4494432 | 6 | Aluminio | 4 AWG |
| 201012021061030 | 64510744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5332399 | 8.5712979 | 6 | Aluminio | 4 AWG |
| 201012021070321 | 64503838 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.7871499 | 8.249452 | 6 | Aluminio | 4 AWG |
| 102012021050697 | 64503425 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -79.818148 | 8.8844494 | 6 | Aluminio | 4 AWG |
| 201012021051039 | 64509582 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5376119 | 8.2395426 | 6 | Aluminio | 4 AWG |
| 102012020120319 | 64498205 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 10 | -80.0377794 | 8.4849531 | 6 | Aluminio | 6 AWG |
| 201022022070405 | 64518122 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -81.3157515 | 8.0086478 | 6 | Aluminio | 4 AWG |
| 102012021010316 | 64498093 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.9849596 | 8.5285785 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534256 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -79.7386594 | 8.8625573 | 7 | Aluminio | 4 AWG |
| 202022020110276 | 64494631 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2420801 | 7.7864025 | 6 | Aluminio | 4 AWG |
| 201022021110006 | 64510085 | LineaBT | 0.2 | 0 Subterranea | ABC | 20 | -80.9828401 | 8.0976881 | 7 | Aluminio | 300 |
| 201012023041084 | 64532672 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.3669122 | 8.4950368 | 7 | Aluminio | 4 AWG |
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| 201022021090114 | 64509422 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5348143 | 8.1730774 | 6 | Aluminio | 4 AWG |
| 101012022060190 | 64515871 | LineaBT | 0.2 | 0 Subterranea | ABC | 283 | -79.5365401 | 8.9694365 | 7 | Aluminio | 1/0 AWG |
| 201012021091098 | 64510876 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 30 | -80.4011569 | 8.5367499 | 6 | Aluminio | 4 AWG |
| 201022021020892 | 64503346 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.5100847 | 8.1796321 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534348 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.738781 | 8.8619544 | 7 | Aluminio | 4 AWG |
| 201012020010172 | 64498207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2948952 | 8.639751 | 6 | Aluminio | 4 AWG |
| 201012021061030 | 64510742 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5324613 | 8.5709231 | 6 | Aluminio | 4 AWG |
| 102012021120963 | 64511404 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -79.8142321 | 8.8869094 | 6 | Aluminio | 6 AWG |
| 201022022090652 | 64522455 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.8661452 | 8.1010266 | 6 | Aluminio | 1/0 AWG |
| 201022019100249 | 64489650 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0517121 | 7.9880523 | 6 | Aluminio | 1/0 AWG |
| 102012021090976 | 64505135 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.7879562 | 8.9062458 | 6 | Aluminio | 1/0 AWG |
| 201012021080082 | 64510422 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7945744 | 7.8648211 | 6 | Aluminio | 4 AWG |
| 201012021020964 | 64499073 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2898202 | 8.4430376 | 6 | Aluminio | 4 AWG |
| 102012023010107 | 64529324 | LineaBT | 0.12 | 0 Subterranea | AB | 37 | -79.7045582 | 8.979681 | 7 | Aluminio | 4 AWG |
| 201022021090479 | 64510319 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1692862 | 8.1952095 | 6 | Aluminio | 4 AWG |
| 201022021090638 | 64511034 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -81.0613462 | 8.4890209 | 6 | Aluminio | 4 AWG |
| 201022022061089 | 64517516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.9260975 | 8.0389137 | 6 | Aluminio | 4 AWG |
| 201022022010652 | 64516510 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.9828602 | 7.6515001 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521351 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7770192 | 8.9235124 | 7 | Aluminio | 4 AWG |
| 201012020110524 | 64500520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4713202 | 8.6424123 | 6 | Aluminio | 1/0 AWG |
| 201012021120455 | 64509579 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 19 | -80.528765 | 8.3326977 | 8 | Aluminio | 1/0 AWG |
| 202022022040255 | 64514566 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.2418301 | 7.6761509 | 6 | Aluminio | 1/0 AWG |
| 201012021120839 | 64512017 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6503661 | 8.4209076 | 6 | Aluminio | 4 AWG |
| 102012021040120 | 64501003 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.7165515 | 8.9300406 | 6 | Aluminio | 4 AWG |
| 102012021010262 | 64496789 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0724687 | 8.5680064 | 6 | Aluminio | 4 AWG |
| 202022022091228 | 64520351 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.2441128 | 7.7511282 | 6 | Aluminio | 4 AWG |
| 201022022071166 | 64519970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9390925 | 8.0494542 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534400 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.7389027 | 8.8624589 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534312 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7403324 | 8.8608458 | 7 | Aluminio | 4 AWG |
| 102012022020246 | 64513368 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8064842 | 8.8517441 | 6 | Aluminio | 1/0 AWG |
| 201012021101136 | 64513754 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.7497556 | 8.4651849 | 6 | Aluminio | 4 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 202012022050008 | 64515191 | LineaBT | 0.2 | 0 Subterranea | ABC | 200 | -80.4007822 | 7.9376255 | 7 | Aluminio | 300 |
| 201012021071110 | 64504077 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7185709 | 8.1245073 | 6 | Aluminio | 4 AWG |
| 202022022031273 | 64514229 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.5349675 | 7.7459373 | 6 | Aluminio | 4 AWG |
| 202022022010277 | 64512001 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.2699976 | 7.7719392 | 6 | Aluminio | 4 AWG |
| 201022021090114 | 64509421 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.5348139 | 8.1727241 | 6 | Aluminio | 4 AWG |
| 201012020100956 | 64500526 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.5457777 | 8.5921836 | 6 | Aluminio | 1/0 AWG |
| 102012021100882 | 64508934 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7461673 | 8.8994839 | 6 | Aluminio | 1/0 AWG |
| 202012022050572 | 64517737 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.6562458 | 7.6873618 | 6 | Aluminio | 4 AWG |
| 202022022010501 | 64516119 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.6324396 | 7.6364453 | 6 | Aluminio | 6 AWG |
| 201022021030807 | 64500741 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.0774578 | 8.52129 | 6 | Aluminio | 4 AWG |
| 202022020110064 | 64494878 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.283722 | 7.6131441 | 6 | Aluminio | 4 AWG |
| 202012021080464 | 64503813 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4258091 | 7.9766519 | 6 | Aluminio | 4 AWG |
| 102012021010241 | 64502698 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7045006 | 8.9839756 | 6 | Aluminio | 1/0 AWG |
| 201022021061342 | 64503784 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.2494233 | 8.1939212 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530459 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.7179307 | 8.9395995 | 7 | Aluminio | 4 AWG |
| 201022020030657 | 64496842 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3787235 | 8.2183681 | 6 | Aluminio | 4 AWG |
| 201012020110683 | 64499410 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7398486 | 8.1060453 | 6 | Aluminio | 4 AWG |
| 201022021030052 | 64504450 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3960374 | 8.3997371 | 6 | Aluminio | 4 AWG |
| 201012021010006 | 64502348 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.8583979 | 8.244647 | 6 | Aluminio | 4 AWG |
| 102012021090133 | 64508884 | LineaBT | 0.12 | 0 Subterranea | AB | 80 | -79.7426612 | 8.8794058 | 7 | Aluminio | 300 |
| 102012021091147 | 64532336 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.9864137 | 8.463594 | 6 | Aluminio | 4 AWG |
| 102012023040032 | 64536305 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.7903717 | 8.8557346 | 6 | Aluminio | 1/0 AWG |
| 202022021090097 | 64504870 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5140284 | 7.4281256 | 6 | Aluminio | 4 AWG |
| 202012021050282 | 64503898 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6061858 | 7.9058961 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534177 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7397867 | 8.8624629 | 7 | Aluminio | 4 AWG |
| 201012021100318 | 64509647 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3975545 | 8.538124 | 6 | Aluminio | 4 AWG |
| 202022021080940 | 64514528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.5595169 | 7.6613197 | 6 | Aluminio | 4 AWG |
| 202022022070648 | 64516839 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.2792748 | 7.7954258 | 6 | Aluminio | 1/0 AWG |
| 102012023040113 | 64527521 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 19 | -79.7398899 | 8.9933556 | 6 | Aluminio | 1/0 AWG |
| 201022022070685 | 64520238 | LineaBT | 0.2 | 0 Subterranea | ABC | 42 | -80.9548723 | 8.0968747 | 7 | Aluminio | 4/0 AWG |
| 101012022040477 | 64513117 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 66 | -79.5133647 | 8.9964139 | 6 | Aluminio | 1/0 AWG |
| 102012023091157 | 64535653 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 13 | -79.8651379 | 8.9195948 | 6 | Aluminio | 4 AWG |
| 102012022120796 | 64524658 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -79.7427177 | 8.8950909 | 7 | Aluminio | 4 AWG |
| 202022021081123 | 64510698 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 29 | -80.338321 | 7.8793265 | 6 | ACSR | 4 AWG |
| 201012022121076 | 64525873 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.1985745 | 8.3828258 | 7 | Aluminio | 4 AWG |
| 202012021110060 | 64508212 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.6122245 | 7.8618958 | 6 | Aluminio | 4 AWG |
| 202022021010305 | 64506310 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.4353949 | 7.7049013 | 6 | Aluminio | 4 AWG |
| 201012021081206 | 64505089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2960893 | 8.4933267 | 6 | Aluminio | 1/0 AWG |
| 102012021091141 | 64506296 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 44 | -79.918105 | 8.978509 | 6 | Aluminio | 4 AWG |
| 201022021080469 | 64505465 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0499116 | 8.0251271 | 6 | Aluminio | 1/0 AWG |
| 201012020110534 | 64502020 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2894197 | 8.4584383 | 6 | Aluminio | 4 AWG |
| 201012022120481 | 64526349 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 39 | -80.5399686 | 8.2606115 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534315 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7403466 | 8.8608373 | 7 | Aluminio | 4 AWG |
| 201012021090923 | 64510209 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.1934534 | 8.5547327 | 6 | Aluminio | 4 AWG |
| 102012021010241 | 64502705 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.7058037 | 8.9848901 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497489 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5118157 | 7.4264402 | 6 | Aluminio | 1/0 AWG |
| 101012021080078 | 64508980 | LineaBT | 0.2 | 0 Subterranea | ABC | 679 | -79.5119447 | 8.974145 | 7 | Aluminio | 300 |
| 201012021061353 | 64512616 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.5864871 | 8.3444087 | 6 | Aluminio | 4 AWG |
| 201012022030312 | 64513702 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.1826802 | 8.4569132 | 6 | Aluminio | 4 AWG |
| 202012022050572 | 64517735 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.6565821 | 7.6869849 | 6 | Aluminio | 4 AWG |
| 201012021080559 | 64504553 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.4164473 | 8.5352197 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64500936 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.938733 | 8.1543811 | 6 | Aluminio | 1/0 AWG |
| 201022021040729 | 64500371 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0181217 | 7.8133013 | 6 | de | 1/0 AWG |
| 201022021031135 | 64500940 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9381926 | 8.1535704 | 6 | Aluminio | 1/0 AWG |
| 202022021070539 | 64508236 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -80.4348102 | 7.8282748 | 6 | Aluminio | 4/0 AWG |



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| 201022021120698 | 64515051 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.5146732 | 8.2365461 | 6 | Aluminio | 1/0 AWG |
| 201012022030803 | 64513677 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 29 | -80.4587313 | 8.6661077 | 6 | Aluminio | 4 AWG |
| 102012021091147 | 64532347 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.9873396 | 8.4639207 | 6 | Aluminio | 4 AWG |
| 201022022010697 | 64521556 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.03226 | 8.3172704 | 6 | Aluminio | 4 AWG |
| 102012021040176 | 64500604 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.7634868 | 8.8659678 | 6 | Aluminio | 1/0 AWG |
| 102012021110987 | 64511406 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.7936763 | 8.8874985 | 6 | Aluminio | 1/0 AWG |
| 102012021061205 | 64504153 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0 | -79.9764643 | 8.8687281 | 6 | Aluminio | 1/0 AWG |
| 202012023040519 | 64531392 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 18 | -80.8514321 | 7.7721587 | 6 | Aluminio | 4 AWG |
| 102012021070033 | 64509534 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -80.0000975 | 8.457419 | 6 | Aluminio | 1/0 AWG |
| 201022022091321 | 64521604 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.002271 | 7.6241144 | 6 | Aluminio | 4 AWG |
| 101012022020343 | 64510990 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.5234414 | 8.9929542 | 6 | Aluminio | 6 AWG |
| 201012021010015 | 64497012 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2009691 | 8.5651123 | 6 | Aluminio | 4 AWG |
| 202022021010233 | 64514767 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 56 | -80.4636168 | 7.6774068 | 6 | Aluminio | 1/0 AWG |
| 202022020110788 | 64497221 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4059132 | 7.8442139 | 6 | Aluminio | 6 AWG |
| 201012020100923 | 64495298 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6072787 | 8.5743164 | 6 | Aluminio | 1/0 AWG |
| 201022022070271 | 64517835 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9561977 | 8.0891056 | 6 | Aluminio | 4 AWG |
| 201012021100680 | 64510701 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.3569708 | 8.4601357 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532680 | LineaBT | 0.12 | 0 Subterranea | AB | 31 | -80.3677167 | 8.4954569 | 7 | Aluminio | 4 AWG |
| 201012021070664 | 64508909 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3748889 | 8.5262064 | 6 | Aluminio | 4 AWG |
| 201012019101334 | 64496366 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4345286 | 8.5130718 | 6 | Aluminio | 4 AWG |
| 202012022040721 | 64517214 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.4275853 | 7.9358718 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534280 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7394512 | 8.8619436 | 7 | Aluminio | 4 AWG |
| 202022021061179 | 64506540 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6492827 | 7.4628361 | 6 | Aluminio | 4 AWG |
| 101012021040053 | 64519846 | LineaBT | 0.2 | 0 Subterranea | ABC | 89 | -79.5064727 | 8.9793176 | 7 | Aluminio | 4 AWG |
| 201012021070491 | 64508576 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.4037808 | 8.51035 | 6 | Aluminio | 1/0 AWG |
| 102012021081211 | 64506188 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.7099104 | 8.9928586 | 6 | Aluminio | 4 AWG |
| 102012021020394 | 64496802 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8.51 | -79.8468117 | 8.5581894 | 6 | Aluminio | 4 AWG |
| 202012022080683 | 64521277 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.4367208 | 7.9650963 | 6 | Aluminio | 4 AWG |
| 201012022020006 | 64517240 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2577839 | 8.5877383 | 6 | Aluminio | 4 AWG |
| 202022021090095 | 64505052 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0312563 | 7.5367082 | 6 | Aluminio | 4 AWG |
| 101012022050662 | 64515940 | LineaBT | 0.2 | 0 Subterranea | AB | 174 | -79.537541 | 8.9505392 | 7 | Aluminio | 300 |
| 102012023040410 | 64534330 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7379643 | 8.8625102 | 7 | Aluminio | 4 AWG |
| 201012020120297 | 64511325 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.536797 | 8.5749267 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534395 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7399231 | 8.8604947 | 7 | Aluminio | 4 AWG |
| 202022022030297 | 64511731 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.4660799 | 7.3896349 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534364 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739183 | 8.8616288 | 7 | Aluminio | 4 AWG |
| 202022022080933 | 64519452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.2771431 | 7.7698962 | 6 | Aluminio | 4/0 AWG |
| 102012023040410 | 64534361 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7389996 | 8.8618126 | 7 | Aluminio | 4 AWG |
| 202012022040100 | 64515971 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4346575 | 7.9211304 | 6 | Aluminio | 1/0 AWG |
| 201012020030588 | 64496508 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4004659 | 8.5311333 | 6 | Aluminio | 4 AWG |
| 201022020120507 | 64496557 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.972881 | 7.7247754 | 6 | Aluminio | 4 AWG |
| 201022022010356 | 64519785 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.9782301 | 8.0193429 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500372 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0184313 | 7.8131887 | 6 | de | 1/0 AWG |
| 201012023041084 | 64532661 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -80.3671331 | 8.4948913 | 7 | Aluminio | 4 AWG |
| 102012022090384 | 64533536 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.6930451 | 8.8943311 | 6 | Aluminio | 1/0 AWG |
| 202022022060884 | 64516333 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 4 | -80.3276583 | 7.6910256 | 6 | Aluminio | 4 AWG |
| 102012021020268 | 64511450 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 4 | -79.8649897 | 8.6797798 | 6 | Aluminio | 4 AWG |
| 201012021080559 | 64504558 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.4166872 | 8.5331777 | 6 | Aluminio | 1/0 AWG |
| 201012021070273 | 64504808 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7876295 | 8.2472812 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500847 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4269786 | 7.9349071 | 6 | Aluminio | 1/0 AWG |
| 202012022050761 | 64514504 | LineaBT | 0.2 | 0 Subterranea | ABC | 30 | -80.4318103 | 7.9643601 | 7 | Aluminio | 300 |
| 201022021070393 | 64511816 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5814994 | 8.0512716 | 6 | Aluminio | 1/0 AWG |
| 201022021040974 | 64499397 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8568021 | 7.4223378 | 6 | Aluminio | 1/0 AWG |
| 101012021040053 | 64519843 | LineaBT | 0.2 | 0 Subterranea | ABC | 85 | -79.5062167 | 8.9792171 | 7 | Aluminio | 4 AWG |
| 102012021061442 | 64502708 | LineaBT | 0.2 | 0 Subterranea | ABC | 504 | -79.6879542 | 8.9047169 | 7 | Aluminio | 4/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012021060489 | 64502721 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.892751 | 7.9240728 | 6 | Aluminio 4 AWG |
| 202022022050370 | 64515530 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 51 | -80.2989007 | 7.7198682 | 6 | Aluminio 1/0 AWG |
| 202022023090827 | 64535448 | LineaBT | 0.12 | 0 | Subterranea | AB | 38 | -79.996382 | 7.5159283 | 7 | Aluminio 4 AWG |
| 202022021040038 | 64499959 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 60 | -80.2424099 | 7.7716764 | 6 | Aluminio 4 AWG |
| 102012022090684 | 64524993 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AC | 30 | -79.7094785 | 8.9773196 | 6 | Aluminio 1/0 AWG |
| 201012022071033 | 64522221 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.4329406 | 8.5144658 | 6 | Aluminio 4 AWG |
| 201012020120639 | 64497214 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.1651988 | 8.5810623 | 6 | Aluminio 4 AWG |
| 102012021070033 | 64509530 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.0003636 | 8.4580946 | 6 | Aluminio 1/0 AWG |
| 102012021080786 | 64508301 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -79.7853924 | 8.9188783 | 6 | Aluminio 1/0 AWG |
| 201012021110898 | 64512526 | LineaBT | 0.2 | 0 | Subterranea | ABC | 24 | -80.5652065 | 8.2451049 | 7 | Aluminio 300 |
| 201022023010238 | 64530484 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 41 | -81.2625357 | 8.2003315 | 6 | Aluminio 1/0 AWG |
| 202022021050918 | 64501199 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.2458418 | 7.7419126 | 6 | Aluminio 4 AWG |
| 202022021110817 | 64507289 | LineaBT | 0.12 | 0 | Aerea Preensamblado | A | 40 | -80.2518491 | 7.7483163 | 6 | Aluminio 4 AWG |
| 102012022050189 | 64519480 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -79.784724 | 8.8567278 | 6 | Aluminio 1/0 AWG |
| 201012022020531 | 64513678 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 57 | -80.3231262 | 8.5202422 | 6 | Aluminio 4 AWG |
| 201022020120945 | 64500982 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -81.1163627 | 8.0286335 | 6 | Aluminio 4 AWG |
| 102012023031017 | 64529258 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28 | -79.9956702 | 8.7809677 | 6 | Aluminio 1/0 AWG |
| 102012021090437 | 64521334 | LineaBT | 0.12 | 0 | Subterranea | AB | 9 | -79.7762912 | 8.9234238 | 7 | Aluminio 4 AWG |
| 102012021080132 | 64507698 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.7250945 | 8.9375009 | 6 | Aluminio 6 AWG |
| 202022022030065 | 64511825 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 51 | -80.3517549 | 7.6512625 | 6 | Aluminio 1/0 AWG |
| 201012021020273 | 64497174 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.7441044 | 8.1095042 | 6 | Aluminio 6 AWG |
| 102012021101182 | 64506517 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 51 | -80.055631 | 8.6188552 | 6 | Aluminio 1/0 AWG |
| 201012021080962 | 64511890 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 19 | -80.4470389 | 8.592407 | 6 | Aluminio 4 AWG |
| 102012022090384 | 64533552 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 28 | -79.6926638 | 8.8939514 | 6 | Aluminio 1/0 AWG |
| 102012023020601 | 64526844 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.811545 | 8.9373437 | 6 | Aluminio 1/0 AWG |
| 202012022040097 | 64517830 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 12 | -80.4202275 | 7.9676915 | 6 | Aluminio 4 AWG |
| 201012020120829 | 64506555 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2966743 | 8.4577448 | 6 | Aluminio 4 AWG |
| 201022021061200 | 64505541 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.208009 | 8.3298539 | 6 | Aluminio 4 AWG |
| 202022021120891 | 64511458 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 20 | -80.2925965 | 7.7645814 | 6 | Aluminio 1/0 AWG |
| 202012021090503 | 64504369 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.5148946 | 7.9349543 | 6 | Aluminio 4 AWG |
| 201012020100956 | 64500529 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.547579 | 8.5919701 | 6 | Aluminio 1/0 AWG |
| 201022021080469 | 64505466 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0499154 | 8.0254479 | 6 | Aluminio 1/0 AWG |
| 102012022070753 | 64524292 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 22 | -80.0739611 | 8.4247533 | 6 | Aluminio 1/0 AWG |
| 201012020100923 | 64495297 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.6069946 | 8.574567 | 6 | Aluminio 1/0 AWG |
| 201012020100738 | 64495891 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.2374946 | 8.4819714 | 6 | Aluminio 4 AWG |
| 201012021100738 | 64509028 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.2163403 | 8.8717071 | 6 | Aluminio 1/0 AWG |
| 201012021070273 | 64504807 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.7879813 | 8.2471151 | 6 | Aluminio 4 AWG |
| 201012021100751 | 64509198 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 22 | -80.408366 | 8.5214704 | 6 | Aluminio 4 AWG |
| 201022020030657 | 64496849 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.3780939 | 8.2201024 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500359 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.0113996 | 7.8131929 | 6 | de 1/0 AWG |
| 201022020030657 | 64496843 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.3786751 | 8.2187909 | 6 | Aluminio 4 AWG |
| 202012022091180 | 64520914 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.4112573 | 7.9604614 | 6 | Aluminio 1/0 AWG |
| 201012021110816 | 64510549 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.1963111 | 8.5522204 | 6 | Aluminio 4 AWG |
| 201012021110016 | 64506545 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.718202 | 8.1233397 | 6 | Aluminio 4 AWG |
| 202022022060008 | 64516415 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 25 | -80.1437976 | 7.4620721 | 6 | Aluminio 1/0 AWG |
| 202022021010233 | 64514780 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 29 | -80.4548125 | 7.675668 | 6 | Aluminio 1/0 AWG |
| 102012021071226 | 64504274 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 32 | -79.8209292 | 8.8807739 | 6 | Aluminio 1/0 AWG |
| 201012021021073 | 64499012 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.3564061 | 8.5206589 | 6 | Aluminio 1/0 AWG |
| 102012022120796 | 64524712 | LineaBT | 0.12 | 0 | Subterranea | AB | 39 | -79.7419928 | 8.8953372 | 7 | Aluminio 4 AWG |
| 201012021100837 | 64511498 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7699649 | 7.9648349 | 6 | Aluminio 4 AWG |
| 202022021050702 | 64501854 | LineaBT | 0.24 | 0 | Aerea Preensamblado | C | 50 | -80.4293002 | 7.7172982 | 6 | Aluminio 4 AWG |
| 102012023041190 | 64531114 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 19 | -79.7405096 | 8.9928787 | 6 | Aluminio 1/0 AWG |
| 102012021100882 | 64508932 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2.5 | -79.7466852 | 8.8996967 | 6 | Aluminio 1/0 AWG |
| 201012022060447 | 64517266 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 11 | -80.3243809 | 8.5206027 | 6 | Aluminio 4 AWG |
| 202022021010233 | 64514766 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 43 | -80.4631615 | 7.677232 | 6 | Aluminio 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022021100021 | 64510670 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3401415 | 7.8784989 | 6 | Aluminio | 4 AWG |
| 101012021120267 | 64517715 | LineaBT | 0.2 | 0 Subterranea | ABC | 881 | -79.5360868 | 8.9698133 | 7 | Aluminio | 300 |
| 201022021081161 | 64514317 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1683912 | 8.3045217 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525800 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -80.2007679 | 8.3826314 | 7 | Aluminio | 4 AWG |
| 201022021121056 | 64509394 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.380185 | 7.9195883 | 6 | Aluminio | 4 AWG |
| 102012021050828 | 64503302 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.838667 | 8.8818037 | 6 | Aluminio | 4 AWG |
| 202022021010575 | 64498993 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2474891 | 7.7242719 | 6 | Aluminio | 4 AWG |
| 102012021030105 | 64499353 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.6384918 | 8.9524257 | 6 | Aluminio | 4 AWG |
| 102012020110698 | 64501865 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7499057 | 8.8559026 | 6 | Aluminio | 1/0 AWG |
| 202022021071225 | 64505553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2875797 | 7.7957816 | 6 | Aluminio | 1/0 AWG |
| 201012021010151 | 64496929 | LineaBT | 0.2 | 0 Subterranea | ABC | 80 | -80.1631314 | 8.34014 | 7 | Aluminio | 300 |
| 102012020120708 | 64496397 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 80 | -79.8734699 | 8.9031197 | 6 | Aluminio | 4 AWG |
| 201022020110527 | 64496552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9763754 | 7.8839448 | 6 | Aluminio | 4 AWG |
| 201022021010111 | 64518091 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8741533 | 8.0523371 | 6 | Aluminio | 1/0 AWG |
| 201012021100837 | 64511495 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7710015 | 7.9653099 | 6 | Aluminio | 4 AWG |
| 102012023010905 | 64528598 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.8324265 | 8.8870131 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495299 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6077092 | 8.5741615 | 6 | Aluminio | 1/0 AWG |
| 102012021080323 | 64507109 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.698397 | 8.9733276 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524206 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7140949 | 8.9380456 | 7 | Aluminio | 4 AWG |
| 201022020120526 | 64496406 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.9990521 | 8.1047959 | 6 | Aluminio | 4 AWG |
| 102012021100129 | 64505328 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 22 | -79.9064192 | 8.8446163 | 6 | Aluminio | 4 AWG |
| 202022021030882 | 64499595 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.35497 | 7.5447954 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534298 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739794 | 8.8617429 | 7 | Aluminio | 4 AWG |
| 201012021100744 | 64511845 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 27 | -80.5776349 | 8.6191646 | 6 | Aluminio | 4 AWG |
| 202022021110289 | 64511524 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.5429924 | 7.8353987 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534301 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7400529 | 8.8614697 | 7 | Aluminio | 4 AWG |
| 102012023020166 | 64530472 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7180284 | 8.9389668 | 7 | Aluminio | 4 AWG |
| 202012021010303 | 64520425 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -80.6733586 | 7.6862696 | 6 | Aluminio | 4 AWG |
| 201012021110998 | 64513410 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 22 | -80.7502978 | 7.9552543 | 6 | Aluminio | 1/0 AWG |
| 102012021110848 | 64509338 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.820936 | 8.8273874 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530473 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.7180974 | 8.9390053 | 7 | Aluminio | 4 AWG |
| 102012022120796 | 64524660 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -79.7427177 | 8.8950909 | 7 | Aluminio | 4 AWG |
| 102012021090133 | 64508898 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7420899 | 8.8794204 | 7 | Aluminio | 4 AWG |
| 201012020100923 | 64495320 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6133137 | 8.5748058 | 6 | Aluminio | 1/0 AWG |
| 202022021010305 | 64506327 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.437285 | 7.7034559 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534372 | LineaBT | 0.12 | 0 Subterranea | AB | 17 | -79.7393746 | 8.8614061 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534268 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7391563 | 8.8623767 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534249 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7383618 | 8.8629871 | 7 | Aluminio | 4 AWG |
| 102012022120796 | 64524713 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7423233 | 8.8951271 | 7 | Aluminio | 4 AWG |
| 102012021110848 | 64509335 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8206044 | 8.8278093 | 6 | Aluminio | 1/0 AWG |
| 201012021100837 | 64511499 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7696611 | 7.9648275 | 6 | Aluminio | 4 AWG |
| 201022021070393 | 64511817 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5819546 | 8.0515051 | 6 | Aluminio | 1/0 AWG |
| 202022022100508 | 64520867 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2515873 | 7.7553613 | 6 | Aluminio | 4 AWG |
| 201012021090265 | 64506597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 80 | -80.8478455 | 7.8816932 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501302 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2943891 | 8.4917098 | 6 | Aluminio | 1/0 AWG |
| 202012021010402 | 64497620 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3878933 | 7.8919523 | 6 | Aluminio | 4 AWG |
| 102012021040176 | 64500580 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7637466 | 8.8657249 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534207 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.740222 | 8.8619571 | 7 | Aluminio | 4 AWG |
| 101012021021145 | 64498234 | LineaBT | 0.2 | 0 Subterranea | AB | 20 | -79.5319403 | 8.9687055 | 7 | Aluminio | 300 |
| 202022022040524 | 64514943 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.3179711 | 7.8702528 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534214 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7407165 | 8.8615715 | 6 | Aluminio | 1/0 AWG |
| 202022021070372 | 64512738 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 58 | -80.4094176 | 7.3475334 | 6 | Aluminio | 4 AWG |
| 102012020100258 | 64499945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -79.7962928 | 8.8488666 | 6 | Aluminio | 1/0 AWG |
| 202022022080676 | 64518338 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2806476 | 7.7155835 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525830 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -80.2006501 | 8.3832938 | 7 | Aluminio | 4 AWG |



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| 102012023040410 | 64534392 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7399233 | 8.8604538 | 7 | Aluminio | 4 AWG |
| 201022021060516 | 64503114 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -81.0389923 | 8.1093036 | 6 | Aluminio | 4 AWG |
| 201012022050139 | 64515960 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 15 | -80.3433 | 8.533327 | 6 | Aluminio | 4 AWG |
| 202022022071144 | 64518382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2731788 | 7.6552329 | 6 | Aluminio | 1/0 AWG |
| 102012021040176 | 64500578 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7641078 | 8.8656207 | 6 | Aluminio | 1/0 AWG |
| 102012022070753 | 64524296 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.0741911 | 8.4253409 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530439 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.7180643 | 8.9393762 | 7 | Aluminio | 4 AWG |
| 102012021071213 | 64507309 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7004093 | 8.9820543 | 6 | Aluminio | 1/0 AWG |
| 201022021080635 | 64513711 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -81.0428903 | 8.0400776 | 6 | Aluminio | 4 AWG |
| 102012021090751 | 64505498 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7991934 | 8.8274571 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534261 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7391729 | 8.8623299 | 7 | Aluminio | 4 AWG |
| 202022020110298 | 64496119 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.2871144 | 7.7878622 | 6 | Aluminio | 1/0 AWG |
| 102012023031017 | 64529249 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.9962925 | 8.7800349 | 6 | Aluminio | 1/0 AWG |
| 102012020120709 | 64505117 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 10 | -79.9070177 | 8.7500336 | 6 | Aluminio | 4 AWG |
| 201012021101003 | 64514074 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7996781 | 8.0267061 | 6 | Aluminio | 1/0 AWG |
| 202012021050423 | 64500894 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4271349 | 7.9350199 | 6 | Aluminio | 1/0 AWG |
| 201022022060271 | 64515345 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9775364 | 8.0303955 | 6 | Aluminio | 1/0 AWG |
| 102012020120975 | 64501172 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.0479501 | 8.7808386 | 6 | Aluminio | 1/0 AWG |
| 201022020120945 | 64500980 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.1157953 | 8.0277673 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534171 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7394949 | 8.862781 | 7 | Aluminio | 4 AWG |
| 201022023031038 | 64528979 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -80.9839194 | 8.129167 | 7 | Aluminio | 4 AWG |
| 201022021010087 | 64503488 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8340804 | 8.0850642 | 6 | Aluminio | 1/0 AWG |
| 201012020100925 | 64495424 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6186152 | 8.5726758 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495326 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6122505 | 8.575215 | 6 | Aluminio | 1/0 AWG |
| 201012021090006 | 64511849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.1582589 | 8.412826 | 6 | Aluminio | 4 AWG |
| 101012022040089 | 64514307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 90 | -79.57845 | 9.027373 | 6 | Aluminio | 6 AWG |
| 202022021040231 | 64499444 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5652974 | 7.8072125 | 6 | Aluminio | 1/0 AWG |
| 102012021090437 | 64521321 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7762188 | 8.923502 | 6 | Aluminio | 1/0 AWG |
| 102012021080690 | 64504350 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.6863213 | 8.9347099 | 6 | Aluminio | 1/0 AWG |
| 101012021080393 | 64503497 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.572922 | 8.968002 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497470 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.5104518 | 7.4184042 | 6 | Aluminio | 1/0 AWG |
| 201012021030061 | 64500036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8388814 | 7.8208882 | 6 | Aluminio | 6 AWG |
| 102012021070317 | 64510054 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.8303599 | 8.7866123 | 6 | Aluminio | 1/0 AWG |
| 202022020100447 | 64496171 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2231153 | 7.8220338 | 6 | Aluminio | 4 AWG |
| 201012020090831 | 64495518 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7838924 | 7.8962885 | 6 | Aluminio | 4 AWG |
| 102012020120968 | 64499041 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7269914 | 8.9922331 | 6 | Aluminio | 6 AWG |
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| 201022023031038 | 64528970 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -80.9845705 | 8.1295539 | 7 | Aluminio | 4 AWG |
| 102012021010240 | 64499358 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8246367 | 8.826036 | 6 | Aluminio | 1/0 AWG |
| 201022021120946 | 64509942 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -81.0202967 | 8.1427059 | 6 | Aluminio | 4 AWG |
| 201022023031038 | 64528999 | LineaBT | 0.12 | 0 Subterranea | AB | 38 | -80.9851148 | 8.1301536 | 7 | Aluminio | 4 AWG |
| 201022021100614 | 64507062 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.2160422 | 8.3404244 | 6 | Aluminio | 4 AWG |
| 102012021081185 | 64508738 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7321058 | 8.935941 | 6 | Aluminio | 1/0 AWG |
| 202012022060877 | 64516367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4698307 | 7.9807923 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534380 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7397354 | 8.8607143 | 6 | Aluminio | 1/0 AWG |
| 202022021110235 | 64510289 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2066722 | 7.4314622 | 6 | Aluminio | 4 AWG |
| 102012022060508 | 64520447 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.7658192 | 8.9726606 | 6 | Aluminio | 4 AWG |
| 201022021110579 | 64515214 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 18 | -80.9761483 | 8.0990115 | 4 | Aluminio | 185 |
| 102012023040410 | 64534179 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7397866 | 8.8624956 | 7 | Aluminio | 4 AWG |
| 201012021080507 | 64519390 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -80.3763625 | 8.5270747 | 6 | Aluminio | 4 AWG |
| 201012020120299 | 64504026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6452991 | 8.1662598 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534304 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7400089 | 8.8615046 | 7 | Aluminio | 4 AWG |
| 202012021040882 | 64500342 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4120141 | 7.9676065 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530448 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7185249 | 8.9394727 | 7 | Aluminio | 4 AWG |
| 202022022031271 | 64515828 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 30 | -80.3753898 | 7.7856748 | 6 | Aluminio | 1/0 AWG |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023040410 | 64534174 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7395388 | 8.8627811 | 7 | Aluminio | 4 AWG |
| 201012021120059 | 64510655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.747014 | 8.4673592 | 6 | Aluminio | 4 AWG |
| 102012021071213 | 64507306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7005922 | 8.9820549 | 6 | Aluminio | 1/0 AWG |
| 201012021010474 | 64496532 | LineaBT | 0.48 | 0 Subterranea | ABC | 60 | -80.1636633 | 8.3418475 | 7 | Aluminio | 300 |
| 201022022050635 | 64517886 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.2107001 | 8.3223114 | 6 | Aluminio | 4 AWG |
| 102012021060574 | 64503376 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.6985365 | 8.9463534 | 6 | Aluminio | 1/0 AWG |
| 201022021080350 | 64506866 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3502817 | 8.2145609 | 6 | Aluminio | 4 AWG |
| 102012021010355 | 64496808 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.9042297 | 8.8131556 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0192278 | 7.8134096 | 6 | de | 1/0 AWG |
| 102012021090546 | 64505516 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -79.9227368 | 8.5614539 | 6 | Aluminio | 4 AWG |
| 102012022060927 | 64523756 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.6601078 | 8.9673516 | 6 | Aluminio | 4 AWG |
| 201022021071184 | 64519392 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9843836 | 7.847671 | 6 | Aluminio | 4 AWG |
| 102012022080812 | 64524231 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.713623 | 8.9375949 | 7 | Aluminio | 4 AWG |
| 202022020110276 | 64494629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2427642 | 7.7860418 | 6 | Aluminio | 4 AWG |
| 201022021101114 | 64509202 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1409383 | 8.2794321 | 6 | Aluminio | 4 AWG |
| 201012021090118 | 64513709 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.5424857 | 8.2446174 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0102786 | 7.8137628 | 6 | de | 1/0 AWG |
| 101012022070802 | 64518113 | LineaBT | 0.12 | 0 Subterranea | ABC | 73 | -79.5336773 | 8.9523846 | 7 | Aluminio | 1/0 AWG |
| 202022023030989 | 64530826 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24 | -80.3066135 | 7.8330392 | 4 | Aluminio | 1/0 AWG |
| 201022021061200 | 64505542 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2078204 | 8.3301507 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497539 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5343663 | 7.4361239 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530466 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7186557 | 8.9397395 | 7 | Aluminio | 4 AWG |
| 102012021090437 | 64521333 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7763 | 8.9233473 | 7 | Aluminio | 4 AWG |
| 102012023020601 | 64526822 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8097522 | 8.9365097 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534360 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7389839 | 8.8618126 | 7 | Aluminio | 4 AWG |
| 201012022050019 | 64519305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.176101 | 8.6736496 | 6 | Aluminio | 4 AWG |
| 201012021120704 | 64510251 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5437424 | 8.4866238 | 6 | Aluminio | 4 AWG |
| 102012022020236 | 64512380 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 64 | -79.7032584 | 8.9799537 | 6 | Aluminio | 1/0 AWG |
| 102012021090437 | 64521324 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7765507 | 8.923319 | 6 | Aluminio | 1/0 AWG |
| 101012021090626 | 64511157 | LineaBT | 0.2 | 0 Subterranea | ABC | 210 | -79.5278277 | 8.9853065 | 7 | Aluminio | 300 |
| 102012022090384 | 64533539 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.6930504 | 8.8946683 | 6 | Aluminio | 1/0 AWG |
| 201022021010087 | 64503480 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8348172 | 8.0866139 | 6 | Aluminio | 1/0 AWG |
| 202012022041154 | 64517889 | LineaBT | 0.12 | 0 Subterranea | ABC | 104 | -80.5257572 | 8.006542 | 7 | Aluminio | 300 |
| 102012022060901 | 64524718 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.716109 | 8.9794332 | 6 | Aluminio | 1/0 AWG |
| 202022022020278 | 64514170 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2636006 | 7.4408715 | 6 | Aluminio | 1/0 AWG |
| 202012021050423 | 64500896 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4276067 | 7.9347855 | 6 | Aluminio | 1/0 AWG |
| 201022022010697 | 64521555 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0321422 | 8.3177074 | 6 | Aluminio | 4 AWG |
| 201012021090168 | 64506751 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 53 | -80.7677129 | 8.3524602 | 6 | Aluminio | 1/0 AWG |
| 102012021110042 | 64511412 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7781989 | 8.8434689 | 6 | Aluminio | 4 AWG |
| 201012022060197 | 64519842 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3233922 | 8.6536436 | 6 | Aluminio | 4 AWG |
| 102012020100072 | 64495762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8178058 | 8.9029307 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495741 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.816301 | 8.9057009 | 6 | Aluminio | 1/0 AWG |
| 202012022070056 | 64516818 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 26 | -80.4465516 | 7.9562209 | 6 | Aluminio | 1/0 AWG |
| 202022021070009 | 64510774 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.2612569 | 7.448883 | 6 | Aluminio | 4 AWG |
| 102012023040113 | 64527511 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.7403867 | 8.9937909 | 6 | Aluminio | 1/0 AWG |
| 202012020120958 | 64497570 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3705758 | 7.916432 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534196 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -79.7403341 | 8.8619438 | 7 | Aluminio | 4 AWG |
| 102012021101247 | 64507326 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.0856604 | 8.8092144 | 6 | Aluminio | 4 AWG |
| 102012023020166 | 64530462 | LineaBT | 0.12 | 0 Subterranea | AB | 25 | -79.718524 | 8.939739 | 7 | Aluminio | 4 AWG |
| 201012021020578 | 64502463 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8247417 | 8.2127676 | 6 | Aluminio | 4 AWG |
| 202022021080939 | 64504921 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 19 | -80.3223435 | 7.6792796 | 6 | Aluminio | 4 AWG |
| 202022022020176 | 64513335 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.2638116 | 7.8296389 | 6 | Aluminio | 1/0 AWG |
| 201022022031313 | 64513251 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9486458 | 7.956406 | 6 | Aluminio | 4 AWG |
| 102012020060623 | 64496345 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.6884524 | 8.9100274 | 6 | Aluminio | 4 AWG |
| 101012022070284 | 64517613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 58 | -79.5424509 | 8.9649768 | 6 | Aluminio | 1/0 AWG |



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| 101012022080404 | 64520310 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -79.5217295 | 8.9922587 | 6 | Aluminio | 4 AWG |
| 202022021010233 | 64514782 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -80.4555624 | 7.6756842 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534374 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7395708 | 8.8612191 | 7 | Aluminio | 4 AWG |
| 201012023040886 | 64530431 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 8 | -80.8521899 | 8.4327216 | 6 | Aluminio | 6 AWG |
| 201022021080715 | 64509565 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9240111 | 7.4653311 | 6 | Aluminio | 4 AWG |
| 201022021040244 | 64506943 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.975224 | 8.2370211 | 6 | Aluminio | 4 AWG |
| 202022021120888 | 64517522 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4367748 | 7.8018097 | 6 | Aluminio | 4 AWG |
| 201012020110689 | 64498759 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4243709 | 8.4340951 | 6 | Aluminio | 4 AWG |
| 202022022040124 | 64515464 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.2922473 | 7.7265792 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534387 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.739735 | 8.8608293 | 7 | Aluminio | 4 AWG |
| 202012021030403 | 64499412 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 10 | -80.4693025 | 7.9796179 | 6 | Aluminio | 4 AWG |
| 102012021091147 | 64532346 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9871538 | 8.4640016 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501301 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2945069 | 8.4912957 | 6 | Aluminio | 1/0 AWG |
| 102012021071107 | 64503869 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.878073 | 8.8592672 | 6 | Aluminio | 1/0 AWG |
| 102012021091030 | 64510927 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.8049424 | 8.8310146 | 6 | Aluminio | 4/0 AWG |
| 202022020110064 | 64494880 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2842905 | 7.6127422 | 6 | Aluminio | 4 AWG |
| 202022016120015 | 64495844 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.4872836 | 7.6010438 | 6 | Aluminio | 4 AWG |
| 102012020120971 | 64499521 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.9092893 | 8.8373613 | 6 | Aluminio | 4 AWG |
| 201022022080776 | 64520342 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.3171318 | 7.9916885 | 6 | Aluminio | 4 AWG |
| 102012022090384 | 64533547 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.6927003 | 8.8946931 | 6 | Aluminio | 1/0 AWG |
| 102012023031017 | 64529261 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24 | -79.9954772 | 8.7812894 | 6 | Aluminio | 1/0 AWG |
| 102012022080812 | 64524227 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -79.7140207 | 8.9375855 | 7 | Aluminio | 4 AWG |
| 201012020100925 | 64495421 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6191834 | 8.5736076 | 6 | Aluminio | 1/0 AWG |
| 201012021080105 | 64506901 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6080375 | 8.4438344 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534193 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.7402222 | 8.8619053 | 7 | Aluminio | 4 AWG |
| 201012021070777 | 64509145 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.2833214 | 8.6526597 | 6 | Aluminio | 4 AWG |
| 201022022020608 | 64516155 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0529869 | 8.1026588 | 6 | Aluminio | 1/0 AWG |
| 201012021070776 | 64508511 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.8587153 | 8.3739572 | 6 | Aluminio | 4 AWG |
| 102012021050760 | 64504242 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -79.8215226 | 8.8276849 | 6 | Aluminio | 1/0 AWG |
| 202022021090797 | 64504936 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.2695125 | 7.7385682 | 6 | Aluminio | 4 AWG |
| 202012020120874 | 64496570 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 50 | -80.4539772 | 7.9479394 | 6 | Aluminio | 1/0 AWG |
| 201012021060362 | 64501981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7130889 | 7.9583318 | 6 | Aluminio | 4 AWG |
| 102012020030793 | 64494996 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7459815 | 8.9024255 | 6 | Aluminio | 1/0 AWG |
| 201012021101003 | 64514075 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7996389 | 8.0271479 | 6 | Aluminio | 1/0 AWG |
| 201022020020459 | 64507313 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9382936 | 7.4723425 | 6 | Aluminio | 4 AWG |
| 102012021120963 | 64511402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -79.81426 | 8.8869556 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64500942 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9380047 | 8.1542511 | 6 | Aluminio | 1/0 AWG |
| 201022021110725 | 64509397 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9440891 | 7.5388404 | 6 | Aluminio | 4 AWG |
| 201022020100354 | 64495480 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0846306 | 8.537705 | 6 | Aluminio | 4 AWG |
| 201022022020607 | 64517440 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -81.2330547 | 8.3012915 | 6 | Aluminio | 1/0 AWG |
| 201022022010697 | 64521559 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0332136 | 8.3167448 | 6 | Aluminio | 4 AWG |
| 102012021021126 | 64505300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.9502606 | 8.5611257 | 6 | Aluminio | 1/0 AWG |
| 202022021080811 | 64504288 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.502458 | 7.2508048 | 6 | Aluminio | 4 AWG |
| 202012022041164 | 64516131 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4374638 | 7.9911314 | 6 | Aluminio | 4 AWG |
| 201022021080103 | 64513413 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 34 | -81.5043636 | 8.3648507 | 6 | Aluminio | 4 AWG |
| 202022022051147 | 64517316 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3832723 | 7.6350448 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534172 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7394949 | 8.862781 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534230 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7404674 | 8.8616917 | 7 | Aluminio | 4 AWG |
| 201022022020606 | 64517552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9829602 | 8.015292 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495329 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6128303 | 8.575626 | 6 | Aluminio | 1/0 AWG |
| 202022021010643 | 64497874 | LineaBT | 0.2 | 0 Subterranea | ABC | 60 | -80.2727821 | 7.7701573 | 7 | Aluminio | 300 |
| 201022021081073 | 64508859 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9778439 | 8.2424751 | 6 | Aluminio | 4 AWG |
| 201022020110757 | 64496586 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.049404 | 8.1569145 | 6 | Aluminio | 4 AWG |
| 201022021031135 | 64500935 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.938878 | 8.154726 | 6 | Aluminio | 1/0 AWG |
| 202022021120520 | 64510009 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.6229239 | 7.6555997 | 6 | Aluminio | 4 AWG |



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| 201012022060199 | 64519428 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.3775874 | 8.5233145 | 6 | Aluminio | 4 AWG |
| 101012022090400 | 64518510 | LineaBT | 0.2 | 0 Subterranea | ABC | 400 | -79.516846 | 8.9857617 | 7 | Aluminio | 300 |
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| 201012020110600 | 64496537 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3009395 | 8.4600967 | 6 | Aluminio | 4 AWG |
| 102012021090862 | 64508621 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7212192 | 8.9843388 | 6 | Aluminio | 1/0 AWG |
| 102012021100882 | 64508936 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2.5 | -79.7461321 | 8.8992395 | 6 | Aluminio | 1/0 AWG |
| 202012020120874 | 64496569 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.4539778 | 7.9475365 | 6 | Aluminio | 1/0 AWG |
| 201022022010356 | 64519782 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9786488 | 8.0189675 | 6 | Aluminio | 4 AWG |
| 102012022020246 | 64513370 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -79.8062077 | 8.8517568 | 6 | Aluminio | 1/0 AWG |
| 102012023020202 | 64530947 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 42 | -79.7095901 | 8.979039 | 6 | Aluminio | 1/0 AWG |
| 201012021100870 | 64512239 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.2748143 | 8.5710441 | 6 | Aluminio | 4 AWG |
| 202022020120121 | 64501920 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5612091 | 7.5121568 | 6 | Aluminio | 4 AWG |
| 201022021080658 | 64513823 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 9 | -80.9585624 | 8.1171306 | 6 | Aluminio | 1/0 AWG |
| 201022022010356 | 64519780 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9784461 | 8.0187579 | 6 | Aluminio | 4 AWG |
| 201022022030243 | 64521491 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.9504385 | 8.1417151 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532686 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -80.3678937 | 8.4955027 | 7 | Aluminio | 4 AWG |
| 201012020110534 | 64502021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2898639 | 8.4584368 | 6 | Aluminio | 4 AWG |
| 202012021050423 | 64500884 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4267516 | 7.9344789 | 6 | Aluminio | 1/0 AWG |
| 201012021031143 | 64511959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.5367681 | 8.6324361 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525878 | LineaBT | 0.12 | 0 Subterranea | AB | 7 | -80.1991232 | 8.3830939 | 7 | Aluminio | 4 AWG |
| 201022021040729 | 64500393 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.028146 | 7.8123333 | 6 | de | 1/0 AWG |
| 202022022061216 | 64516224 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.6327561 | 7.4299952 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500373 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0188172 | 7.8131887 | 6 | de | 1/0 AWG |
| 202022019100053 | 64497481 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5115953 | 7.4223093 | 6 | Aluminio | 1/0 AWG |
| 201012020110280 | 64496465 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5629552 | 8.2314165 | 6 | Aluminio | 4 AWG |
| 201012023041084 | 64532673 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.3669795 | 8.4950869 | 7 | Aluminio | 4 AWG |
| 201022021010398 | 64497983 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1160275 | 8.0197798 | 6 | Aluminio | 1/0 AWG |
| 102012022051244 | 64521477 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -79.7701369 | 8.7910082 | 6 | Aluminio | 1/0 AWG |
| 202012021030590 | 64502818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.468001 | 7.9222881 | 6 | Aluminio | 4 AWG |
| 201012021010170 | 64500239 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1598325 | 8.382924 | 6 | Aluminio | 4 AWG |
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| 201022021040729 | 64500382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0216324 | 7.8135976 | 6 | de | 1/0 AWG |
| 201012021040891 | 64504576 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5930159 | 8.3468825 | 6 | Aluminio | 1/0 AWG |
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| 102012023040410 | 64534282 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.7401589 | 8.861048 | 6 | Aluminio | 1/0 AWG |
| 202012022091282 | 64520515 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 25 | -80.5181941 | 7.9359046 | 6 | Aluminio | 4 AWG |
| 201022020110006 | 64496425 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0594812 | 8.3296651 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525843 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -80.1992907 | 8.382849 | 7 | Aluminio | 4 AWG |
| 201012022121076 | 64525856 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -80.2010102 | 8.3831957 | 7 | Aluminio | 4/0 AWG |
| 201012021030048 | 64502168 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8482243 | 7.8820492 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497511 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5288752 | 7.4299367 | 6 | Aluminio | 1/0 AWG |
| 202022020110786 | 64499634 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 50 | -80.4119893 | 7.8400614 | 6 | Aluminio | 1/0 AWG |
| 201012021100619 | 64513615 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2852104 | 8.6397481 | 6 | Aluminio | 1/0 AWG |
| 202012022050994 | 64518084 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -80.4465873 | 8.0023219 | 6 | Aluminio | 1/0 AWG |
| 101012022070750 | 64516823 | LineaBT | 0.2 | 0 Subterranea | ABC | 420 | -79.5378543 | 8.9500975 | 7 | Aluminio | 1/0 AWG |
| 202022022031376 | 64518752 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4052699 | 7.4830854 | 6 | Aluminio | 4 AWG |
| 201022021100416 | 64508188 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.355435 | 8.0200767 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528994 | LineaBT | 0.12 | 0 Subterranea | AB | 33 | -80.9847009 | 8.12987 | 7 | Aluminio | 4 AWG |
| 102012020090091 | 64496088 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.9036659 | 8.6960674 | 6 | Aluminio | 6 AWG |
| 201012021100311 | 64509030 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7886324 | 8.0081315 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534147 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.7402217 | 8.8620613 | 6 | Aluminio | 1/0 AWG |
| 101012023040488 | 64529280 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.537904 | 8.9681243 | 6 | Aluminio | 1/0 AWG |
| 202012021061451 | 64503321 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4279723 | 7.981587 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495423 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6187839 | 8.5730792 | 6 | Aluminio | 1/0 AWG |
| 201022021040244 | 64506944 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9756279 | 8.2372398 | 6 | Aluminio | 4 AWG |



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| 102012021040881 | 64513981 | LineaBT | 0.48 | 0 Subterranea | ABC | 420 | -79.6052768 | 8.9207862 | 7 | Aluminio | 300 |
| 201012021090168 | 64506754 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.7680565 | 8.3527932 | 6 | Aluminio | 1/0 AWG |
| 102012022070753 | 64524300 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.074503 | 8.425909 | 6 | Aluminio | 1/0 AWG |
| 102012022120796 | 64524714 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7422921 | 8.8950869 | 7 | Aluminio | 4 AWG |
| 201022022100442 | 64522840 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.5078684 | 8.2980805 | 6 | Aluminio | 4 AWG |
| 202012021110709 | 64508888 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.4292175 | 7.9576744 | 6 | Aluminio | 4 AWG |
| 102012021010221 | 64500011 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 54 | -79.8373267 | 8.8818623 | 6 | Aluminio | 4 AWG |
| 201012022040581 | 64518281 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.3542902 | 8.4159125 | 6 | Aluminio | 4 AWG |
| 201012020100749 | 64498018 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3427792 | 8.4705355 | 6 | Aluminio | 1/0 AWG |
| 201022021050356 | 64504129 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.8201208 | 8.0986495 | 6 | Aluminio | 4 AWG |
| 201022021090005 | 64511548 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 28 | -81.0192887 | 8.1154269 | 6 | Aluminio | 4 AWG |
| 202022021010575 | 64498994 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.247182 | 7.7240654 | 6 | Aluminio | 4 AWG |
| 201012021120705 | 64512529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 21 | -80.5403624 | 8.4923995 | 6 | Aluminio | 4 AWG |
| 202022021010305 | 64506311 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.4349975 | 7.7050209 | 6 | Aluminio | 4 AWG |
| 201022021120838 | 64509158 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.9729968 | 8.0943329 | 7 | de | 4/0 AWG |
| 102012022030405 | 64512367 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.8741356 | 8.559266 | 6 | Aluminio | 4 AWG |
| 201022021060445 | 64502784 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -81.0713897 | 8.0788924 | 6 | Aluminio | 4 AWG |
| 202012022100160 | 64520864 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.3395343 | 7.8937735 | 6 | Aluminio | 4/0 AWG |
| 201022021100910 | 64509388 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9317164 | 8.2024935 | 6 | Aluminio | 4 AWG |
| 201022022110838 | 64522341 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.4790139 | 8.414988 | 6 | Aluminio | 1/0 AWG |
| 202022021120465 | 64512651 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 16 | -80.433432 | 7.8290853 | 6 | Aluminio | 1/0 AWG |
| 202022022030463 | 64515179 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4295225 | 7.6752977 | 6 | Aluminio | 1/0 AWG |
| 201012021090967 | 64508692 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4515184 | 8.6646611 | 6 | Aluminio | 4 AWG |
| 101012022050014 | 64513660 | LineaBT | 0.12 | 0 Subterranea | BC | 104 | -79.5816333 | 9.0028635 | 7 | Aluminio | 1/0 AWG |
| 201012021010295 | 64504889 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.329755 | 8.5419888 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534357 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.7389997 | 8.8617892 | 7 | Aluminio | 4 AWG |
| 202012021110372 | 64507296 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4479466 | 7.9201926 | 6 | Aluminio | 4 AWG |
| 201012021110626 | 64511071 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3320099 | 8.4869516 | 6 | Aluminio | 4 AWG |
| 201022021100417 | 64509403 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9744688 | 8.0956034 | 6 | Aluminio | 4 AWG |
| 102012020110698 | 64501864 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7499069 | 8.8555376 | 6 | Aluminio | 1/0 AWG |
| 102012021040176 | 64500606 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.7630995 | 8.8662379 | 6 | Aluminio | 1/0 AWG |
| 202022021110235 | 64510288 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.2070665 | 7.4316091 | 6 | Aluminio | 4 AWG |
| 202022021010233 | 64514778 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -80.4542645 | 7.6758406 | 6 | Aluminio | 1/0 AWG |
| 201012022040744 | 64516858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2322521 | 8.370248 | 6 | Aluminio | 1/0 AWG |
| 201022022070685 | 64520237 | LineaBT | 0.2 | 0 Subterranea | ABC | 88 | -80.9549831 | 8.0968747 | 7 | Aluminio | 300 |
| 201012022121080 | 64532322 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 42 | -80.3447399 | 8.4722822 | 6 | Aluminio | 1/0 AWG |
| 201012021080900 | 64509150 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.2659279 | 8.371388 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495308 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6059098 | 8.5745984 | 6 | Aluminio | 1/0 AWG |
| 202022021020870 | 64499298 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1487361 | 7.4223711 | 6 | Aluminio | 4 AWG |
| 201022020100414 | 64498501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0382691 | 8.3492828 | 6 | Aluminio | 6 AWG |
| 201012021050149 | 64511841 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 59 | -80.4974743 | 8.4497602 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534310 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7403388 | 8.8612048 | 7 | Aluminio | 4 AWG |
| 102012021061205 | 64504148 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.9768141 | 8.867188 | 6 | Aluminio | 1/0 AWG |
| 102012023020166 | 64530436 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7180645 | 8.9393249 | 7 | Aluminio | 4 AWG |
| 201012020120203 | 64495728 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 40 | -80.5408744 | 8.2634225 | 6 | de | 1/0 AWG |
| 201012021070961 | 64508477 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 10 | -80.2747654 | 8.4278566 | 6 | Aluminio | 6 AWG |
| 102012021080424 | 64503755 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.8483121 | 8.5576896 | 6 | Aluminio | 1/0 AWG |
| 102012023060715 | 64532834 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.9627003 | 8.8951591 | 6 | Aluminio | 4 AWG |
| 102012023041207 | 64533927 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 16 | -79.7011761 | 8.9820429 | 6 | Aluminio | 1/0 AWG |
| 202022021060948 | 64502009 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.137895 | 7.5110387 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534356 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7389893 | 8.8617554 | 7 | Aluminio | 4 AWG |
| 102012022080812 | 64524204 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7140911 | 8.9378804 | 7 | Aluminio | 4 AWG |
| 102012023040410 | 64534345 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7387896 | 8.8620352 | 7 | Aluminio | 4 AWG |
| 202012022081090 | 64519385 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4543475 | 7.9530542 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495321 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6130247 | 8.5750394 | 6 | Aluminio | 1/0 AWG |



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| 102012020090091 | 64496085 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.9039048 | 8.6954069 | 6 | Aluminio | 6 AWG |
| 201012022010280 | 64514362 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.2160202 | 8.5629026 | 6 | Aluminio | 1/0 AWG |
| 101012021080393 | 64503496 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.5729052 | 8.9679538 | 6 | Aluminio | 1/0 AWG |
| 102012021030260 | 64501081 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 43 | -79.6977834 | 8.9725915 | 6 | Aluminio | 1/0 AWG |
| 201012021100784 | 64509056 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.7614456 | 7.8697203 | 6 | Aluminio | 4 AWG |
| 202022020120305 | 64496422 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4341517 | 7.292366 | 6 | Aluminio | 4 AWG |
| 201022022100442 | 64522843 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -81.5078503 | 8.298481 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534265 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7391289 | 8.8623766 | 7 | Aluminio | 4 AWG |
| 202022022101148 | 64522198 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -80.2679792 | 7.8340192 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0121384 | 7.8125334 | 6 | de | 1/0 AWG |
| 102012021080323 | 64507111 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.6988576 | 8.9732264 | 6 | Aluminio | 1/0 AWG |
| 201022021050106 | 64507026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8736458 | 8.062512 | 6 | Aluminio | 4 AWG |
| 102012022080812 | 64524202 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -79.713876 | 8.9373919 | 7 | Aluminio | 300 |
| 201012021070783 | 64509515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.1116459 | 8.3848476 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521326 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7769261 | 8.9233505 | 6 | Aluminio | 1/0 AWG |
| 201012021070072 | 64505357 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.217521 | 8.5596028 | 6 | Aluminio | 4 AWG |
| 101012022090956 | 64520642 | LineaBT | 0.2 | 0 Subterranea | ABC | 324 | -79.5059873 | 8.9661472 | 7 | Aluminio | 300 |
| 102012020120977 | 64499414 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.8793345 | 8.5548038 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495332 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6131589 | 8.5737559 | 6 | Aluminio | 1/0 AWG |
| 202022022030948 | 64516713 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.2734058 | 7.8396307 | 6 | Aluminio | 1/0 AWG |
| 201012021071110 | 64504075 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7186334 | 8.1240001 | 6 | Aluminio | 4 AWG |
| 201012020100925 | 64495431 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 50 | -80.6190147 | 8.5762523 | 6 | Aluminio | 1/0 AWG |
| 201022021090479 | 64510317 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1684012 | 8.194876 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525846 | LineaBT | 0.12 | 0 Subterranea | AB | 41 | -80.1992907 | 8.3828465 | 7 | Aluminio | 4 AWG |
| 201012020100925 | 64495406 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6215889 | 8.5804171 | 6 | Aluminio | 1/0 AWG |
| 201012020100749 | 64498017 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3432404 | 8.4705011 | 6 | Aluminio | 1/0 AWG |
| 201022022060322 | 64517496 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3225876 | 8.0499347 | 6 | Aluminio | 4 AWG |
| 102012021040881 | 64511719 | LineaBT | 0.48 | 0 Subterranea | ABC | 25 | -79.607598 | 8.9200938 | 7 | Aluminio | 300 |
| 102012023040410 | 64534191 | LineaBT | 0.12 | 0 Subterranea | AB | 42 | -79.7400332 | 8.8621692 | 7 | Aluminio | 4 AWG |
| 201012021101136 | 64513753 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.7495895 | 8.4653062 | 6 | Aluminio | 4 AWG |
| 201012021120097 | 64510433 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6210799 | 8.2667919 | 6 | Aluminio | 1/0 AWG |
| 202022021061209 | 64501349 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.3317792 | 7.8339989 | 6 | Aluminio | 4 AWG |
| 201022022050597 | 64518931 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.1740566 | 8.3010182 | 6 | Aluminio | 1/0 AWG |
| 102012020100072 | 64495748 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8166082 | 8.9050684 | 6 | Aluminio | 1/0 AWG |
| 201012022040714 | 64518103 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3200203 | 8.5636378 | 6 | Aluminio | 4 AWG |
| 202012020080574 | 64497589 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.460754 | 7.9615806 | 6 | Aluminio | 1/0 AWG |
| 201012021070075 | 64502949 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8014445 | 7.9705276 | 6 | Aluminio | 4 AWG |
| 201012021090644 | 64514380 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.6272044 | 8.4503739 | 6 | Aluminio | 4 AWG |
| 202022022061217 | 64518610 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1434274 | 7.4257642 | 6 | Aluminio | 4 AWG |
| 202012022070933 | 64517600 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.4137301 | 7.975153 | 6 | Aluminio | 4 AWG |
| 101012021030628 | 64508617 | LineaBT | 0.2 | 0 Subterranea | ABC | 3434 | -79.5362057 | 8.9522409 | 7 | Aluminio | 300 |
| 201022021010087 | 64503491 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -80.8337661 | 8.0840631 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64500941 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9384529 | 8.1541019 | 5 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534252 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7383618 | 8.8629871 | 7 | Aluminio | 4 AWG |
| 202022021030882 | 64499597 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 10 | -80.3542983 | 7.5447518 | 6 | Aluminio | 6 AWG |
| 102012022060508 | 64520450 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.7662744 | 8.9720679 | 6 | Aluminio | 4 AWG |
| 102012023010107 | 64529327 | LineaBT | 0.12 | 0 Subterranea | AB | 37 | -79.7044737 | 8.9796796 | 7 | Aluminio | 4 AWG |
| 101012022090743 | 64520406 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 40 | -79.5088551 | 8.9935606 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528982 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -80.9844896 | 8.1295084 | 7 | Aluminio | 300 |
| 102012021120877 | 64511980 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.836862 | 8.8815843 | 6 | Aluminio | 6 AWG |
| 201022022080776 | 64520347 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -81.3172426 | 7.9917981 | 6 | Aluminio | 4 AWG |
| 201022020110687 | 64496477 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 30 | -81.0244834 | 8.1439487 | 6 | Aluminio | 4 AWG |
| 202022021010305 | 64506309 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.4358165 | 7.7047709 | 6 | Aluminio | 4 AWG |
| 202012021061451 | 64503320 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.427893 | 7.9816322 | 6 | Aluminio | 4 AWG |
| 201022021010281 | 64497177 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8592926 | 8.0568324 | 6 | Aluminio | 6 AWG |



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| 102012022010448 | 64512662 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 40 | -79.7275418 | 8.9386314 | 6 | Aluminio | 1/0 AWG |
| 201012020100923 | 64495324 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.6135875 | 8.5743147 | 6 | Aluminio | 1/0 AWG |
| 201012021110998 | 64513411 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 22 | -80.7502977 | 7.9554533 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534320 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7382379 | 8.8623524 | 6 | Aluminio | 1/0 AWG |
| 102012022120011 | 64527038 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8187234 | 8.8279239 | 6 | Aluminio | 1/0 AWG |
| 102012023040410 | 64534363 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7391899 | 8.8616262 | 7 | Aluminio | 4 AWG |
| 201012021100927 | 64510535 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1578506 | 8.3765344 | 6 | Aluminio | 1/0 AWG |
| 201022020110687 | 64496478 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 40 | -81.0249087 | 8.1434392 | 6 | Aluminio | 4 AWG |
| 201012020080637 | 64501306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2941915 | 8.4931419 | 6 | Aluminio | 1/0 AWG |
| 201022023031038 | 64528975 | LineaBT | 0.12 | 0 Subterranea | AB | 38 | -80.9842338 | 8.1291438 | 7 | Aluminio | 4 AWG |
| 202012021080464 | 64503812 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4259066 | 7.976652 | 6 | Aluminio | 4 AWG |
| 201012021070281 | 64502813 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.7071635 | 7.9640971 | 6 | Aluminio | 4 AWG |
| 102012021030645 | 64499475 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8656482 | 8.6818378 | 6 | Aluminio | 4 AWG |
| 202022023010748 | 64524830 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 35 | -80.2769667 | 7.7667036 | 6 | Aluminio | 4/0 AWG |
| 201022022071166 | 64519971 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.9389513 | 8.0492158 | 6 | Aluminio | 4 AWG |
| 101012021120527 | 64516877 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -79.5374628 | 8.9686268 | 6 | Aluminio | 6 AWG |
| 102012023020166 | 64530433 | LineaBT | 0.12 | 0 Subterranea | AB | 35 | -79.7178085 | 8.9393982 | 7 | Aluminio | 300 |
| 201022022050638 | 64522293 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.9763151 | 7.7095799 | 6 | Aluminio | 4 AWG |
| 201012020100923 | 64495327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6119454 | 8.5750359 | 6 | Aluminio | 1/0 AWG |
| 202022022110040 | 64521774 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1880308 | 7.4336044 | 6 | Aluminio | 4 AWG |
| 101012022020980 | 64511219 | LineaBT | 0.2 | 0 Subterranea | ABC | 471 | -79.512864 | 8.9997139 | 7 | Aluminio | 300 |
| 201022021010224 | 64498123 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.941261 | 8.158974 | 6 | Aluminio | 1/0 AWG |
| 202022019100053 | 64497531 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5374798 | 7.4389325 | 6 | Aluminio | 1/0 AWG |
| 202022021010305 | 64506312 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 50 | -80.434709 | 7.705309 | 6 | Aluminio | 4 AWG |
| 102012020100072 | 64495759 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8185191 | 8.9035639 | 6 | Aluminio | 1/0 AWG |
| 201012021110224 | 64511921 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.1657955 | 8.3772422 | 6 | Aluminio | 4 AWG |
| 201022021040729 | 64500362 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0116676 | 7.8125706 | 6 | de | 1/0 AWG |
| 201012021040153 | 64502015 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.55228 | 8.2440588 | 6 | Aluminio | 4 AWG |
| 202022021010233 | 64514765 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 52 | -80.4619032 | 7.6764416 | 6 | Aluminio | 1/0 AWG |
| 201022022010133 | 64512097 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 3 | -81.1946714 | 8.2033155 | 6 | Aluminio | 1/0 AWG |
| 202012022050994 | 64518085 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4465149 | 8.0023569 | 6 | Aluminio | 1/0 AWG |
| 201012022060197 | 64519845 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.3234654 | 8.6533926 | 6 | Aluminio | 2/0 AWG |
| 102012022070283 | 64533151 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8196478 | 8.8612731 | 6 | Aluminio | 4 AWG |
| 201012021110877 | 64513694 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 15 | -80.403666 | 8.4746857 | 6 | Aluminio | 4 AWG |
| 202022021080940 | 64506859 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.5598872 | 7.6613539 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534288 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.7398874 | 8.8615041 | 6 | Aluminio | 1/0 AWG |
| 201022021040244 | 64506945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9760795 | 8.2373461 | 6 | Aluminio | 4 AWG |
| 202012022030949 | 64512753 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.5125349 | 7.8968338 | 6 | Aluminio | 4 AWG |
| 202022022020272 | 64511573 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.5089124 | 7.7616301 | 6 | Aluminio | 4 AWG |
| 201012020120814 | 64499221 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 130 | -80.6865581 | 7.9788596 | 6 | Aluminio | 4 AWG |
| 201012022121076 | 64525871 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -80.1987291 | 8.3832594 | 7 | Aluminio | 4/0 AWG |
| 102012023041190 | 64531116 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 29 | -79.7406695 | 8.9930009 | 6 | Aluminio | 1/0 AWG |
| 201012022020006 | 64517241 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2573453 | 8.5877375 | 6 | Aluminio | 4 AWG |
| 201012021120174 | 64508866 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7807759 | 8.3312522 | 6 | Aluminio | 4 AWG |
| 201022021060445 | 64502786 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -81.0721282 | 8.0787662 | 6 | Aluminio | 4 AWG |
| 102012021110848 | 64509339 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8207968 | 8.8270228 | 6 | Aluminio | 1/0 AWG |
| 201022021031135 | 64499805 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.9386989 | 8.15586 | 6 | Aluminio | 1/0 AWG |
| 102012021101242 | 64510643 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.0425978 | 8.4501037 | 6 | Aluminio | 1/0 AWG |
| 202022021040038 | 64499958 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 50 | -80.2421948 | 7.772142 | 6 | Aluminio | 4 AWG |
| 102012021090437 | 64521341 | LineaBT | 0.12 | 0 Subterranea | AB | 27 | -79.7766218 | 8.9234754 | 7 | Aluminio | 4 AWG |
| 201012021020273 | 64497176 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7438064 | 8.1098575 | 6 | Aluminio | 6 AWG |
| 201012021070682 | 64508299 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7977224 | 7.938404 | 6 | Aluminio | 4 AWG |
| 201022021060445 | 64502787 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 50 | -81.0724488 | 8.0784374 | 6 | Aluminio | 4 AWG |
| 201022021100862 | 64515295 | LineaBT | 0.12 | 0 Subterranea | BC | 25 | -81.319571 | 8.0124729 | 7 | Aluminio | 4 AWG |
| 201012022030970 | 64515758 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.3266408 | 8.434851 | 6 | Aluminio | 4 AWG |



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| 202022020120305 | 64496420 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4332441 | 7.2923649 | 6 | Aluminio | 4 AWG |
| 201022019100249 | 64489647 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.0521139 | 7.9889124 | 6 | Aluminio | 1/0 AWG |
| 201012021010004 | 64496964 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6901547 | 8.2941891 | 6 | Aluminio | 6 AWG |
| 102012023040410 | 64534269 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7393943 | 8.8621807 | 7 | Aluminio | 4 AWG |
| 102012021090016 | 64508804 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9408416 | 8.5279355 | 6 | Aluminio | 1/0 AWG |
| 201012021010092 | 64497270 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4451414 | 8.6001485 | 6 | Aluminio | 4 AWG |
| 201022021090786 | 64511381 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 2 | -80.9040334 | 8.036492 | 6 | Aluminio | 6 AWG |
| 102012020120550 | 64501846 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8910589 | 8.9908902 | 6 | Aluminio | 1/0 AWG |
| 102012022010050 | 64512852 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -79.7425036 | 9.0163836 | 6 | Aluminio | 4 AWG |
| 202022022031272 | 64515002 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.0601886 | 7.4535227 | 6 | Aluminio | 1/0 AWG |
| 102012021050962 | 64503094 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.0390164 | 8.4543227 | 6 | Aluminio | 4 AWG |
| 102012021040277 | 64499364 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -80.045241 | 8.7433409 | 6 | Aluminio | 4 AWG |
| 202012021061452 | 64506846 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6136578 | 8.0272023 | 6 | Aluminio | 4 AWG |
| 102012021101258 | 64511179 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0 | -79.7110939 | 8.9762795 | 6 | Aluminio | 1/0 AWG |
| 201012021090175 | 64510637 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.6875879 | 8.2800992 | 6 | Aluminio | 4 AWG |
| 202022019100053 | 64497490 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5115619 | 7.4268069 | 6 | Aluminio | 1/0 AWG |
| 101012022051165 | 64516704 | LineaBT | 0.2 | 0 Subterranea | ABC | 388 | -79.5217289 | 8.9864346 | 7 | Aluminio | 300 |
| 201012021090923 | 64510211 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1935684 | 8.5542491 | 6 | Aluminio | 4 AWG |
| 102012022010378 | 64513310 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.8424439 | 8.8533723 | 6 | Aluminio | 1/0 AWG |
| 102012021090133 | 64508899 | LineaBT | 0.12 | 0 Subterranea | AB | 40 | -79.7418228 | 8.8794192 | 7 | Aluminio | 300 |
| 102012022020120 | 64513645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9115603 | 8.9967575 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534287 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7405745 | 8.8605893 | 6 | Aluminio | 1/0 AWG |
| 102012021101247 | 64507325 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.0862292 | 8.8092751 | 6 | Aluminio | 4 AWG |
| 102012022070753 | 64524293 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -80.0740583 | 8.4249945 | 6 | Aluminio | 1/0 AWG |
| 102012023031017 | 64529266 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.994606 | 8.7816436 | 6 | Aluminio | 1/0 AWG |
| 201022021020045 | 64498435 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9459069 | 8.1400648 | 6 | Aluminio | 1/0 AWG |
| 202022021020870 | 64499299 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1490295 | 7.4222139 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534355 | LineaBT | 0.12 | 0 Subterranea | AB | 32 | -79.7389738 | 8.8617164 | 7 | Aluminio | 4 AWG |
| 201012021080559 | 64504550 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 10 | -80.4166469 | 8.5346485 | 6 | Aluminio | 1/0 AWG |
| 201022021040974 | 64499401 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8562155 | 7.4218931 | 6 | Aluminio | 1/0 AWG |
| 201012020110281 | 64496534 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1660204 | 8.3778541 | 6 | Aluminio | 4 AWG |
| 201012021070483 | 64507081 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.0981439 | 8.4193751 | 6 | Aluminio | 4 AWG |
| 102012023040410 | 64534259 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7386591 | 8.8626472 | 7 | Aluminio | 4 AWG |
| 201022022100150 | 64521181 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.8901338 | 8.0824289 | 6 | Aluminio | 4 AWG |
| 202022022020193 | 64511092 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 13 | -80.3061159 | 7.8743633 | 6 | Aluminio | 6 AWG |
| 201012022050335 | 64517324 | LineaBT | 0.12 | 0 Subterranea | ABC | 81 | -80.3355945 | 8.4988247 | 7 | Aluminio | 300 |
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| 101012022090975 | 64521186 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 56 | -79.5482214 | 8.9682078 | 6 | Aluminio | 4 AWG |
| 201022022050090 | 64515305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 22 | -80.9271832 | 8.0885432 | 6 | Aluminio | 4 AWG |
| 201022021010062 | 64496824 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -81.3217761 | 7.7071935 | 6 | Aluminio | 4 AWG |
| 202012023061343 | 64532247 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.4585876 | 7.9789848 | 6 | Aluminio | 1/0 AWG |
| 202012023050641 | 64530133 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 21 | -80.4123748 | 7.9631755 | 6 | Aluminio | 4 AWG |
| 201022023031038 | 64528978 | LineaBT | 0.12 | 0 Subterranea | AB | 4 | -80.9839194 | 8.1292827 | 7 | Aluminio | 4 AWG |
| 102012020100072 | 64495764 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8176248 | 8.9033276 | 6 | Aluminio | 1/0 AWG |
| 202012023050789 | 64530844 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -80.4588081 | 7.9789994 | 6 | Aluminio | 1/0 AWG |
| 201022021030254 | 64498103 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.8880042 | 8.0891111 | 6 | de | 4 AWG |
| 202022022080370 | 64522188 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.4836839 | 7.8227777 | 6 | Aluminio | 4 AWG |
| 201022022050204 | 64518669 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -81.0298361 | 8.1357905 | 6 | Aluminio | 4 AWG |
| 202012020120055 | 64495822 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5389437 | 7.9720788 | 6 | Aluminio | 4 AWG |
| 102012021060322 | 64503238 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.6621485 | 8.9684814 | 10 | Aluminio | 4 AWG |
| 201022022110987 | 64530592 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -81.0298896 | 8.111219 | 6 | Aluminio | 4 AWG |
| 201022022030431 | 64513069 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.9862273 | 8.129036 | 4 | Aluminio | 1/0 AWG |
| 201012021070429 | 64502961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7792038 | 7.8880434 | 6 | Aluminio | 4 AWG |
| 201022022050102 | 64516152 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 26 | -80.8679061 | 8.0782091 | 6 | Aluminio | 1/0 AWG |
| 202012020110415 | 64496236 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3743646 | 7.9182062 | 6 | Aluminio | 4 AWG |



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| 201012021010286 | 64497667 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 10 | -80.5160477 | 8.4112281 | 6 | ACSR 4 AWG |
| 102012021090180 | 64510513 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -79.892846 | 8.5633795 | 6 | Aluminio 1/0 AWG |
| 201022023031065 | 64527911 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -80.9335053 | 8.057924 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534327 | LineaBT | 0.12 | 0 | Subterranea | AB | 22 | -79.7377432 | 8.8628704 | 7 | Aluminio 4 AWG |
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| 102012022080812 | 64524222 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7135981 | 8.9380493 | 7 | Aluminio 4 AWG |
| 201022023031038 | 64528986 | LineaBT | 0.12 | 0 | Subterranea | AB | 5 | -80.9838242 | 8.129534 | 7 | Aluminio 4 AWG |
| 202012022040097 | 64517832 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.4205413 | 7.9675182 | 6 | Aluminio 4 AWG |
| 201012022121080 | 64532320 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 42 | -80.3451641 | 8.4720741 | 6 | Aluminio 1/0 AWG |
| 201012022121076 | 64525799 | LineaBT | 0.12 | 0 | Subterranea | AB | 23 | -80.2003873 | 8.382584 | 7 | Aluminio 4 AWG |
| 102012023040410 | 64534341 | LineaBT | 0.12 | 0 | Subterranea | AB | 32 | -79.7382378 | 8.8623709 | 7 | Aluminio 4 AWG |
| 102012021091030 | 64510929 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.8047073 | 8.8311606 | 6 | Aluminio 4/0 AWG |
| 102012022110473 | 64526168 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 24 | -79.7292029 | 8.9371222 | 6 | Aluminio 1/0 AWG |
| 202022022040471 | 64513381 | LineaBT | 0.12 | 0 | Aerea Preensamblado | C | 45 | -80.2954713 | 7.7600481 | 6 | Aluminio 1/0 AWG |
| 102012023040410 | 64534170 | LineaBT | 0.12 | 0 | Subterranea | AB | 14 | -79.7394949 | 8.862781 | 7 | Aluminio 4 AWG |
| 101012023071047 | 64538381 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 11 | -79.5124093 | 8.9932084 | 6 | Aluminio 4 AWG |
| 202012022100134 | 64521489 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.442498 | 7.968381 | 6 | Aluminio 4/0 AWG |
| 201012022121076 | 64525835 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -80.2007336 | 8.3831774 | 7 | Aluminio 4 AWG |
| 202012020090907 | 64496439 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7034133 | 7.8322989 | 6 | Aluminio 4 AWG |
| 201012023010294 | 64526317 | LineaBT | 0.12 | 0 | Aerea Preensamblado | ABC | 30 | -80.4864946 | 8.4342724 | 6 | Aluminio 1/0 AWG |
| 201022021070098 | 64503808 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AC | 50 | -80.9878349 | 8.0176327 | 6 | Aluminio 4 AWG |
| 202022022030103 | 64513334 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.1888602 | 7.6882554 | 6 | Aluminio 4 AWG |
| 201022019120080 | 64505924 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.9639974 | 8.1208517 | 6 | Aluminio 4 AWG |
| 202022021020783 | 64499546 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.443036 | 7.3778453 | 6 | Aluminio 4 AWG |
| 201022021040729 | 64500404 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.0323733 | 7.8174992 | 6 | de 1/0 AWG |
| 102012021081185 | 64508720 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -79.7332096 | 8.9354893 | 6 | Aluminio 1/0 AWG |
| 102012022120011 | 64527039 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 34 | -79.8184447 | 8.8279033 | 6 | Aluminio 1/0 AWG |
| 102012021010220 | 64497206 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -79.8737343 | 8.6588593 | 6 | Aluminio 1/0 AWG |
| 202012022070248 | 64518947 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.4548134 | 7.9975709 | 6 | Aluminio 4 AWG |
| 202022023080361 | 64533579 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 18 | -80.2688353 | 7.765253 | 6 | Aluminio 4 AWG |
| 201012020110766 | 64508208 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 30 | -80.4464717 | 8.59189 | 6 | Aluminio 4 AWG |
| 102012023020166 | 64530451 | LineaBT | 0.12 | 0 | Subterranea | AB | 20 | -79.71862 | 8.9395953 | 7 | Aluminio 4 AWG |
| 201022022031308 | 64515061 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -81.3080548 | 8.2143819 | 6 | Aluminio 1/0 AWG |
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| 201012023041084 | 64532728 | LineaBT | 0.12 | 0 | Subterranea | AB | 11 | -80.3660026 | 8.4941526 | 7 | Aluminio 4 AWG |
| 101012021121060 | 64511973 | LineaBT | 0.2 | 0 | Subterranea | ABC | 25 | -79.5389208 | 8.9506803 | 7 | Aluminio 300 |
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| 202022021110013 | 64511208 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -80.4299898 | 7.713414 | 6 | Aluminio 1/0 AWG |
| 201012020100925 | 64495403 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 50 | -80.6213251 | 8.5813966 | 6 | Aluminio 1/0 AWG |
| 201012022050103 | 64517205 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.4284052 | 8.3714661 | 6 | Aluminio 4 AWG |
| 202012021071162 | 64503817 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -80.4421087 | 7.9723227 | 6 | Aluminio 4 AWG |
| 201022021010633 | 64500435 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -81.3078985 | 8.1691162 | 6 | Aluminio 4 AWG |
| 102012022090384 | 64533551 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 25 | -79.6929073 | 8.8939544 | 6 | Aluminio 1/0 AWG |
| 201012021110911 | 64513157 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 20 | -80.8405091 | 7.9340903 | 6 | Aluminio 1/0 AWG |
| 201012023041084 | 64532716 | LineaBT | 0.12 | 0 | Subterranea | AB | 23 | -80.3664861 | 8.4946388 | 7 | Aluminio 4 AWG |
| 102012021040326 | 64499317 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 6 | -79.9306548 | 9.0540116 | 6 | Aluminio 6 AWG |
| 201012020100923 | 64495336 | LineaBT | 0.24 | 0 | Aerea Preensamblado | B | 40 | -80.6121088 | 8.5732736 | 6 | Aluminio 1/0 AWG |
| 201022021120345 | 64511699 | LineaBT | 0.24 | 0 | Aerea Preensamblado | BC | 30 | -81.1816599 | 8.1546015 | 6 | Aluminio 4 AWG |
| 202022019100053 | 64497537 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 60 | -80.5348526 | 7.437001 | 6 | Aluminio 1/0 AWG |
| 201022022040184 | 64518765 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.974105 | 7.7220211 | 6 | Aluminio 4 AWG |
| 102012023040410 | 64534146 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -79.7400329 | 8.8622383 | 6 | Aluminio 1/0 AWG |
| 201012021030511 | 64510309 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2975414 | 8.6653407 | 6 | Aluminio 4 AWG |
| 202022021021011 | 64503908 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.4089223 | 7.4458294 | 6 | Aluminio 4 AWG |
| 201012021120177 | 64512035 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 51 | -80.6680059 | 8.2783615 | 6 | Aluminio 4 AWG |
| 201012020110373 | 64496502 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -80.4469745 | 8.6548146 | 6 | Aluminio 4 AWG |



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| 201022022020523 | 64520218 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9421133 | 8.0558768 6 | Aluminio | 1/0 AWG | |
| 102012022120796 | 64524324 | LineaBT | 0.12 | 0 Subterranea | AB | 15 | -79.7415428 | 8.8954486 7 | Aluminio | 1/0 AWG | |
| 201022021040935 | 64502437 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.064326 | 8.4097239 6 | Aluminio | 4 AWG | |
| 201012022121076 | 64525834 | LineaBT | 0.12 | 0 Subterranea | AB | 39 | -80.2009488 | 8.3831975 7 | Aluminio | 4 AWG | |
| 102012022070753 | 64524299 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 24 | -80.0744021 | 8.425789 6 | Aluminio | 1/0 AWG | |
| 102012020010499 | 64500056 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.6242558 | 8.8880926 6 | Aluminio | 6 AWG | |
| 102012023041190 | 64531115 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7404875 | 8.9925314 6 | Aluminio | 1/0 AWG | |
| 102012022050189 | 64519675 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29.5 | -79.7835125 | 8.8573609 6 | Aluminio | 1/0 AWG | |
| 201022021090783 | 64510032 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -81.0602089 | 8.0994718 6 | Aluminio | 4 AWG | |
| 202022022031275 | 64513655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -80.5076927 | 7.2514559 6 | Aluminio | 1/0 AWG | |
| 102012023040410 | 64534194 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -79.7402438 | 8.8618999 7 | Aluminio | 4 AWG | |
| 201022020120696 | 64499386 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.9293474 | 8.0879616 6 | Aluminio | 4 AWG | |
| 201022021010224 | 64498124 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9412529 | 8.1592002 6 | Aluminio | 1/0 AWG | |
| 201022021031135 | 64499775 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.9391456 | 8.1537818 6 | Aluminio | 1/0 AWG | |
| 102012022010080 | 64514949 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.7421161 | 9.0162256 6 | Aluminio | 1/0 AWG | |
| 202022022040552 | 64512425 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5691798 | 7.8235149 6 | Aluminio | 1/0 AWG | |
| 102012023040410 | 64534379 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -79.7395421 | 8.8612352 7 | Aluminio | 4 AWG | |
| 202012023090084 | 64538670 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 27 | -80.4492894 | 7.9506896 6 | Aluminio | 1/0 AWG | 0 |
| 102012023060116 | 64538519 | LineaBT | 0.24 | 0 Subterranea | B | 15 | -79.7004629 | 8.9739031 7 | Aluminio | 4 AWG | 0 |
| 202022022060875 | 64516828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.2665675 | 7.7751671 6 | Aluminio | 1/0 AWG | |
| 201012021081075 | 64512524 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.3773555 | 8.5215892 6 | Aluminio | 4 AWG | |
| 201022021010119 | 64540461 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.8437059 | 8.2248277 6 | Aluminio | 4 AWG | 0 |
| 102012022080128 | 64521360 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8050931 | 8.8251535 6 | Aluminio | 1/0 AWG | |
| 102012023040791 | 64534011 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -79.7412838 | 8.9454239 6 | Aluminio | 1/0 AWG | |
| 102012024010795 | 64545360 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.7601678 | 8.9245896 6 | Aluminio | 1/0 AWG | 0 |
| 201012023060632 | 64531321 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4599169 | 8.4363967 6 | Aluminio | 1/0 AWG | |
| 202022022060808 | 64517588 | LineaBT | 0.24 | 0 Subterranea | AB | 44 | -80.2011024 | 7.788071 7 | Aluminio | 1/0 AWG | |
| 102012022040235 | 64523730 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7066772 | 8.9587052 6 | Aluminio | 1/0 AWG | |
| 102012023050291 | 64534663 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.7488399 | 8.8569271 6 | Aluminio | 1/0 AWG | |
| 202022023060988 | 64535456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3856373 | 7.6425653 6 | Aluminio | 4 AWG | |
| 102012023110221 | 64538896 | LineaBT | 0.24 | 0 Subterranea | AB | 42 | -79.9517221 | 8.515794 7 | Aluminio | 4 AWG | 0 |
| 201012023050849 | 64537996 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.6223785 | 8.2712137 6 | Aluminio | 4 AWG | |
| 102012022111037 | 64524911 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.6955659 | 8.9462663 6 | Aluminio | 1/0 AWG | 0 |
| 202012023100068 | 64544358 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 35 | -80.3388921 | 7.8934583 4 | Aluminio | 4/0 AWG | 0 |
| 201022021010129 | 64535195 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0317127 | 8.2911602 6 | Aluminio | 4 AWG | |
| 201022022040430 | 64513855 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9444438 | 8.0590608 6 | Aluminio | 4 AWG | |
| 102012023040352 | 64529136 | LineaBT | 0.12 | 0 Subterranea | AB | 76 | -79.8966949 | 8.5952298 2 | Aluminio | 4 AWG | |
| 201022023030227 | 64528195 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.8519718 | 8.0797757 6 | Aluminio | 1/0 AWG | |
| 102012021060161 | 64521540 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6902282 | 8.9075395 6 | Aluminio | 1/0 AWG | 0 |
| 102012023050003 | 64542971 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -79.9670502 | 8.7425676 6 | Aluminio | 4 AWG | 0 |
| 202022023010060 | 64526217 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.3840649 | 7.5285303 6 | Aluminio | 1/0 AWG | |
| 102012024020734 | 64542979 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 16 | -79.9514161 | 8.5150809 4 | Aluminio | 1/0 AWG | 0 |
| 202022022030463 | 64515176 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4287489 | 7.6752141 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64540064 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.600976 | 8.9549064 7 | Aluminio | 4 AWG | 0 |
| 201012022040744 | 64516859 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.232193 | 8.3706965 6 | Aluminio | 1/0 AWG | |
| 201022024090671 | 64550821 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.9689918 | 8.1105128 6 | Aluminio | 4/0 AWG | 0 |
| 102012023070297 | 64531948 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.8859575 | 8.8815918 6 | Aluminio | 4 AWG | |
| 201012023120094 | 64538155 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.562849 | 8.2395816 6 | Aluminio | 1/0 AWG | 0 |
| 102012022070330 | 64546417 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.0816252 | 8.5628102 6 | de | 1/0 AWG | 0 |
| 201022023050296 | 64533249 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9622304 | 7.9522816 6 | Aluminio | 1/0 AWG | |
| 201012022100448 | 64525459 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1989895 | 8.6438292 6 | Aluminio | 1/0 AWG | |
| 202012022040177 | 64547415 | LineaBT | 0.2 | 0 Subterranea | AB | 24.89 | -80.4304126 | 7.9644362 7 | Aluminio | 4 AWG | 0 |
| 102012023050291 | 64534659 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.7486408 | 8.8571461 6 | Aluminio | 1/0 AWG | |
| 202012023110527 | 64539341 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.7527043 | 7.65573 6 | Aluminio | 1/0 AWG | 0 |
| 202022023100815 | 64536703 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.4491596 | 7.6946929 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023100660 | 64538262 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7378523 | 8.8620021 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012023060031 | 64538599 | LineaBT | 0.2 | 0 Subterranea | ABC | 28 | -80.3553958 | 8.5187257 | 7 | Aluminio | 300 | 0 |
| 202012023090084 | 64538673 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 46 | -80.4490062 | 7.9496979 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012024030834 | 64546826 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.2001259 | 8.3838831 | 7 | Aluminio | 4/0 AWG | 0 |
| 102012024100087 | 64549408 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -79.8864456 | 8.5267904 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022021010129 | 64535187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0313409 | 8.2877415 | 6 | Aluminio | 4 AWG | |
| 201022021090917 | 64521482 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -81.0523079 | 8.4191799 | 6 | Aluminio | 4 AWG | |
| 202022023051053 | 64536462 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3847519 | 7.639168 | 6 | Aluminio | 1/0 AWG | |
| 201022024040559 | 64546084 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.9815646 | 8.053502 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012023020039 | 64525665 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.5523828 | 8.2477901 | 6 | Aluminio | 4 AWG | |
| 102012023010342 | 64526670 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.710991 | 8.9879106 | 6 | Aluminio | 4 AWG | |
| 102012023010279 | 64528458 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.7930545 | 8.8436587 | 6 | Aluminio | 1/0 AWG | |
| 102012023080608 | 64538623 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.7940342 | 8.8449168 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012024010286 | 64540701 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.574865 | 7.7571086 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022070626 | 64529845 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.7019781 | 8.9743511 | 7 | Aluminio | 4 AWG | 0 |
| 102012022091246 | 64525518 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.8072428 | 8.9177538 | 6 | Aluminio | 1/0 AWG | |
| 201012023120541 | 64547673 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.3491563 | 8.5307759 | 6 | Aluminio | 4 AWG | 0 |
| 201022022060833 | 64527377 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 54 | -81.4760155 | 8.1340064 | 6 | Aluminio | 1/0 AWG | |
| 102012023060818 | 64534610 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.818319 | 8.9021435 | 6 | Aluminio | 1/0 AWG | |
| 201012023030307 | 64533322 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.4829991 | 8.4358506 | 6 | Aluminio | 4 AWG | |
| 201022023020830 | 64532926 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9307291 | 8.0632282 | 6 | Aluminio | 1/0 AWG | |
| 102012022050189 | 64519623 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40.5 | -79.7830549 | 8.8562072 | 6 | Aluminio | 1/0 AWG | |
| 202012022030824 | 64512560 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.3630721 | 7.9364973 | 6 | Aluminio | 4 AWG | |
| 201012023101068 | 64540680 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.9228486 | 7.8740806 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012017070184 | 64518649 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.6223563 | 7.8544639 | 6 | de | 1/0 AWG | |
| 202022024041094 | 64547159 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2842272 | 7.7185394 | 6 | Aluminio | 4 AWG | 0 |
| 102012023020271 | 64526400 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7443681 | 8.9435676 | 6 | Aluminio | 6 AWG | |
| 102012023110221 | 64538816 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40.5 | -79.9519653 | 8.5152463 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022050189 | 64519520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7836111 | 8.8560024 | 6 | Aluminio | 1/0 AWG | |
| 201022021120621 | 64511509 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.8773448 | 8.0809167 | 6 | Aluminio | 4 AWG | |
| 201022023070245 | 64547559 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -81.0839541 | 8.1198291 | 6 | Aluminio | 4 AWG | 0 |
| 201012022060197 | 64519849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.323401 | 8.6528711 | 6 | Aluminio | 4 AWG | |
| 102012023080469 | 64540083 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6005026 | 8.9571903 | 7 | Aluminio | 4 AWG | 0 |
| 540620240108003 | 64541190 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.1700221 | 7.6311795 | 6 | Aluminio | 4 AWG | 0 |
| 102012021060161 | 64521538 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6900568 | 8.9083594 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023011009 | 64527745 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4857868 | 7.9701224 | 6 | Aluminio | 1/0 AWG | |
| 202012022120599 | 64526098 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.4556036 | 7.95054 | 6 | Aluminio | 1/0 AWG | |
| 101012023020198 | 64532393 | LineaBT | 0.2 | 0 Subterranea | ABC | 468 | -79.5404208 | 8.9528535 | 7 | Aluminio | 300 | |
| 101012024011090 | 64539878 | LineaBT | 0.24 | 0 Subterranea | ABC | 4 | -79.5339662 | 8.9506859 | 7 | Aluminio | 300 | 0 |
| 102012023110221 | 64538924 | LineaBT | 0.24 | 0 Subterranea | AB | 6 | -79.9521444 | 8.5163777 | 7 | Aluminio | 4 AWG | 0 |
| 201012022121076 | 64525862 | LineaBT | 0.12 | 0 Subterranea | AB | 59 | -80.2012317 | 8.3822031 | 7 | Aluminio | 4 AWG | |
| 201022024030932 | 64546435 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -81.0315254 | 8.1280482 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012024031147 | 64547579 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.5759304 | 8.2542898 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023070525 | 64535766 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.8052462 | 7.7394748 | 6 | Aluminio | 1/0 AWG | |
| 201012022101032 | 64535048 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.7633041 | 8.2047382 | 6 | Aluminio | 4 AWG | |
| 101012024031165 | 64541865 | LineaBT | 0.2 | 0 Subterranea | ABC | 646.4 | -79.5390105 | 8.9536762 | 7 | Aluminio | 300 | 0 |
| 201012023120112 | 64549831 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.3236024 | 8.4512548 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022024060729 | 64550214 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.1941348 | 7.4349664 | 6 | Aluminio | 4 AWG | 0 |
| 201012023081004 | 64541729 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3237584 | 8.461372 | 6 | Aluminio | 4 AWG | 0 |
| 101012023060009 | 64541641 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.5370588 | 8.9542605 | 7 | ACSR | 300 | 0 |
| 102012023010714 | 64529023 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.7511146 | 8.8530515 | 6 | Aluminio | 1/0 AWG | |
| 202022023051120 | 64530087 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5563165 | 7.6685784 | 6 | Aluminio | 4 AWG | |
| 201012024081237 | 64549932 | LineaBT | 0.2 | 0 Subterranea | ABC | 60 | -80.1658161 | 8.3427953 | 7 | Aluminio | 1/0 AWG | 0 |
| 201012022121076 | 64525798 | LineaBT | 0.12 | 0 Subterranea | AB | 85 | -80.2003578 | 8.3827331 | 7 | Aluminio | 4/0 AWG | |
| 201012022100448 | 64525556 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1835357 | 8.644138 | 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022080551 | 64527035 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.6696379 | 8.8934704 | 7 | Aluminio | 4 AWG | | |
| 102012023030997 | 64533658 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.730902 | 8.9418642 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023070172 | 64535446 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.9288056 | 8.129401 | 6 | Aluminio | 4 AWG | | |
| 202022021050021 | 64533959 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2786583 | 7.8616403 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023060112 | 64532161 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7378863 | 8.9044266 | 6 | Aluminio | 4 AWG | | |
| 202022022120417 | 64527602 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.2773739 | 7.7481714 | 6 | Aluminio | 1/0 AWG | | |
| 201012023030433 | 64533338 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.5795676 | 8.244005 | 6 | Aluminio | 4 AWG | | |
| 102012023100651 | 64544991 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8099723 | 8.9230548 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023010762 | 64529560 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.5494532 | 7.7853891 | 6 | Aluminio | 4 AWG | | |
| 202022022100977 | 64524854 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1837437 | 7.6870961 | 6 | Aluminio | 1/0 AWG | | |
| 201012023010588 | 64531028 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.4253105 | 8.4659833 | 6 | Aluminio | 4 AWG | | |
| 540820240310003 | 64540371 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.7110897 | 8.8703973 | 6 | Aluminio | 4 AWG | 0 | |
| 201012022081281 | 64547259 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.4940733 | 8.6041822 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023041052 | 64538488 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8033745 | 8.8255928 | 6 | de | 1/0 AWG | 0 | |
| 202012023110526 | 64539271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.753506 | 7.684057 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022024020157 | 64547570 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.192543 | 7.437918 | 6 | Aluminio | 1/0 AWG | 0 | |
| 540820241207002 | 64540709 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.535885 | 8.9720635 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023080469 | 64540129 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6018908 | 8.9582483 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022070626 | 64529886 | LineaBT | 0.24 | 0 Subterranea | AB | 15 | -79.7018376 | 8.9740347 | 7 | Aluminio | 4 AWG | 0 | |
| 101012022060240 | 64516142 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.5078181 | 9.0026489 | 6 | Aluminio | 6 AWG | | |
| 201022023010280 | 64533434 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9807555 | 8.1227629 | 5 | Aluminio | 1/0 AWG | | |
| 202022023111067 | 64537915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.2623462 | 7.7845905 | 6 | Aluminio | 6 AWG | 0 | |
| 201012023040781 | 64529954 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.5696256 | 8.2430539 | 6 | Aluminio | 4 AWG | | |
| 102012023041052 | 64538490 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8032153 | 8.8246249 | 6 | de | 1/0 AWG | 0 | |
| 201022023040974 | 64536727 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9896711 | 7.8480085 | 6 | Aluminio | 4 AWG | | |
| 102012022110147 | 64527846 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.6981576 | 8.9733371 | 6 | Aluminio | 1/0 AWG | | |
| 201022023010159 | 64525912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9992146 | 8.1084383 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080128 | 64521356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.8063869 | 8.8252112 | 6 | Aluminio | 1/0 AWG | | |
| 201022023020101 | 64528282 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.9274568 | 8.1071267 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546851 | LineaBT | 0.12 | 0 Subterranea | AB | 45 | -80.2003751 | 8.3838151 | 7 | Aluminio | 4 AWG | 0 | |
| 202012024010054 | 64543485 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.3810028 | 7.8987396 | 6 | Aluminio | 4 AWG | 0 | |
| 102012021091147 | 64532345 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.987054 | 8.4641663 | 6 | Aluminio | 4 AWG | | |
| 102012023100086 | 64540217 | LineaBT | 0.24 | 0 Subterranea | AB | 43 | -79.6724211 | 8.8981128 | 7 | Aluminio | 4 AWG | 0 | |
| 201022024070209 | 64548679 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.8891419 | 8.0889705 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022021050021 | 64539711 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2770016 | 7.857518 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022080142 | 64529214 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.7888636 | 8.8398151 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022120945 | 64535760 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.5392753 | 8.3312422 | 6 | Aluminio | 4 AWG | | |
| 202012023030678 | 64532506 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.852128 | 7.7702827 | 6 | Aluminio | 1/0 AWG | | |
| 201012021090644 | 64514379 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.6270524 | 8.4505036 | 6 | Aluminio | 4 AWG | | |
| 202012024060417 | 64548564 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -80.41597 | 7.934556 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023120094 | 64538159 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5621709 | 8.240322 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022022030948 | 64516714 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.2732749 | 7.8396931 | 6 | Aluminio | 1/0 AWG | | |
| 201022022120644 | 64526615 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0227568 | 8.1491544 | 6 | Aluminio | 1/0 AWG | | |
| 202022021110235 | 64510287 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2071639 | 7.4317749 | 6 | Aluminio | 4 AWG | | |
| 201012022010459 | 64533271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.7712399 | 7.9446041 | 6 | Aluminio | 1/0 AWG | | |
| 102012021090536 | 64529552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7238764 | 8.934008 | 6 | Aluminio | 4 AWG | | |
| 102012024030758 | 64546924 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6937881 | 8.9451091 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023020022 | 64542815 | LineaBT | 0.2 | 0 Subterranea | ABC | 15 | -79.8483363 | 8.8377767 | 7 | Aluminio | 300 | 0 | |
| 202022022120417 | 64527605 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.2770931 | 7.7485655 | 6 | Aluminio | 1/0 AWG | | |
| 201022024010628 | 64543025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.9414578 | 8.056476 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024021379 | 64543005 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 3 | -79.7681454 | 8.859924 | 4 | Aluminio | 185 | 0 | |
| 102012023030156 | 64527992 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7090187 | 8.941246 | 6 | Aluminio | 1/0 AWG | | |
| 202022023050658 | 64532258 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2275282 | 7.4302788 | 6 | Aluminio | 1/0 AWG | | |
| 202022023010366 | 64525777 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2638349 | 7.7714228 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080551 | 64527034 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.669746 | 8.8936199 | 7 | Aluminio | 4 AWG | | |



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| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022023030862 | 64535041 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.890937 | 8.0692087 | 6 | Aluminio | 1/0 AWG | | |
| 102012023110484 | 64546516 | LineaBT | 0.2 | 0 Subterranea | ABC | 38 | -79.7507608 | 8.8962416 | 7 | Aluminio | 300 | 0 | |
| 101012022060240 | 64516143 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.507602 | 9.0028731 | 6 | Aluminio | 6 AWG | | |
| 102012023010918 | 64533520 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -79.9110893 | 8.9314665 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546840 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.2001258 | 8.3839146 | 7 | Aluminio | 4/0 AWG | 0 | |
| 102012023090012 | 64540240 | LineaBT | 0.2 | 0 Subterranea | ABC | 43 | -79.7276513 | 8.9394477 | 7 | Aluminio | 300 | 0 | |
| 201022023050667 | 64535700 | LineaBT | 0.2 | 0 Subterranea | ABC | 445 | -80.9438295 | 8.096024 | 7 | Aluminio | 300 | | |
| 201022023010280 | 64533452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.9809822 | 8.1241505 | 5 | Aluminio | 1/0 AWG | | |
| 201012021110877 | 64513696 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 40 | -80.4033857 | 8.4746191 | 6 | Aluminio | 4 AWG | | |
| 102012023041201 | 64539939 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.7892817 | 8.5754228 | 7 | Aluminio | 4 AWG | 0 | |
| 201022022010219 | 64515445 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 34 | -80.8655922 | 8.0505999 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020398 | 64539926 | LineaBT | 0.24 | 0 Subterranea | AB | 35 | -79.7901519 | 8.5760854 | 7 | Aluminio | 4/0 AWG | 0 | |
| 201022023010149 | 64535327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.2530427 | 7.6324342 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022100022 | 64523901 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -79.8210002 | 8.8259293 | 6 | Aluminio | 1/0 AWG | | |
| 202022021070009 | 64510768 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.2615301 | 7.447827 | 6 | Aluminio | 4 AWG | | |
| 102012023010107 | 64529326 | LineaBT | 0.12 | 0 Subterranea | AB | 45 | -79.7045009 | 8.979582 | 7 | Aluminio | 4 AWG | | |
| 202012022101137 | 64522313 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.5889205 | 7.9915366 | 6 | Aluminio | 4 AWG | | |
| 201012023041084 | 64532729 | LineaBT | 0.12 | 0 Subterranea | AB | 63 | -80.365931 | 8.4937564 | 7 | Aluminio | 4 AWG | | |
| 101012022040291 | 64533824 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 14 | -79.5401971 | 8.9526018 | 6 | Aluminio | 1/0 AWG | | |
| 201012023101068 | 64540690 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.922167 | 7.8766415 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022091246 | 64525543 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.80768 | 8.9174856 | 6 | Aluminio | 1/0 AWG | | |
| 201022022090651 | 64520207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.0077643 | 8.0703744 | 6 | Aluminio | 1/0 AWG | | |
| 201012021100044 | 64511905 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.1593903 | 8.4375432 | 6 | Aluminio | 4 AWG | | |
| 102012023090370 | 64541716 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7144929 | 8.9555053 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022021120623 | 64509650 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.888474 | 8.0821231 | 6 | de | 4 AWG | | |
| 201012022100448 | 64525443 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.196207 | 8.6443481 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080126 | 64524771 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8065151 | 8.8209437 | 6 | Aluminio | 1/0 AWG | | |
| 201012023040470 | 64537162 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.533269 | 8.227619 | 6 | Aluminio | 4 AWG | | |
| 201012022100323 | 64533146 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8069371 | 8.3243382 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024010253 | 64549979 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.2176988 | 8.5851866 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023031327 | 64533098 | LineaBT | 0.24 | 0 Subterranea | AB | 19 | -79.6702258 | 8.8930855 | 7 | Aluminio | 4 AWG | | |
| 201022024010369 | 64550699 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -81.3363132 | 7.9731246 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024030599 | 64545664 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3649603 | 8.4692809 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023100154 | 64545107 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.0917318 | 8.4938007 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023030652 | 64535661 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.3703778 | 8.5434184 | 6 | Aluminio | 4 AWG | | |
| 201022022020747 | 64511987 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 35 | -81.0768422 | 8.2421343 | 6 | Aluminio | 4 AWG | | |
| 201012023070699 | 64537564 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.3605809 | 8.4751535 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023081085 | 64534945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.492292 | 7.2519848 | 6 | Aluminio | 1/0 AWG | | |
| 202022021050021 | 64543182 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2777768 | 7.8596634 | 7 | Aluminio | 4 AWG | 0 | |
| 202012023030678 | 64532504 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8521281 | 7.7700764 | 6 | Aluminio | 1/0 AWG | | |
| 202022022040124 | 64515463 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2922318 | 7.7267328 | 6 | Aluminio | 1/0 AWG | | |
| 102012022090816 | 64523405 | LineaBT | 0.24 | 0 Subterranea | AB | 38 | -79.6732347 | 8.8973592 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023030211 | 64534525 | LineaBT | 0.24 | 0 Subterranea | A | 4 | -79.7447952 | 8.9431987 | 7 | Aluminio | 4 AWG | 0 | |
| 202022021110184 | 64511355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4087321 | 7.6555863 | 6 | Aluminio | 4 AWG | | |
| 202012023051012 | 64531411 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4524224 | 7.9814993 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023040057 | 64527433 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.0586696 | 7.517469 | 6 | Aluminio | 4 AWG | | |
| 202012023120967 | 64543529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4127372 | 7.9645519 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023080085 | 64535004 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7832757 | 8.9212504 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023031047 | 64533899 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4338396 | 8.0195863 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080128 | 64521361 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8047987 | 8.8251319 | 6 | Aluminio | 1/0 AWG | | |
| 201022024030542 | 64549900 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -81.2488401 | 7.639003 | 6 | Aluminio | 4 AWG | 0 | |
| 201022024010639 | 64544268 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.9745742 | 8.080305 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022120655 | 64526021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.8743736 | 8.0625142 | 6 | Aluminio | 4 AWG | | |
| 201022022120879 | 64535532 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.3451043 | 7.7782311 | 6 | Aluminio | 4 AWG | | |
| 201022023010585 | 64526111 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -80.9651887 | 8.1085177 | 6 | Aluminio | 6 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023030857 | 64538343 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5431807 | 8.2283214 6 | Aluminio | 1/0 AWG | 0 |
| 102012022070626 | 64529888 | LineaBT | 0.24 | 0 Subterranea | AB | 11 | -79.7014317 | 8.9737522 7 | Aluminio | 4 AWG | 0 |
| 201012021100462 | 64525275 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1038715 | 8.4874214 6 | Aluminio | 1/0 AWG | |
| 102012023020790 | 64528578 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.6944002 | 8.9461849 6 | Aluminio | 1/0 AWG | |
| 101012022081210 | 64533171 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 70 | -79.5477607 | 8.9833994 6 | Aluminio | 6 AWG | |
| 201012023010123 | 64526573 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.3070296 | 8.4279216 6 | Aluminio | 6 AWG | |
| 102012023010604 | 64528822 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 65 | -79.9640665 | 8.8398087 6 | Aluminio | 4 AWG | |
| 102012024070033 | 64546228 | LineaBT | 0.24 | 0 Subterranea | C | 30 | -79.7015304 | 8.9034834 7 | ACSR | 4/0 AWG | 0 |
| 202012022031380 | 64515315 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 38 | -80.5168547 | 8.0012612 6 | Aluminio | 1/0 AWG | |
| 102012022050614 | 64523498 | LineaBT | 0.24 | 0 Subterranea | AB | 23 | -79.7353711 | 8.8917839 7 | Aluminio | 1/0 AWG | |
| 102012024070429 | 64548378 | LineaBT | 0.24 | 0 Subterranea | B | 30 | -79.7056852 | 8.9066945 7 | ACSR | 4/0 AWG | 0 |
| 201012022010459 | 64533278 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.7716062 | 7.9442807 6 | Aluminio | 1/0 AWG | |
| 102012022031042 | 64515795 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.6976679 | 8.9725843 6 | Aluminio | 1/0 AWG | |
| 201012022060326 | 64518241 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.8386582 | 8.3174387 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64535374 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012905 | 8.9539647 7 | Aluminio | 4 AWG | 0 |
| 201012023030146 | 64529506 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7789521 | 8.0752961 6 | Aluminio | 4 AWG | |
| 102012021090536 | 64529547 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7240042 | 8.9342082 6 | Aluminio | 4 AWG | |
| 101012023120078 | 64537401 | LineaBT | 0.2 | 0 Subterranea | ABC | 302 | -79.533435 | 8.9519679 7 | Aluminio | 4/0 AWG | 0 |
| 102012023100660 | 64538283 | LineaBT | 0.12 | 0 Subterranea | AB | 12 | -79.7382874 | 8.861741 7 | Aluminio | 4 AWG | 0 |
| 202022021101171 | 64511878 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.4175468 | 7.6719515 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64540065 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6009537 | 8.9551456 7 | Aluminio | 4 AWG | 0 |
| 201022022081283 | 64528624 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.3744594 | 7.9185433 6 | Aluminio | 4 AWG | 0 |
| 202022022070418 | 64518152 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.281117 | 7.7759015 6 | Aluminio | 1/0 AWG | |
| 102012023030343 | 64528890 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.6555612 | 8.9222005 6 | Aluminio | 4 AWG | 0 |
| 201022023030705 | 64548628 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.094821 | 8.3366408 6 | Aluminio | 1/0 AWG | 0 |
| 202012023010757 | 64526361 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.440522 | 7.9971618 6 | Aluminio | 1/0 AWG | |
| 102012023080426 | 64537823 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7099903 | 8.9589726 6 | Aluminio | 1/0 AWG | 0 |
| 201012021051042 | 64513703 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4277982 | 8.3675244 6 | Aluminio | 4 AWG | |
| 201012023040927 | 64540521 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8938615 | 8.4524573 6 | Aluminio | 1/0 AWG | 0 |
| 201022022090063 | 64529364 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0346982 | 8.3084223 6 | Aluminio | 4 AWG | |
| 201012023080505 | 64536258 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.7507836 | 7.9543604 6 | Aluminio | 1/0 AWG | |
| 202012022040177 | 64547416 | LineaBT | 0.2 | 0 Subterranea | AB | 20.2 | -80.4302247 | 7.9644335 7 | Aluminio | 4 AWG | 0 |
| 102012024081913 | 64549714 | LineaBT | 0.2 | 0 Subterranea | ABC | 35 | -79.5928395 | 8.9173534 7 | Aluminio | 4/0 AWG | 0 |
| 1202012022110136 | 64526043 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.8437866 | 8.8287515 6 | Aluminio | 1/0 AWG | |
| 201022023050503 | 64532938 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -81.4361101 | 8.0865818 6 | Aluminio | 4 AWG | |
| 201022023070739 | 64536426 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.3180696 | 8.0020153 6 | Aluminio | 6 AWG | |
| 102012023020271 | 64526406 | LineaBT | 0.24 | 0 Subterranea | AB | 23 | -79.7446222 | 8.9432375 7 | Aluminio | 300 | |
| 201012023040346 | 64536446 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.325807 | 8.5427277 6 | Aluminio | 4 AWG | |
| 201012023100351 | 64542019 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4552315 | 8.730637 6 | Aluminio | 1/0 AWG | 0 |
| 202022023061342 | 64532511 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2593626 | 7.7353964 6 | Aluminio | 1/0 AWG | |
| 102012023121037 | 64546088 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.7171976 | 8.97818 6 | Aluminio | 1/0 AWG | 0 |
| 102012024081317 | 64549215 | LineaBT | 0.2 | 0 Subterranea | AB | 10 | -79.8180799 | 8.8336742 7 | Aluminio | 300 | 0 |
| 201012022030418 | 64517361 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.3429064 | 8.4675012 6 | Aluminio | 1/0 AWG | |
| 202022023100815 | 64536702 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.4495027 | 7.6948694 6 | Aluminio | 1/0 AWG | |
| 201022022120879 | 64535534 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.3464579 | 7.7781816 6 | Aluminio | 6 AWG | |
| 102012023051042 | 64534159 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8191711 | 8.8297613 6 | Aluminio | 1/0 AWG | 0 |
| 202022023050658 | 64532244 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.226101 | 7.4335659 6 | Aluminio | 1/0 AWG | |
| 202022023060974 | 64551357 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.3740413 | 7.793595 6 | Aluminio | 4 AWG | 0 |
| 102012022090816 | 64523378 | LineaBT | 0.24 | 0 Subterranea | AB | 14 | -79.6733309 | 8.8972195 7 | Aluminio | 4 AWG | 0 |
| 101012023110704 | 64543386 | LineaBT | 0.2 | 0 Subterranea | ABC | 200 | -79.5187194 | 8.9991007 7 | Aluminio | 1/0 AWG | 0 |
| 201012024020068 | 64545702 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 30 | -80.6653376 | 8.1133697 6 | Aluminio | 4 AWG | 0 |
| 201022023070378 | 64533543 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.1105976 | 8.1592474 6 | Aluminio | 4 AWG | 0 |
| 201012023020831 | 64528337 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.5478447 | 8.2313133 6 | Aluminio | 1/0 AWG | |
| 102012022070330 | 64546406 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -80.0814322 | 8.5612359 6 | de | 1/0 AWG | 0 |
| 102012022090816 | 64523400 | LineaBT | 0.24 | 0 Subterranea | AB | 35 | -79.6727678 | 8.8981476 7 | Aluminio | 4 AWG | 0 |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 540820240707002 | 64540601 | LineaBT | 0.12 | 0 | Aerea Preensamblado | A | 50 | -79.558365 | 9.0409118 | 6 | Aluminio 6 AWG | 0 |
| 201022024030762 | 64548077 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 2 | -81.0259472 | 8.1443146 | 6 | Aluminio 4 AWG | 0 |
| 202012023110250 | 64537602 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 41 | -80.451899 | 7.9482716 | 6 | Aluminio 1/0 AWG | 0 |
| 102012023090934 | 64535758 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42 | -79.847851 | 8.5588458 | 6 | Aluminio 1/0 AWG | 0 |
| 201022022120644 | 64526644 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -81.0203774 | 8.1484439 | 6 | Aluminio 1/0 AWG | |
| 102012022020509 | 64516646 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 20 | -80.037914 | 8.4849098 | 6 | Aluminio 1/0 AWG | 0 |
| 202022023030315 | 64527345 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 43 | -80.2610769 | 7.7897248 | 6 | Aluminio 1/0 AWG | |
| 102012024020390 | 64546334 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 2 | -79.7367131 | 8.9487636 | 6 | ACSR 1/0 AWG | 0 |
| 201022023031037 | 64528373 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 27 | -80.9390487 | 8.1036171 | 6 | Aluminio 1/0 AWG | |
| 102012023090171 | 64538601 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.8680663 | 8.801426 | 6 | Aluminio 185 | 0 |
| 102012022021018 | 64529640 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 40 | -79.8827325 | 8.541824 | 6 | Aluminio 1/0 AWG | |
| 540220240801001 | 64543204 | LineaBT | 0.12 | 0 | Aerea Convencional | AB | 22 | -80.6975892 | 8.1957076 | 6 | Aluminio 6 AWG | 0 |
| 202012023120238 | 64541516 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 12 | -80.4418608 | 7.9701155 | 6 | Aluminio 4/0 AWG | 0 |
| 202012023060965 | 64540376 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 44 | -80.7074656 | 7.9712516 | 5 | Aluminio 6 AWG | 0 |
| 102012022080140 | 64527106 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 26 | -79.7899584 | 8.8378215 | 6 | Aluminio 1/0 AWG | |
| 201022022050123 | 64517237 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42 | -81.0340447 | 8.0799449 | 6 | Aluminio 4 AWG | |
| 102012021060872 | 64517977 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 45.5 | -79.7870467 | 8.8637605 | 6 | Aluminio 1/0 AWG | |
| 102012023020271 | 64526403 | LineaBT | 0.24 | 0 | Subterranea | AB | 22 | -79.7446174 | 8.9436656 | 7 | Aluminio 300 | |
| 201022023050747 | 64532877 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 43 | -81.0085207 | 8.3004117 | 6 | Aluminio 1/0 AWG | |
| 201022023061034 | 64535644 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42 | -80.9366949 | 7.5403981 | 6 | Aluminio 1/0 AWG | 0 |
| 201022024040559 | 64546087 | LineaBT | 0.12 | 0 | Aerea Preensamblado | AB | 40 | -80.9821784 | 8.0531924 | 6 | Aluminio 1/0 AWG | 0 |
| 301012024090645 | 64550721 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42.7 | -82.494675 | 9.2653056 | 6 | Aluminio 1/0 AWG | 0 |
| 102012024020390 | 64546320 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 2 | -79.7369896 | 8.9461861 | 6 | ACSR 1/0 AWG | 0 |
| 201022022100813 | 64536229 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 35 | -81.209612 | 7.6802997 | 6 | Aluminio 1/0 AWG | |
| 201012023031412 | 64532941 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42 | -80.4709018 | 8.3673489 | 6 | Aluminio 4 AWG | |
| 102012021110746 | 64528459 | LineaBT | 0.2 | 0 | Subterranea | ABC | 30 | -79.8783468 | 8.8594415 | 7 | Aluminio 300 | 0 |
| 202022023080143 | 64533701 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 24 | -80.2804958 | 7.8290046 | 6 | Aluminio 4 AWG | |
| 201022024040311 | 64550624 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 10 | -81.035919 | 8.0685582 | 6 | Aluminio 1/0 AWG | 0 |
| 102012023020790 | 64528553 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 1.5 | -79.6936358 | 8.9465981 | 6 | Aluminio 1/0 AWG | |
| 201012021120096 | 64531954 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.8505441 | 8.4563318 | 6 | Aluminio 4 AWG | |
| 201022024010628 | 64543017 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.9405072 | 8.0565262 | 6 | Aluminio 1/0 AWG | 0 |
| 202022023081029 | 64535508 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -80.3681168 | 7.8387216 | 6 | Aluminio 4 AWG | |
| 202022024060470 | 64548178 | LineaBT | 0.2 | 0 | Aerea Preensamblado | ABC | 15 | -80.1687704 | 7.6369824 | 4 | Aluminio 4/0 AWG | 0 |
| 201012023030125 | 64534110 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 41 | -80.580254 | 8.3446999 | 6 | Aluminio 4 AWG | |
| 201012023091145 | 64537258 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 21 | -80.7739291 | 8.0270911 | 6 | Aluminio 4 AWG | |
| 102012023050004 | 64529378 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 35 | -79.8637809 | 8.6220403 | 6 | Aluminio 4 AWG | |
| 202022022060064 | 64516477 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 35 | -80.3188423 | 7.8576674 | 6 | Aluminio 1/0 AWG | |
| 102012023070731 | 64537243 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 6.4 | -79.7513128 | 8.9169187 | 6 | Aluminio 1/0 AWG | 0 |
| 201012021010112 | 64526010 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 32 | -80.2839604 | 8.5831884 | 6 | Aluminio 4 AWG | 0 |
| 202022023050658 | 64532235 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.2294135 | 7.4279752 | 6 | Aluminio 1/0 AWG | |
| 102012022080551 | 64526564 | LineaBT | 0.24 | 0 | Subterranea | AB | 12 | -79.6710025 | 8.8928927 | 7 | Aluminio 4 AWG | |
| 201012022110285 | 64539025 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 29 | -80.5917459 | 8.6521344 | 6 | Aluminio 4 AWG | 0 |
| 201022023040311 | 64532240 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.9117545 | 8.0434467 | 6 | Aluminio 1/0 AWG | |
| 201012024050857 | 64550659 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 16 | -80.6148554 | 8.4289371 | 6 | Aluminio 4 AWG | 0 |
| 201012022080911 | 64521273 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 42 | -80.6657708 | 8.1690229 | 6 | Aluminio 4 AWG | |
| 102012023110221 | 64538826 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 18 | -79.9522836 | 8.5154805 | 6 | Aluminio 1/0 AWG | 0 |
| 201012021051039 | 64509584 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 31 | -80.5374489 | 8.2399807 | 6 | Aluminio 4 AWG | |
| 202022023110022 | 64536640 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 39 | -80.55246 | 7.7257276 | 6 | Aluminio 1/0 AWG | 0 |
| 102012023020271 | 64526405 | LineaBT | 0.24 | 0 | Subterranea | AB | 15 | -79.7446222 | 8.9432375 | 7 | Aluminio 300 | |
| 102012023100660 | 64538284 | LineaBT | 0.12 | 0 | Subterranea | AB | 30 | -79.7382571 | 8.8617456 | 7 | Aluminio 4 AWG | 0 |
| 202022024041002 | 64550886 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 30 | -80.0465572 | 7.4625267 | 6 | Aluminio 4 AWG | 0 |
| 102012022010474 | 64521435 | LineaBT | 0.12 | 0 | Subterranea | AB | 61 | -80.048463 | 8.6735469 | 7 | Aluminio 4/0 AWG | |
| 201012023050873 | 64530812 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 50 | -80.7532722 | 7.8914283 | 6 | Aluminio 1/0 AWG | |
| 201022023030705 | 64548649 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 41 | -81.1047068 | 8.3338312 | 6 | Aluminio 1/0 AWG | 0 |
| 201012022120512 | 64524648 | LineaBT | 0.24 | 0 | Aerea Preensamblado | AB | 8 | -80.3466851 | 8.5111756 | 6 | Aluminio 4 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 101012023010006 | 64525734 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 374 | -79.4975719 | 8.994974 4 | Aluminio | 185 | |
| 202012022040100 | 64515972 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.4350141 | 7.9211263 6 | Aluminio | 1/0 AWG | |
| 202022023030521 | 64530057 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5667551 | 7.8159593 6 | Aluminio | 4 AWG | |
| 102012023010882 | 64529041 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7512222 | 8.8557934 6 | ACSR | 1/0 AWG | 0 |
| 202012023040142 | 64532936 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.6713915 | 7.8987246 6 | Aluminio | 4 AWG | |
| 201022023010280 | 64533454 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.9801704 | 8.124191 5 | Aluminio | 1/0 AWG | |
| 2020222022040255 | 64514568 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.241325 | 7.676065 6 | Aluminio | 1/0 AWG | |
| 201022023010026 | 64525175 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.0773835 | 7.9568288 6 | Aluminio | 4 AWG | |
| 102012022080126 | 64524757 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.8062921 | 8.8213709 6 | Aluminio | 1/0 AWG | |
| 201022022100537 | 64532111 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -81.2963732 | 7.6983691 6 | Aluminio | 4 AWG | |
| 201022022090063 | 64529372 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.0365368 | 8.3100565 6 | Aluminio | 4 AWG | |
| 202022023020338 | 64528315 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.1723825 | 7.6313447 6 | Aluminio | 1/0 AWG | |
| 102012023100660 | 64538276 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7378523 | 8.8620021 7 | Aluminio | 4 AWG | 0 |
| 201022021121018 | 64517102 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.9311764 | 8.1275551 6 | Aluminio | 4 AWG | |
| 201012024030599 | 64545665 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.3646565 | 8.4690943 6 | Aluminio | 1/0 AWG | 0 |
| 201012021120097 | 64510430 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.6219359 | 8.2676702 6 | Aluminio | 1/0 AWG | |
| 201022023070739 | 64536425 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -81.3179669 | 8.0018982 6 | Aluminio | 6 AWG | |
| 102012022080124 | 64524039 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.8065022 | 8.8228743 6 | Aluminio | 1/0 AWG | |
| 201012022081281 | 64547270 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4955548 | 8.60706 6 | Aluminio | 1/0 AWG | 0 |
| 101012024081282 | 64549035 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 20 | -79.4981626 | 8.9993852 4 | Aluminio | 185 | 0 |
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| 201022022020901 | 64526930 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.3402122 | 8.2024761 6 | Aluminio | 1/0 AWG | 0 |
| 201022023010280 | 64533435 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9801364 | 8.122796 5 | Aluminio | 1/0 AWG | |
| 201012023100190 | 64538453 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8517107 | 8.0795875 6 | Aluminio | 1/0 AWG | |
| 102012022080865 | 64529172 | LineaBT | 0.24 | 0 Subterranea | AB | 38 | -79.6701837 | 8.8915288 7 | Aluminio | 4 AWG | |
| 201012022031279 | 64514946 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 45 | -80.8065565 | 7.9106607 6 | Aluminio | 1/0 AWG | |
| 201012023120732 | 64551362 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.6633386 | 7.9534574 6 | Aluminio | 4 AWG | 0 |
| 202012023080227 | 64534558 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4290626 | 7.9385397 6 | Aluminio | 1/0 AWG | |
| 201022024030965 | 64543254 | LineaBT | 0.12 | 0 Subterranea | AB | 60 | -81.2511166 | 7.6260653 7 | Aluminio | 300 | 0 |
| 201022023070577 | 64539144 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -81.5339354 | 8.2087713 6 | Aluminio | 1/0 AWG | 0 |
| 202022022030688 | 64517279 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5927411 | 7.6155949 6 | Aluminio | 4 AWG | |
| 102012024040059 | 64546602 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.7098262 | 8.9425749 6 | ACSR | 1/0 AWG | 0 |
| 201022021100806 | 64512534 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9256009 | 7.4805608 6 | Aluminio | 4 AWG | |
| 102012023060818 | 64534613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.818779 | 8.9018292 6 | Aluminio | 1/0 AWG | |
| 202022023060757 | 64531718 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.4044372 | 7.4472853 6 | Aluminio | 4 AWG | |
| 202022023061060 | 64531779 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.5443103 | 7.79178 6 | Aluminio | 4 AWG | |
| 102012022090591 | 64528041 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7445365 | 8.9872681 6 | Aluminio | 4 AWG | |
| 202012022040177 | 64547431 | LineaBT | 0.12 | 0 Subterranea | AB | 14 | -80.4291267 | 7.9643065 7 | Aluminio | 4 AWG | 0 |
| 102012023030997 | 64533652 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 26 | -79.7298259 | 8.9416819 6 | Aluminio | 1/0 AWG | 0 |
| 102012023061163 | 64547598 | LineaBT | 0.24 | 0 Subterranea | AB | 28 | -79.5847845 | 8.9289033 7 | Aluminio | 4 AWG | 0 |
| 202012023080508 | 64536570 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4232906 | 7.9469996 6 | Aluminio | 1/0 AWG | |
| 102012023010256 | 64527819 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7088647 | 8.9414985 6 | Aluminio | 4 AWG | |
| 102012023080294 | 64537814 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.7899582 | 8.9382916 6 | Aluminio | 1/0 AWG | 0 |
| 201012023040190 | 64531050 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3029127 | 8.5405115 6 | Aluminio | 4 AWG | |
| 201012023120112 | 64549832 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.3236398 | 8.4515532 6 | Aluminio | 1/0 AWG | 0 |
| 202012023020955 | 64526418 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4495282 | 7.9589409 6 | Aluminio | 6 AWG | |
| 202022023081051 | 64533970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2956671 | 7.7269167 6 | Aluminio | 1/0 AWG | |
| 102012022100022 | 64523899 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8208788 | 8.8258685 6 | Aluminio | 1/0 AWG | |
| 102012024070429 | 64548374 | LineaBT | 0.24 | 0 Subterranea | B | 30 | -79.7059127 | 8.9052794 7 | ACSR | 4/0 AWG | 0 |
| 101012024010395 | 64539003 | LineaBT | 0.2 | 0 Subterranea | ABC | 109.08 | -79.5048212 | 8.9870668 7 | Aluminio | 300 | 0 |
| 201012023090329 | 64536975 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.5850879 | 8.6202927 6 | Aluminio | 4 AWG | 0 |
| 201012021120097 | 64510431 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.6216553 | 8.2674356 6 | Aluminio | 1/0 AWG | |
| 201022023020830 | 64532924 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.930729 | 8.0635122 6 | Aluminio | 1/0 AWG | |
| 201012023120295 | 64544012 | LineaBT | 0.2 | 0 Subterranea | ABC | 35 | -80.1634873 | 8.3411185 7 | Aluminio | 300 | 0 |
| 201022023010280 | 64533436 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9799971 | 8.1228546 5 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202012023030640 | 64528044 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4740061 | 7.9624816 6 | Aluminio | 4 AWG | | |
| 102012023020344 | 64529616 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8908766 | 8.9035171 6 | Aluminio | 4 AWG | 0 | |
| 202022023100870 | 64536628 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.3342598 | 7.8297404 6 | Aluminio | 1/0 AWG | | |
| 101012022040291 | 64533823 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 14 | -79.540039 | 8.9525842 6 | Aluminio | 1/0 AWG | | |
| 202012023110250 | 64537605 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4517177 | 7.9473722 6 | Aluminio | 1/0 AWG | 0 | |
| 202012024060091 | 64551336 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4039208 | 7.922434 6 | Aluminio | 4 AWG | 0 | |
| 102012024050316 | 64546419 | LineaBT | 0.2 | 0 Subterranea | ABC | 246.39 | -79.699802 | 8.9320233 7 | Aluminio | 300 | 0 | |
| 101012022080728 | 64524553 | LineaBT | 0.2 | 0 Subterranea | ABC | 168 | -79.651132 | 9.0583018 7 | Aluminio | 4/0 AWG | | |
| 202022021050021 | 64543187 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2786519 | 7.861384 7 | Aluminio | 4 AWG | 0 | |
| 201022021010129 | 64535196 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -81.0316763 | 8.2906909 6 | Aluminio | 4 AWG | | |
| 101012023110521 | 64537609 | LineaBT | 0.2 | 0 Subterranea | ABC | 485 | -79.5096781 | 8.9950695 7 | Aluminio | 300 | 0 | |
| 201022023060240 | 64533939 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -81.0017852 | 8.0822595 6 | Aluminio | 4 AWG | | |
| 101012024041165 | 64544088 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.5145629 | 9.0014405 4 | Aluminio | 1/0 AWG | 0 | |
| 202022021110184 | 64511357 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.4090846 | 7.6563564 6 | Aluminio | 4 AWG | | |
| 201022023040769 | 64531708 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.0180081 | 8.5204613 6 | Aluminio | 4 AWG | | |
| 201012024030595 | 64547884 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1819461 | 8.6679282 6 | Aluminio | 1/0 AWG | 0 | |
| 102012021030116 | 64501875 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.9681872 | 8.6669556 6 | Aluminio | 1/0 AWG | | |
| 201012022100448 | 64525624 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.1779715 | 8.6439337 6 | Aluminio | 1/0 AWG | | |
| 201022023081165 | 64536997 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.2050032 | 8.2746589 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540084 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.600538 | 8.9574065 7 | Aluminio | 4 AWG | 0 | |
| 201012023041248 | 64533828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.9039022 | 8.4846218 6 | Aluminio | 1/0 AWG | | |
| 102012023100086 | 64540213 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.6725535 | 8.8981132 7 | Aluminio | 4 AWG | 0 | |
| 201012023090995 | 64540274 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.4565028 | 8.7306069 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022080911 | 64521275 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.6651005 | 8.1685636 6 | Aluminio | 4 AWG | | |
| 201012023080276 | 64536521 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.7853819 | 7.9624784 6 | Aluminio | 4 AWG | | |
| 102012023041201 | 64539942 | LineaBT | 0.24 | 0 Subterranea | AB | 14 | -79.7889624 | 8.5755227 7 | Aluminio | 4 AWG | 0 | |
| 201012023030325 | 64533713 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4286406 | 8.5702677 6 | Aluminio | 4 AWG | | |
| 202022021120244 | 64515174 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.6476209 | 7.4727537 6 | Aluminio | 1/0 AWG | | |
| 102012023080294 | 64537813 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7896078 | 8.9384236 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023010893 | 64548733 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.1711849 | 8.2964506 6 | Aluminio | 4 AWG | 0 | |
| 201012022050139 | 64515959 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 48 | -80.3436802 | 8.5334351 6 | Aluminio | 1/0 AWG | | |
| 201022023040769 | 64531709 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -81.0181997 | 8.5203782 6 | Aluminio | 4 AWG | | |
| 201012022091136 | 64530584 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.2244829 | 8.5817869 6 | Aluminio | 4 AWG | | |
| 201012023081009 | 64538008 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4245716 | 8.6286242 6 | Aluminio | 6 AWG | | |
| 202022023090017 | 64535416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2068862 | 7.4317716 6 | Aluminio | 4 AWG | | |
| 201022024010101 | 64539945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.014016 | 8.0338144 6 | Aluminio | 4 AWG | 0 | |
| 101012024081898 | 64549254 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.5242084 | 8.9839127 4 | Aluminio | 4/0 AWG | 0 | |
| 201022023030209 | 64530873 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 49 | -80.8056528 | 7.4385728 6 | Aluminio | 1/0 AWG | | |
| 202012024010552 | 64540483 | LineaBT | 0.2 | 0 Subterranea | ABC | 55 | -80.454322 | 8.0174698 7 | Aluminio | 4/0 AWG | 0 | |
| 201012023040781 | 64529955 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.5692048 | 8.2430872 6 | Aluminio | 4 AWG | | |
| 201022021120624 | 64510956 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 34 | -81.0847654 | 8.1492356 6 | Aluminio | 4 AWG | | |
| 201012022120681 | 64532026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.4122414 | 8.442431 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540089 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6018015 | 8.9585623 7 | Aluminio | 4 AWG | 0 | |
| 102012022090105 | 64524725 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 59 | -79.7161002 | 8.9774749 6 | Aluminio | 1/0 AWG | | |
| 202022023090726 | 64535594 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.278979 | 7.8303144 6 | Aluminio | 1/0 AWG | | |
| 102012023020168 | 64530767 | LineaBT | 0.24 | 0 Subterranea | AB | 61 | -79.7170924 | 8.9392364 7 | Aluminio | 300 | | |
| 201022023060090 | 64532946 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -81.2830223 | 8.2382068 6 | Aluminio | 4 AWG | | |
| 201022023100742 | 64537744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9229391 | 8.0684047 6 | Aluminio | 4 AWG | 0 | |
| 201012022110343 | 64528505 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7831887 | 7.9259819 6 | Aluminio | 4 AWG | | |
| 201012023040742 | 64548436 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.7883643 | 8.2943233 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023080505 | 64536259 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.7511253 | 7.9543392 6 | Aluminio | 1/0 AWG | | |
| 201012022020177 | 64514722 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.5518179 | 8.253383 6 | Aluminio | 4 AWG | | |
| 102012024030274 | 64547283 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -79.7826692 | 8.8553019 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023060339 | 64533128 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.6342309 | 7.7249394 6 | ACSR | 1/0 AWG | | |
| 102012023041201 | 64539941 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.7889624 | 8.5755227 7 | Aluminio | 4 AWG | 0 | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012021090536 | 64529538 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -79.7240501 | 8.9344467 | 6 | Aluminio | 1/0 AWG | | |
| 102012023110221 | 64538832 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32.5 | -79.9527277 | 8.5154013 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023070128 | 64535667 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.8056851 | 7.4398958 | 6 | Aluminio | 1/0 AWG | | |
| 201012023060168 | 64537194 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5749413 | 8.6245438 | 6 | Aluminio | 6 AWG | | |
| 201022023070172 | 64535444 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.9289113 | 8.1298226 | 6 | Aluminio | 1/0 AWG | | |
| 202012022031384 | 64517903 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.747138 | 7.8467236 | 6 | Aluminio | 4 AWG | | |
| 102012023121037 | 64546089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.7169903 | 8.9778602 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023100660 | 64538245 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7393908 | 8.8604382 | 7 | Aluminio | 4 AWG | 0 | |
| 202022023020552 | 64532712 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.2812584 | 7.7440694 | 6 | Aluminio | 4 AWG | | |
| 201022023080645 | 64537965 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9160494 | 8.0387079 | 6 | Aluminio | 1/0 AWG | | |
| 102012022121070 | 64533755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8075232 | 8.8233682 | 6 | Aluminio | 1/0 AWG | | |
| 201012022020629 | 64536300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.8305297 | 8.3865096 | 6 | Aluminio | 1/0 AWG | | |
| 201022023031178 | 64529966 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9401917 | 8.0496418 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546895 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.1992357 | 8.3839689 | 7 | Aluminio | 4 AWG | 0 | |
| 201012023120296 | 64548057 | LineaBT | 0.2 | 0 Subterranea | ABC | 58 | -80.1658059 | 8.3463437 | 7 | Aluminio | 300 | 0 | |
| 102012024020390 | 64546335 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.7360731 | 8.9489746 | 6 | ACSR | 1/0 AWG | 0 | |
| 201012022020178 | 64513585 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.1463653 | 8.6939381 | 6 | Aluminio | 4 AWG | | |
| 201022022070695 | 64516855 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.928914 | 8.1308129 | 6 | Aluminio | 4 AWG | | |
| 201012022100448 | 64525490 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1940385 | 8.6444423 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546908 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -80.2008926 | 8.3836713 | 7 | Aluminio | 4 AWG | 0 | |
| 102012024010534 | 64541461 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.0319061 | 8.6371487 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022110008 | 64524589 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.9668693 | 8.0677048 | 6 | Aluminio | 1/0 AWG | | |
| 202022023051182 | 64530506 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.5567579 | 7.8348077 | 6 | Aluminio | 4 AWG | | |
| 102012023031327 | 64533095 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.670213 | 8.8929895 | 7 | Aluminio | 4 AWG | | |
| 202012024010723 | 64543402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4138207 | 7.9741009 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022024040774 | 64547491 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.6095936 | 7.6646011 | 6 | Aluminio | 4 AWG | 0 | |
| 201012023081253 | 64541537 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5731799 | 8.2894936 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024030510 | 64548014 | LineaBT | 0.2 | 0 Subterranea | ABC | 15 | -79.8046253 | 8.8631864 | 7 | Aluminio | 300 | 0 | |
| 102012022080140 | 64527119 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7884549 | 8.8375296 | 6 | Aluminio | 1/0 AWG | | |
| 201022023060453 | 64535805 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.4787498 | 8.4153925 | 6 | Aluminio | 1/0 AWG | | |
| 201012022060266 | 64520427 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.4185092 | 8.6088422 | 6 | Aluminio | 4 AWG | | |
| 201022023050438 | 64541384 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -81.1366341 | 8.2830628 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012022081271 | 64522287 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4757755 | 7.9630758 | 6 | Aluminio | 4 AWG | | |
| 102012022070626 | 64529854 | LineaBT | 0.24 | 0 Subterranea | AB | 33 | -79.7023709 | 8.974487 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023070520 | 64542056 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42.5 | -79.8033151 | 8.8235629 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022021066 | 64512313 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.2196081 | 8.8151033 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080116 | 64535945 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0319643 | 8.5419719 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020271 | 64526404 | LineaBT | 0.24 | 0 Subterranea | AB | 57 | -79.7446174 | 8.9436656 | 7 | Aluminio | 300 | | |
| 201022024031027 | 64548317 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3276369 | 8.0027131 | 6 | Aluminio | 4 AWG | 0 | |
| 201012020120297 | 64511322 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.5367166 | 8.5745469 | 6 | Aluminio | 4 AWG | | |
| 102012023041201 | 64539932 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.789054 | 8.575785 | 7 | Aluminio | 4 AWG | 0 | |
| 201012022121076 | 64525828 | LineaBT | 0.12 | 0 Subterranea | AB | 74 | -80.1999774 | 8.3831165 | 7 | Aluminio | 4/0 AWG | | |
| 102012023050461 | 64534158 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 2 | -79.8188585 | 8.8297603 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023010918 | 64533518 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -79.9102835 | 8.931363 | 6 | Aluminio | 1/0 AWG | | |
| 102012023050461 | 64534210 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.818611 | 8.8304592 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023040141 | 64528907 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6672616 | 7.900727 | 6 | Aluminio | 1/0 AWG | | |
| 102012022070626 | 64529878 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7014326 | 8.9735083 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023050997 | 64529256 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.637821 | 7.9287251 | 6 | Aluminio | 4 AWG | | |
| 201012023061296 | 64532153 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.2071069 | 8.6443295 | 6 | Aluminio | 4 AWG | | |
| 201022021010129 | 64535186 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0313136 | 8.288019 | 6 | Aluminio | 4 AWG | | |
| 102012023040741 | 64534864 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 26 | -79.7050264 | 8.9152223 | 6 | Aluminio | 4/0 AWG | 0 | |
| 102012024070012 | 64548049 | LineaBT | 0.24 | 0 Subterranea | AB | 35 | -79.882592 | 8.5468789 | 7 | Aluminio | 1/0 AWG | 0 | |
| 201012021100318 | 64509645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3975559 | 8.5377518 | 6 | Aluminio | 1/0 AWG | | |
| 202012022120323 | 64524981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4255787 | 7.9802193 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080140 | 64527110 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.7895561 | 8.837577 | 6 | Aluminio | 1/0 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012024080543 | 64550267 | LineaBT | 0.2 | 0 Subterranea | ABC | 50 | -80.666081 | 8.169925 7 | | Aluminio | 4/0 AWG | 0 |
| 202012023100907 | 64536616 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.4178194 | 7.9819806 6 | | Aluminio | 1/0 AWG | |
| 201022024010684 | 64550597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.8648365 | 8.0284007 6 | | Aluminio | 4 AWG | 0 |
| 201012022100448 | 64525528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.188687 | 8.6446975 6 | | Aluminio | 1/0 AWG | |
| 102012023041052 | 64538577 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8025972 | 8.8251085 6 | | de | 1/0 AWG | 0 |
| 202012022080368 | 64518642 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.6097189 | 7.9065795 6 | | Aluminio | 4 AWG | |
| 102012023030997 | 64533649 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -79.7303395 | 8.9412934 6 | | Aluminio | 1/0 AWG | 0 |
| 102012024070033 | 64546190 | LineaBT | 0.24 | 0 Subterranea | C | 32 | -79.7037622 | 8.9031481 7 | | ACSR | 4/0 AWG | 0 |
| 102012024100087 | 64549407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.8864225 | 8.5267395 6 | | Aluminio | 1/0 AWG | 0 |
| 102012021080786 | 64508319 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.786202 | 8.9192267 6 | | Aluminio | 1/0 AWG | |
| 202022023020614 | 64529032 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.1613737 | 7.5923293 6 | | Aluminio | 6 AWG | |
| 102012022050094 | 64531313 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0157753 | 8.8655893 6 | | Aluminio | 1/0 AWG | |
| 201022023031037 | 64528379 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.9381666 | 8.104571 6 | | Aluminio | 1/0 AWG | |
| 102012024010795 | 64545358 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7600125 | 8.9248777 6 | | Aluminio | 1/0 AWG | 0 |
| 102012022080124 | 64524051 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8068891 | 8.8222064 6 | | Aluminio | 1/0 AWG | |
| 202022023081033 | 64534833 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.3791948 | 7.8312259 6 | | Aluminio | 4/0 AWG | |
| 201022022020901 | 64526934 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.3404875 | 8.2017076 6 | | Aluminio | 1/0 AWG | 0 |
| 202012023110048 | 64539833 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4727419 | 7.9545888 6 | | Aluminio | 1/0 AWG | 0 |
| 202012023030018 | 64529525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.451085 | 8.0094703 6 | | Aluminio | 1/0 AWG | |
| 202012023040144 | 64529142 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.494689 | 7.9016594 6 | | Aluminio | 1/0 AWG | |
| 202022021050021 | 64543185 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2783908 | 7.860974 7 | | Aluminio | 4 AWG | 0 |
| 102012022050614 | 64523469 | LineaBT | 0.24 | 0 Subterranea | AB | 22 | -79.7343888 | 8.8926041 7 | | Aluminio | 1/0 AWG | |
| 102012023030156 | 64527986 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7091096 | 8.9414193 6 | | Aluminio | 1/0 AWG | |
| 201012023050237 | 64539962 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 44 | -80.8783743 | 7.9304389 6 | | Aluminio | 4 AWG | 0 |
| 201012023100599 | 64538482 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.7820943 | 7.9590379 6 | | Aluminio | 4 AWG | |
| 201022023010248 | 64526113 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0127255 | 8.0666591 6 | | Aluminio | 4 AWG | |
| 102012023020271 | 64526431 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.7442459 | 8.9431261 7 | | Aluminio | 4 AWG | |
| 201022023010280 | 64533446 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9808681 | 8.1235709 5 | | Aluminio | 1/0 AWG | |
| 102012022050461 | 64550917 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8780887 | 8.6661929 6 | | Aluminio | 6 AWG | 0 |
| 201022023031280 | 64534829 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8553954 | 8.0205778 6 | | Aluminio | 1/0 AWG | |
| 201022022020524 | 64513642 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.11987 | 7.9562121 6 | | Aluminio | 4 AWG | |
| 102012023051201 | 64535733 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.813339 | 8.9048953 6 | | Aluminio | 1/0 AWG | 0 |
| 102012022110911 | 64525466 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.7435698 | 8.9428465 6 | | Aluminio | 6 AWG | 0 |
| 202022022120205 | 64525486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4555581 | 7.6236552 6 | | Aluminio | 4 AWG | |
| 201012023120094 | 64538161 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5626947 | 8.2391121 6 | | Aluminio | 1/0 AWG | 0 |
| 102012023100247 | 64535658 | LineaBT | 0.24 | 0 Subterranea | AB | 176 | -79.7881855 | 8.5752162 7 | | Aluminio | 300 | |
| 101012024060913 | 64546496 | LineaBT | 0.2 | 0 Subterranea | ABC | 166 | -79.5059255 | 9.0060246 7 | | Aluminio | 300 | 0 |
| 202022024020839 | 64543684 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 18 | -80.4980395 | 7.8148238 6 | | Aluminio | 4/0 AWG | 0 |
| 201022023060311 | 64536928 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 23 | -80.9485304 | 8.077496 4 | | Aluminio | 1/0 AWG | 0 |
| 102012022050707 | 64529047 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.637879 | 8.940696 6 | | Aluminio | 4 AWG | |
| 202022022040255 | 64514567 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2416607 | 7.676207 6 | | Aluminio | 1/0 AWG | |
| 102012023041201 | 64539868 | LineaBT | 0.24 | 0 Subterranea | AB | 38 | -79.7900455 | 8.5760574 7 | | Aluminio | 300 | 0 |
| 201022024010737 | 64546477 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9303431 | 8.033793 6 | | Aluminio | 1/0 AWG | 0 |
| 202022022090635 | 64520373 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.2955645 | 7.7264621 6 | | Aluminio | 1/0 AWG | |
| 102012022020654 | 64518935 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7082662 | 8.9886292 6 | | Aluminio | 4 AWG | 0 |
| 102012023041050 | 64542749 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7939958 | 8.8386009 6 | | Aluminio | 1/0 AWG | 0 |
| 102012023020168 | 64530789 | LineaBT | 0.24 | 0 Subterranea | AB | 20 | -79.7170925 | 8.9391971 7 | | Aluminio | 4 AWG | |
| 202012023030678 | 64532507 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.8517916 | 7.7704815 6 | | Aluminio | 1/0 AWG | |
| 202022022060064 | 64516479 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.318613 | 7.8570436 6 | | Aluminio | 1/0 AWG | |
| 201012023081272 | 64538446 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.3324254 | 8.4821396 6 | | Aluminio | 4 AWG | |
| 201012021090491 | 64512553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.2268996 | 8.6355629 6 | | Aluminio | 4 AWG | |
| 202012022090526 | 64519796 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.3745536 | 7.9209255 6 | | Aluminio | 1/0 AWG | |
| 102012023030077 | 64531284 | LineaBT | 0.48 | 0 Subterranea | ABC | 202 | -79.5950891 | 8.91209 7 | | Aluminio | 300 | |
| 202022024091109 | 64550048 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.2819565 | 7.7765479 6 | | Aluminio | 1/0 AWG | 0 |
| 202022022120837 | 64526619 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.4445927 | 7.7935354 6 | | Aluminio | 4 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012021061353 | 64512615 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.5865421 | 8.3448638 6 | Aluminio | 4 AWG | | |
| 102012022040235 | 64523704 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7065142 | 8.9597098 6 | Aluminio | 1/0 AWG | | |
| 201022021120696 | 64514236 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 35 | -81.5118243 | 8.1817936 6 | Aluminio | 1/0 AWG | | |
| 201012022121029 | 64525169 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.7903322 | 7.9859082 6 | Aluminio | 4 AWG | | |
| 101012023060896 | 64530397 | LineaBT | 0.12 | 0 Subterranea | ABC | 200 | -79.5358842 | 8.9688615 7 | Aluminio | 1/0 AWG | | |
| 102012023100651 | 64540814 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44.09 | -79.8080495 | 8.9239636 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023020338 | 64528314 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.1725707 | 7.6310781 6 | Aluminio | 1/0 AWG | | |
| 102012022080140 | 64527112 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.789159 | 8.8377444 6 | Aluminio | 1/0 AWG | | |
| 202012023050219 | 64534623 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.8109541 | 7.8133644 6 | ACSR | 1/0 AWG | | |
| 102012023070805 | 64543309 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7072018 | 8.9072175 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023030156 | 64527987 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.709129 | 8.9414374 6 | Aluminio | 1/0 AWG | | |
| 201022023031330 | 64538114 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0403341 | 7.9831554 6 | Aluminio | 4 AWG | 0 | |
| 102012023080469 | 64539791 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012157 | 8.9532761 7 | Aluminio | 4 AWG | 0 | |
| 201012022030970 | 64515760 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.3262101 | 8.4348193 6 | Aluminio | 4 AWG | | |
| 202022023100815 | 64536705 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.4484361 | 7.6940563 6 | Aluminio | 1/0 AWG | | |
| 102012023010107 | 64529328 | LineaBT | 0.12 | 0 Subterranea | AB | 45 | -79.704474 | 8.9795852 7 | Aluminio | 4 AWG | | |
| 201022022010176 | 64516881 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.9163853 | 8.0146921 6 | Aluminio | 4 AWG | | |
| 202012023010099 | 64526958 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.6216751 | 7.988503 6 | Aluminio | 4 AWG | | |
| 201012022110053 | 64523349 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.2183812 | 8.5745663 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022100443 | 64536036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.5065147 | 8.2850404 6 | Aluminio | 1/0 AWG | | |
| 201022023120121 | 64549828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.943441 | 8.1091027 6 | Aluminio | 4 AWG | 0 | |
| 201022022090580 | 64527279 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -81.0211049 | 8.1243021 6 | Aluminio | 1/0 AWG | | |
| 202022023071170 | 64535414 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -80.2068512 | 7.4319797 6 | Aluminio | 4 AWG | | |
| 102012023010107 | 64529329 | LineaBT | 0.12 | 0 Subterranea | AB | 45 | -79.704423 | 8.9795812 7 | Aluminio | 4 AWG | | |
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| 202022023110018 | 64536709 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4136751 | 7.4254923 6 | Aluminio | 1/0 AWG | | |
| 201022022090063 | 64529361 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -81.0342214 | 8.3071556 6 | Aluminio | 4 AWG | | |
| 201012021120706 | 64513675 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.2980075 | 8.6651077 6 | Aluminio | 4 AWG | | |
| 102012022090816 | 64523431 | LineaBT | 0.24 | 0 Subterranea | AB | 33 | -79.6729689 | 8.8969793 7 | Aluminio | 4 AWG | 0 | |
| 102012023041050 | 64542754 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.7943739 | 8.8381589 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023061032 | 64533760 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.2747766 | 7.805738 6 | Aluminio | 4 AWG | | |
| 202012024010623 | 64543686 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.6957204 | 7.7045622 6 | Aluminio | 4 AWG | 0 | |
| 102012024031026 | 64544762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7821518 | 8.8790039 6 | Aluminio | 6 AWG | 0 | |
| 202022022040466 | 64515471 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5692444 | 7.7952874 6 | Aluminio | 1/0 AWG | | |
| 201012022110051 | 64522689 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.2348267 | 8.568064 6 | Aluminio | 1/0 AWG | 0 | |
| 201022021110576 | 64509818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0655853 | 8.4665347 6 | Aluminio | 1/0 AWG | | |
| 201012022040057 | 64516205 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.5334795 | 8.262637 6 | Aluminio | 4 AWG | | |
| 102012022081229 | 64529676 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7157931 | 8.9800349 6 | Aluminio | 1/0 AWG | | |
| 102012023050004 | 64529382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8634814 | 8.6218826 6 | Aluminio | 4 AWG | | |
| 201022024100089 | 64550697 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -80.9777122 | 8.0412983 6 | Aluminio | 4 AWG | 0 | |
| 201012023070483 | 64536913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.5814339 | 8.2453138 6 | Aluminio | 4 AWG | | |
| 102012023020271 | 64526421 | LineaBT | 0.24 | 0 Subterranea | AB | 31 | -79.7446368 | 8.9434024 7 | Aluminio | 4 AWG | | |
| 101012022120961 | 64524286 | LineaBT | 0.12 | 0 Subterranea | AB | 152 | -79.5823199 | 8.9972393 7 | Aluminio | 1/0 AWG | | |
| 102012022120032 | 64524565 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7234286 | 8.9477189 6 | Aluminio | 1/0 AWG | | |
| 102012023090052 | 64539057 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7603926 | 8.9254069 6 | Aluminio | 4 AWG | 0 | |
| 202012023090084 | 64538696 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -80.4485782 | 7.9493448 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023010079 | 64526970 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.997295 | 7.5191293 7 | Aluminio | 1/0 AWG | | |
| 102012022080116 | 64535944 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.0322404 | 8.5420497 6 | Aluminio | 1/0 AWG | | |
| 102012022050189 | 64519517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34.5 | -79.7841528 | 8.8567846 6 | Aluminio | 1/0 AWG | | |
| 102012023070520 | 64542063 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42.5 | -79.8032826 | 8.823098 6 | Aluminio | 1/0 AWG | 0 | |
| 202022024010198 | 64544258 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.4160123 | 7.646878 6 | Aluminio | 4 AWG | 0 | |
| 202012024050901 | 64546953 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4875223 | 7.9504826 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024021200 | 64546710 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.6915922 | 8.8949199 6 | Aluminio | 1/0 AWG | 0 | |
| 202012022050993 | 64518164 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6597466 | 7.9406049 6 | Aluminio | 1/0 AWG | | |
| 201012023011072 | 64550533 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4319598 | 8.5981557 6 | Aluminio | 1/0 AWG | 0 | |



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| 201012024030562 | 64550665 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.8041309 | 8.2459049 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023031379 | 64530840 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.4195556 | 8.4491236 6 | Aluminio | 1/0 AWG | | |
| 102012022111037 | 64524914 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6951286 | 8.9463957 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022090816 | 64523418 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.6730832 | 8.8983068 7 | Aluminio | 4 AWG | 0 | |
| 202012023110527 | 64539305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.7536718 | 7.6716138 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022091246 | 64525502 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.8064732 | 8.9181535 6 | Aluminio | 1/0 AWG | | |
| 102012023030997 | 64533654 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.7294353 | 8.9417453 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022100448 | 64525629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1762242 | 8.6437689 6 | Aluminio | 1/0 AWG | | |
| 102012023061165 | 64536669 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7662369 | 8.923486 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023070290 | 64535121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.5309317 | 7.709098 6 | Aluminio | 4 AWG | | |
| 201022023030862 | 64535037 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50.5 | -80.890371 | 8.069869 6 | Aluminio | 1/0 AWG | | |
| 102012022080198 | 64527757 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.8809218 | 8.908665 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64539789 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012591 | 8.9535291 7 | Aluminio | 4 AWG | 0 | |
| 102012022050614 | 64523499 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.7353145 | 8.8916444 7 | Aluminio | 1/0 AWG | | |
| 201012023050963 | 64528242 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.436492 | 8.5485261 6 | Aluminio | 1/0 AWG | | |
| 102012023110221 | 64538943 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.9521195 | 8.5166016 7 | Aluminio | 4 AWG | 0 | |
| 202012023041150 | 64529588 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.5606724 | 7.864432 6 | Aluminio | 4 AWG | | |
| 102012021100766 | 64544546 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 40 | -80.0849208 | 8.6280602 6 | Aluminio | 4 AWG | 0 | |
| 201012022100203 | 64525069 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.3615578 | 8.4722981 6 | Aluminio | 1/0 AWG | | |
| 102012021060872 | 64517967 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.786322 | 8.8630439 6 | Aluminio | 1/0 AWG | | |
| 201012023080505 | 64536267 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.7514438 | 7.9548772 6 | Aluminio | 1/0 AWG | | |
| 202022023040048 | 64528562 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.2429592 | 7.7860421 6 | Aluminio | 4 AWG | | |
| 102012023100651 | 64540844 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.8083708 | 8.9238322 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023070172 | 64535442 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9288491 | 8.130544 6 | Aluminio | 1/0 AWG | | |
| 102012023030910 | 64537486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7079072 | 8.9649218 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023110527 | 64539321 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.7533789 | 7.6692229 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023080295 | 64535017 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4297783 | 7.7115009 6 | Aluminio | 1/0 AWG | | |
| 101012023120086 | 64538356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.5279241 | 8.9802745 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024030708 | 64544133 | LineaBT | 0.2 | 0 Subterranea | AB | 240 | -79.8841901 | 8.7300073 7 | Aluminio | 1/0 AWG | 0 | |
| 102012022070731 | 64527849 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -79.6976658 | 8.9735794 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023060116 | 64538570 | LineaBT | 0.24 | 0 Subterranea | B | 4 | -79.7028533 | 8.976473 7 | Aluminio | 4 AWG | 0 | |
| 102012022110476 | 64531747 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.9815949 | 8.8744224 6 | Aluminio | 4 AWG | | |
| 102012023070520 | 64542039 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42.5 | -79.8022625 | 8.8240002 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023030681 | 64529030 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.6459512 | 7.8371709 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538830 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41.5 | -79.95266 | 8.5157661 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023030862 | 64535039 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46.5 | -80.8901442 | 8.0694652 6 | Aluminio | 1/0 AWG | | |
| 101012021090570 | 64526196 | LineaBT | 0.2 | 0 Subterranea | AB | 107 | -79.5370334 | 8.9561905 7 | Aluminio | 4 AWG | 0 | |
| 102012023070355 | 64546071 | LineaBT | 0.12 | 0 Subterranea | C | 150 | -79.7392486 | 8.8767004 7 | Aluminio | 4 AWG | 0 | |
| 201012023020831 | 64528354 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.5488114 | 8.2301172 6 | Aluminio | 1/0 AWG | | |
| 202022023020554 | 64526673 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.448064 | 7.7907098 6 | Aluminio | 4 AWG | | |
| 201022023120838 | 64549532 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1269797 | 8.1905154 6 | Aluminio | 4 AWG | 0 | |
| 201022023070377 | 64540898 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -81.0894191 | 8.4931246 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023121042 | 64541311 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.0524148 | 8.4659484 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023030156 | 64527976 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7095483 | 8.9416977 6 | Aluminio | 1/0 AWG | | |
| 201022023080333 | 64536649 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.8176492 | 8.1650823 6 | Aluminio | 4 AWG | | |
| 201022023031280 | 64534824 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.8549477 | 8.0221863 6 | Aluminio | 1/0 AWG | | |
| 102012023020629 | 64531587 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 33 | -79.8130503 | 8.9052003 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024021431 | 64547926 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.8027885 | 8.9321313 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023080469 | 64540057 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6010164 | 8.9538784 7 | Aluminio | 4 AWG | 0 | |
| 102012022080140 | 64527121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.7883217 | 8.8378315 6 | Aluminio | 1/0 AWG | | |
| 201022023091127 | 64539163 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.8695978 | 8.0933858 6 | Aluminio | 1/0 AWG | 0 | |
| 201022021081161 | 64514312 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -81.1669085 | 8.3048138 6 | Aluminio | 4 AWG | | |
| 102012022080551 | 64526560 | LineaBT | 0.24 | 0 Subterranea | AB | 39 | -79.6712405 | 8.8927932 7 | Aluminio | 4 AWG | | |
| 201022023020332 | 64535756 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5600336 | 8.0291236 6 | Aluminio | 1/0 AWG | | |
| 102012023010991 | 64535670 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.5943464 | 8.9181508 7 | Aluminio | 4 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023061347 | 64534595 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 56 | -80.6869088 | 7.9785265 6 | Aluminio | 4 AWG | | |
| 102012023060116 | 64538547 | LineaBT | 0.24 | 0 Subterranea | B | 12 | -79.7018353 | 8.9754043 7 | Aluminio | 4 AWG | 0 | |
| 101012024040820 | 64543049 | LineaBT | 0.2 | 0 Subterranea | ABC | 324 | -79.5143714 | 8.9915587 7 | Aluminio | 300 | 0 | |
| 202022021070775 | 64508915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.4217463 | 7.281922 6 | Aluminio | 4 AWG | | |
| 201012021100462 | 64525273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.1037147 | 8.4870382 6 | Aluminio | 1/0 AWG | | |
| 202022023081085 | 64534941 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4921203 | 7.2532673 6 | Aluminio | 1/0 AWG | | |
| 202022022010500 | 64512128 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.3125599 | 7.8511718 6 | Aluminio | 4 AWG | | |
| 201012021110998 | 64513425 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.7489872 | 7.9559083 6 | Aluminio | 1/0 AWG | | |
| 101012023080142 | 64536304 | LineaBT | 0.2 | 0 Subterranea | ABC | 162 | -79.543003 | 8.9699736 7 | Aluminio | 1/0 AWG | 0 | |
| 201022023070380 | 64532385 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.9310448 | 8.0643588 6 | Aluminio | 6 AWG | | |
| 201012023120094 | 64538152 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.5624877 | 8.2393494 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023080469 | 64540098 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6028087 | 8.9584656 7 | Aluminio | 4 AWG | 0 | |
| 102012023070805 | 64543306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.7064733 | 8.9072374 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023120965 | 64543851 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.2906391 | 7.7711258 6 | Aluminio | 4 AWG | 0 | |
| 102012023030211 | 64534530 | LineaBT | 0.24 | 0 Subterranea | A | 30 | -79.7447162 | 8.9431984 7 | Aluminio | 4 AWG | 0 | |
| 201012023041084 | 64532694 | LineaBT | 0.12 | 0 Subterranea | AB | 49 | -80.3670093 | 8.4947197 7 | Aluminio | 4 AWG | | |
| 201012023061296 | 64532152 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.2069295 | 8.6442063 6 | Aluminio | 4 AWG | | |
| 201022024050083 | 64550689 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -81.3362006 | 8.0176026 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023100086 | 64540227 | LineaBT | 0.24 | 0 Subterranea | AB | 33 | -79.6723018 | 8.8978291 7 | Aluminio | 4 AWG | 0 | |
| 202022023070507 | 64535304 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.5068537 | 7.2512751 6 | Aluminio | 4/0 AWG | | |
| 102012022021018 | 64529633 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.883126 | 8.5402393 6 | Aluminio | 1/0 AWG | | |
| 202012021010303 | 64520421 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.6735183 | 7.6864363 6 | Aluminio | 4 AWG | | |
| 202022023030315 | 64527351 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2618817 | 7.7897299 6 | Aluminio | 1/0 AWG | | |
| 102012023070805 | 64543308 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7068723 | 8.9071835 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023110884 | 64537352 | LineaBT | 0.12 | 0 Subterranea | ABC | 57 | -81.3133293 | 7.9988867 7 | Aluminio | 300 | 0 | |
| 202022024030021 | 64545705 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2782695 | 7.7185651 6 | Aluminio | 4 AWG | 0 | |
| 101012024070084 | 64548066 | LineaBT | 0.2 | 0 Subterranea | ABC | 1680 | -79.5057416 | 8.9685001 7 | Aluminio | 300 | 0 | |
| 102012023080356 | 64535794 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -79.7523095 | 8.8520451 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023031325 | 64529116 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.2005801 | 8.391888 6 | Aluminio | 1/0 AWG | | |
| 201022022100907 | 64528225 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9456226 | 8.0677614 6 | Aluminio | 1/0 AWG | | |
| 202022023041225 | 64531089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.0188941 | 7.4798391 6 | Aluminio | 4 AWG | | |
| 201022023010280 | 64533451 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 54 | -80.9814515 | 8.1241384 5 | Aluminio | 1/0 AWG | | |
| 102012022111037 | 64524910 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.6956895 | 8.9460945 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023020527 | 64535485 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 15 | -79.8971032 | 8.5409912 6 | Aluminio | 1/0 AWG | | |
| 201012022040221 | 64534039 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.212124 | 8.4269931 6 | Aluminio | 4 AWG | | |
| 201022023040928 | 64533192 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -81.0586712 | 8.1653914 6 | Aluminio | 1/0 AWG | | |
| 201012023010587 | 64527062 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.3892015 | 8.5232003 6 | Aluminio | 1/0 AWG | | |
| 102012022050189 | 64519630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35.5 | -79.7832149 | 8.8562077 6 | Aluminio | 1/0 AWG | | |
| 102012022080551 | 64527029 | LineaBT | 0.24 | 0 Subterranea | AB | 39 | -79.6702965 | 8.8934957 7 | Aluminio | 4 AWG | | |
| 102012023020601 | 64526912 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8114939 | 8.9365424 6 | Aluminio | 1/0 AWG | | |
| 201022022090060 | 64542546 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7228548 | 8.2765927 6 | Aluminio | 4 AWG | 0 | |
| 201012023020402 | 64536203 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.5603776 | 8.2403561 6 | Aluminio | 1/0 AWG | | |
| 201012023061332 | 64532911 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.7738968 | 7.9351953 6 | Aluminio | 4 AWG | | |
| 102012021090536 | 64529540 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7240428 | 8.9342943 6 | Aluminio | 4 AWG | | |
| 201012024080549 | 64548250 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8196029 | 7.997258 6 | Aluminio | 4 AWG | 0 | |
| 102012024070429 | 64548377 | LineaBT | 0.24 | 0 Subterranea | B | 30 | -79.7057151 | 8.9063179 7 | ACSR | 4/0 AWG | 0 | |
| 202012023030640 | 64528045 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4736942 | 7.9627093 6 | Aluminio | 4 AWG | | |
| 201012024050156 | 64547293 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3541592 | 8.5229984 6 | Aluminio | 4 AWG | 0 | |
| 102012023020168 | 64530785 | LineaBT | 0.24 | 0 Subterranea | AB | 25 | -79.7172987 | 8.9392481 7 | Aluminio | 4 AWG | | |
| 102012022100022 | 64523886 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.818745 | 8.8274875 6 | Aluminio | 1/0 AWG | | |
| 102012023051042 | 64534216 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.8186509 | 8.8308961 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023020332 | 64535754 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -81.5604736 | 8.0299142 6 | Aluminio | 1/0 AWG | | |
| 102012022100022 | 64523891 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.8203424 | 8.8260014 6 | Aluminio | 1/0 AWG | | |
| 201012023070708 | 64534739 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2004008 | 8.5782779 6 | Aluminio | 1/0 AWG | | |
| 102012024021373 | 64542869 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 18 | -79.659303 | 8.9518678 4 | Aluminio | 4/0 AWG | 0 | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022090816 | 64523394 | LineaBT | 0.24 | 0 Subterranea | AB | 42 | -79.6728033 | 8.8978138 | 7 | Aluminio | 4 AWG | 0 |
| 201012023050479 | 64533574 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.7881381 | 7.9620453 | 6 | Aluminio | 1/0 AWG | |
| 202022021070680 | 64511344 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9958377 | 7.5174738 | 6 | Aluminio | 1/0 AWG | |
| 202012023030598 | 64527775 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5078101 | 7.9016453 | 6 | Aluminio | 4 AWG | |
| 102012023020527 | 64535483 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.8970127 | 8.541055 | 6 | Aluminio | 1/0 AWG | |
| 202022023030315 | 64527355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2621648 | 7.7894742 | 6 | Aluminio | 1/0 AWG | |
| 102012023020022 | 64542814 | LineaBT | 0.2 | 0 Subterranea | ABC | 20 | -79.8483361 | 8.8378238 | 7 | Aluminio | 300 | 0 |
| 102012022120445 | 64525382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.7922103 | 8.8374152 | 6 | Aluminio | 6 AWG | |
| 201022022090651 | 64520209 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.0073415 | 8.0707651 | 6 | Aluminio | 1/0 AWG | |
| 201012023090995 | 64540277 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4565023 | 8.7309263 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022110771 | 64528259 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 40 | -79.6113291 | 8.9024557 | 6 | Aluminio | 4 AWG | 0 |
| 101012023071022 | 64532403 | LineaBT | 0.24 | 0 Subterranea | ABC | 413 | -79.5065838 | 8.993136 | 7 | Aluminio | 300 | |
| 201012022110052 | 64522600 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3030718 | 8.5539826 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022090816 | 64523384 | LineaBT | 0.24 | 0 Subterranea | AB | 31 | -79.6729191 | 8.8972521 | 7 | Aluminio | 4 AWG | 0 |
| 102012023110078 | 64540551 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8543929 | 8.8423563 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022110147 | 64527843 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.6980156 | 8.9724716 | 6 | Aluminio | 1/0 AWG | |
| 202022021070009 | 64510767 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2618774 | 7.4478276 | 6 | Aluminio | 4 AWG | |
| 202022023090161 | 64537272 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.4298379 | 7.7126016 | 6 | Aluminio | 1/0 AWG | |
| 102012024010034 | 64545781 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.793102 | 8.8326963 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012022121029 | 64525168 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.7901452 | 7.9857446 | 6 | Aluminio | 4 AWG | |
| 202012023051016 | 64530261 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7071862 | 7.8209545 | 6 | Aluminio | 1/0 AWG | |
| 102012023041198 | 64539905 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.7892077 | 8.576647 | 7 | Aluminio | 4 AWG | 0 |
| 102012023100086 | 64540222 | LineaBT | 0.24 | 0 Subterranea | AB | 17 | -79.6723009 | 8.8980837 | 7 | Aluminio | 4 AWG | 0 |
| 201012021110199 | 64509301 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2811831 | 8.5448312 | 6 | Aluminio | 1/0 AWG | |
| 201012021100991 | 64511985 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2772549 | 8.5762984 | 6 | Aluminio | 4 AWG | |
| 102012023060711 | 64530293 | LineaBT | 0.24 | 0 Subterranea | AB | 6 | -79.9124476 | 8.5490605 | 7 | de | 300 | 0 |
| 201012022020227 | 64515149 | LineaBT | 0.2 | 0 Subterranea | ABC | 35 | -80.1833971 | 8.3438249 | 7 | Aluminio | 300 | |
| 202022021070009 | 64510771 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.261404 | 7.448207 | 6 | Aluminio | 4 AWG | |
| 202022022080130 | 64520636 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.6185788 | 7.5451433 | 6 | Aluminio | 4 AWG | |
| 201022023031037 | 64528374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.9389734 | 8.103852 | 6 | Aluminio | 1/0 AWG | |
| 202012023070404 | 64532516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4372495 | 7.9935083 | 6 | Aluminio | 4 AWG | |
| 102012023031327 | 64533085 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.6701654 | 8.8928103 | 7 | Aluminio | 4 AWG | |
| 102012023070520 | 64542041 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34.59 | -79.8026396 | 8.8232623 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012024021200 | 64546707 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -79.6915931 | 8.8942119 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022024080887 | 64550620 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.9917491 | 7.9574072 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022022090635 | 64520370 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.2947194 | 7.7269101 | 6 | Aluminio | 1/0 AWG | |
| 202022023030315 | 64527353 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2626402 | 7.7898855 | 6 | Aluminio | 1/0 AWG | |
| 102012024010034 | 64545785 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7935313 | 8.8330082 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022022080442 | 64549658 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3220357 | 8.2387885 | 6 | Aluminio | 1/0 AWG | 0 |
| 101012022120042 | 64524970 | LineaBT | 0.2 | 0 Subterranea | ABC | 291 | -79.5157981 | 8.9899655 | 7 | Aluminio | 300 | |
| 102012023070524 | 64540315 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 42 | -79.7112588 | 8.9777491 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022091093 | 64532217 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8933862 | 8.806473 | 6 | Aluminio | 4 AWG | |
| 102012023100086 | 64538468 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6728583 | 8.8968173 | 7 | Aluminio | 4 AWG | 0 |
| 102012023070095 | 64536861 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7967723 | 8.8517487 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023060339 | 64533129 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.633866 | 7.7246821 | 6 | ACSR | 1/0 AWG | |
| 102012022080198 | 64527758 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -79.8809214 | 8.9088043 | 6 | Aluminio | 1/0 AWG | |
| 202022023050658 | 64532200 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2269118 | 7.4322649 | 6 | Aluminio | 1/0 AWG | |
| 102012022050614 | 64523486 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.7355641 | 8.8922041 | 7 | Aluminio | 1/0 AWG | |
| 201012022101040 | 64526256 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.7880424 | 7.9499822 | 6 | Aluminio | 1/0 AWG | |
| 202012024010382 | 64543589 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 30 | -80.6420534 | 7.7270905 | 6 | Aluminio | 4 AWG | 0 |
| 201012023050922 | 64533811 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4192798 | 8.5312942 | 6 | Aluminio | 1/0 AWG | |
| 102012023051134 | 64530068 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 55 | -79.8767811 | 8.7924822 | 6 | Aluminio | 4 AWG | |
| 201012023080342 | 64533510 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.2983098 | 8.6319757 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012022110053 | 64523352 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2194123 | 8.5744425 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023010891 | 64526226 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.5652708 | 8.0460194 | 6 | Aluminio | 4 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022021070680 | 64511339 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9969309 | 7.5182009 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540059 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.601476 | 8.9548447 7 | Aluminio | 4 AWG | | 0 |
| 102012022080140 | 64527118 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7884587 | 8.8376874 6 | Aluminio | 1/0 AWG | | |
| 102012023121037 | 64546090 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7167732 | 8.977491 6 | Aluminio | 1/0 AWG | | 0 |
| 201012023040348 | 64539664 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.3281639 | 8.5149534 6 | Aluminio | 4 AWG | | 0 |
| 201012023050873 | 64530811 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.7534759 | 7.8918423 6 | Aluminio | 1/0 AWG | | |
| 201022023020191 | 64526121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9452875 | 7.5533146 6 | Aluminio | 4 AWG | | |
| 202012022081271 | 64522286 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4754589 | 7.9631005 6 | Aluminio | 4 AWG | | |
| 201022023010280 | 64533457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9807115 | 8.1224014 5 | Aluminio | 1/0 AWG | | |
| 102012023100086 | 64540161 | LineaBT | 0.24 | 0 Subterranea | AB | 9 | -79.6727718 | 8.8960803 7 | Aluminio | 4 AWG | | 0 |
| 102012022021018 | 64529647 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8821887 | 8.5430472 6 | Aluminio | 1/0 AWG | | |
| 201012022110052 | 64522618 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.3036711 | 8.5508472 6 | Aluminio | 1/0 AWG | | 0 |
| 102012023080155 | 64535599 | LineaBT | 0.2 | 0 Subterranea | ABC | 81 | -79.6711394 | 8.8926104 7 | Aluminio | 300 | | |
| 101012023080549 | 64533609 | LineaBT | 0.2 | 0 Subterranea | ABC | 243 | -79.5121636 | 9.0019366 7 | Aluminio | 1/0 AWG | | |
| 102012023070520 | 64542049 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42.5 | -79.8018874 | 8.8239945 6 | Aluminio | 1/0 AWG | | 0 |
| 201022022040010 | 64522343 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.0426821 | 8.3533558 6 | Aluminio | 4 AWG | | |
| 102012021060161 | 64528295 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6957886 | 8.9054006 6 | Aluminio | 1/0 AWG | | 0 |
| 102012022120032 | 64524561 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7241832 | 8.9477215 6 | Aluminio | 1/0 AWG | | |
| 201012022100448 | 64525456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1933855 | 8.6446579 6 | Aluminio | 1/0 AWG | | |
| 201012022120545 | 64524101 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8142408 | 7.9009146 6 | Aluminio | 4 AWG | | |
| 201012021100462 | 64525271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1031761 | 8.486813 6 | Aluminio | 1/0 AWG | | |
| 202022024060729 | 64550213 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.1940148 | 7.4350395 6 | Aluminio | 4 AWG | | 0 |
| 202022024100153 | 64550430 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.1928699 | 7.4371489 6 | Aluminio | 4/0 AWG | | 0 |
| 202012024100106 | 64551572 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.3964392 | 7.9278043 6 | Aluminio | 1/0 AWG | | 0 |
| 201022023090421 | 64536637 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9372227 | 8.1038117 6 | Aluminio | 4 AWG | | |
| 201012023030125 | 64534109 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5802545 | 8.3450707 6 | Aluminio | 4 AWG | | |
| 202022024070665 | 64550239 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.1536168 | 7.4232368 6 | Aluminio | 4 AWG | | 0 |
| 202012023090591 | 64536442 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5950245 | 7.9559383 6 | Aluminio | 1/0 AWG | | |
| 102012022070753 | 64524304 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -80.0746354 | 8.4264526 6 | Aluminio | 1/0 AWG | | |
| 201022024030932 | 64546432 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -81.0333072 | 8.1288662 6 | Aluminio | 1/0 AWG | | 0 |
| 201012022090406 | 64530266 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.1955042 | 8.543453 6 | Aluminio | 1/0 AWG | | 0 |
| 201022024030932 | 64546431 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -81.0329755 | 8.1288386 6 | Aluminio | 1/0 AWG | | 0 |
| 102012023020022 | 64542811 | LineaBT | 0.2 | 0 Subterranea | ABC | 15 | -79.8485389 | 8.8380331 7 | Aluminio | 300 | | 0 |
| 201012021100837 | 64511496 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.770759 | 7.9653097 6 | Aluminio | 4 AWG | | |
| 202022024071114 | 64551069 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.2772699 | 7.8247857 6 | Aluminio | 1/0 AWG | | 0 |
| 540720240208002 | 64540447 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -80.2661455 | 7.7702168 6 | Aluminio | 6 AWG | | 0 |
| 202012023020555 | 64526458 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4313142 | 7.9721102 6 | Aluminio | 4 AWG | | |
| 102012023030223 | 64527642 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7382653 | 9.0230354 6 | Aluminio | 2/0 AWG | | |
| 201022023031037 | 64528371 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.9392164 | 8.1031208 6 | Aluminio | 1/0 AWG | | |
| 201012023030482 | 64528612 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.4496556 | 8.4576818 6 | Aluminio | 1/0 AWG | | |
| 102012023031017 | 64529257 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 54 | -79.9957852 | 8.7807639 6 | Aluminio | 1/0 AWG | | |
| 201022022110008 | 64524597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.9677656 | 8.0679456 6 | Aluminio | 1/0 AWG | | |
| 102012021080742 | 64527916 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.8262813 | 8.8748598 6 | Aluminio | 1/0 AWG | | |
| 202012023030018 | 64529530 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4512081 | 8.0083563 6 | Aluminio | 1/0 AWG | | |
| 201012023040742 | 64548413 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.7944175 | 8.2932802 6 | Aluminio | 1/0 AWG | | 0 |
| 102012023020601 | 64526847 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8122779 | 8.9376913 6 | Aluminio | 1/0 AWG | | |
| 201022023010280 | 64533438 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9812293 | 8.1228551 5 | Aluminio | 1/0 AWG | | |
| 202022022110363 | 64524666 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2742137 | 7.8217381 6 | Aluminio | 4 AWG | | |
| 202012024070431 | 64551416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4098127 | 7.9612694 6 | Aluminio | 1/0 AWG | | 0 |
| 201012021101136 | 64513762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.7499544 | 8.4644988 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540131 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012254 | 8.9578807 7 | Aluminio | 4 AWG | | 0 |
| 201012023120094 | 64538156 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5626244 | 8.2397428 6 | Aluminio | 1/0 AWG | | 0 |
| 102012022120445 | 64525381 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.7926162 | 8.8374115 6 | Aluminio | 1/0 AWG | | |
| 102012023020271 | 64526427 | LineaBT | 0.24 | 0 Subterranea | AB | 17 | -79.7445625 | 8.9434021 7 | Aluminio | 4 AWG | | |
| 202012024040133 | 64544179 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4511241 | 7.9477258 6 | Aluminio | 1/0 AWG | | 0 |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022024081817 | 64550487 | LineaBT | 0.2 | 0 Subterranea | ABC | 46 | -80.9798779 | 8.0990254 7 | Aluminio | 4/0 AWG | 0 |
| 201022023031038 | 64528973 | LineaBT | 0.12 | 0 Subterranea | AB | 65 | -80.9846308 | 8.129407 7 | Aluminio | 4 AWG | |
| 201012024030834 | 64546894 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.1992357 | 8.3839417 7 | Aluminio | 4 AWG | 0 |
| 101012024021133 | 64543222 | LineaBT | 0.2 | 0 Subterranea | ABC | 130 | -79.4969674 | 9.0020666 7 | Aluminio | 300 | 0 |
| 102012023040899 | 64534756 | LineaBT | 0.24 | 0 Subterranea | AB | 20 | -79.5892795 | 8.9002642 7 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64540094 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6020876 | 8.9586476 7 | Aluminio | 4 AWG | 0 |
| 102012022010377 | 64528029 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.6764695 | 8.9787398 6 | Aluminio | 1/0 AWG | |
| 201022023061330 | 64532069 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9454217 | 8.0684354 6 | Aluminio | 1/0 AWG | |
| 102012023020790 | 64528542 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -79.6948282 | 8.9460692 6 | Aluminio | 1/0 AWG | |
| 201022022100443 | 64536037 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -81.5066377 | 8.2848836 6 | Aluminio | 1/0 AWG | |
| 102012023020512 | 64533820 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -80.1206126 | 8.5999415 6 | Aluminio | 4 AWG | 0 |
| 102012023031327 | 64533094 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.6700026 | 8.8929079 7 | Aluminio | 4 AWG | |
| 202022023120989 | 64544307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1902138 | 7.6968018 6 | Aluminio | 4 AWG | 0 |
| 102012023041201 | 64539940 | LineaBT | 0.24 | 0 Subterranea | AB | 31 | -79.7893156 | 8.575381 7 | Aluminio | 4 AWG | 0 |
| 201022023060455 | 64535561 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.8212958 | 8.1659541 6 | Aluminio | 4 AWG | |
| 301012024090645 | 64550734 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44.02 | -82.5010334 | 9.2715591 6 | Aluminio | 1/0 AWG | 0 |
| 201022021010129 | 64535174 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -81.0294134 | 8.2946396 6 | Aluminio | 4 AWG | |
| 201012022121076 | 64525849 | LineaBT | 0.12 | 0 Subterranea | AB | 73 | -80.1992907 | 8.3828421 7 | Aluminio | 4 AWG | |
| 102012023110221 | 64538939 | LineaBT | 0.24 | 0 Subterranea | AB | 14 | -79.952459 | 8.516469 7 | Aluminio | 4 AWG | 0 |
| 102012021090359 | 64513068 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8276314 | 8.8710898 6 | Aluminio | 4 AWG | |
| 102012023110078 | 64540554 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8548993 | 8.8417307 6 | Aluminio | 1/0 AWG | 0 |
| 201012023020402 | 64536202 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5601855 | 8.2406759 6 | Aluminio | 1/0 AWG | |
| 202012023051012 | 64531403 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.4519262 | 7.9810865 6 | Aluminio | 1/0 AWG | 0 |
| 102012023030253 | 64530645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6943972 | 8.945798 6 | Aluminio | 1/0 AWG | |
| 102012023100086 | 64540182 | LineaBT | 0.24 | 0 Subterranea | AB | 18 | -79.672744 | 8.897478 7 | Aluminio | 4 AWG | 0 |
| 102012022050614 | 64523483 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.7352007 | 8.8923189 7 | Aluminio | 300 | |
| 101012024021371 | 64540429 | LineaBT | 0.2 | 0 Subterranea | ABC | 141 | -79.5128006 | 8.9994068 7 | Aluminio | 300 | 0 |
| 202012023100794 | 64536636 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3735084 | 7.9273179 6 | Aluminio | 1/0 AWG | |
| 102012023030997 | 64533651 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.7308248 | 8.9413341 6 | Aluminio | 1/0 AWG | 0 |
| 102012023100651 | 64540856 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43.4 | -79.8096128 | 8.9233483 6 | Aluminio | 1/0 AWG | 0 |
| 202012023031380 | 64527836 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 68 | -80.5119672 | 7.8937931 6 | Aluminio | 4 AWG | |
| 201012023040922 | 64533846 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.6985084 | 8.2489638 6 | Aluminio | 4 AWG | |
| 102012023110221 | 64538974 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.9528321 | 8.5154016 7 | Aluminio | 4 AWG | 0 |
| 102012023040666 | 64536356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.9133172 | 8.7055394 6 | Aluminio | 4 AWG | 0 |
| 202022023010973 | 64529491 | LineaBT | 0.2 | 0 Subterranea | ABC | 152 | -80.1861953 | 7.4328572 7 | Aluminio | 300 | |
| 102012022080551 | 64526549 | LineaBT | 0.24 | 0 Subterranea | AB | 40 | -79.6708769 | 8.8929667 7 | Aluminio | 300 | |
| 102012023110221 | 64538923 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.9521444 | 8.516349 7 | Aluminio | 4 AWG | 0 |
| 102012022101129 | 64526878 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7375971 | 8.911498 6 | Aluminio | 1/0 AWG | |
| 102012023041050 | 64542724 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.7934368 | 8.8379985 6 | Aluminio | 1/0 AWG | 0 |
| 201022021010119 | 64540464 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.8470185 | 8.2231562 6 | Aluminio | 4 AWG | 0 |
| 102012023110339 | 64541167 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6938365 | 8.9455911 6 | Aluminio | 1/0 AWG | 0 |
| 202012024020249 | 64544004 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.4094589 | 7.971433 6 | Aluminio | 1/0 AWG | 0 |
| 102012023051042 | 64534275 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 25 | -79.8188555 | 8.8295517 6 | Aluminio | 1/0 AWG | 0 |
| 201012022040448 | 64513692 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4632363 | 8.5472392 6 | Aluminio | 1/0 AWG | |
| 102012021100766 | 64544550 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 30 | -80.0845678 | 8.6272319 6 | Aluminio | 4 AWG | 0 |
| 202012017070190 | 64534134 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.6478297 | 7.6498905 6 | Aluminio | 4 AWG | |
| 102012023110221 | 64538827 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32.5 | -79.9523383 | 8.5153741 6 | Aluminio | 1/0 AWG | 0 |
| 201012022121007 | 64525429 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.0957645 | 8.423988 6 | Aluminio | 1/0 AWG | |
| 201012022100448 | 64525553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.1826047 | 8.6440317 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64540127 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6025745 | 8.9582299 7 | Aluminio | 4 AWG | 0 |
| 202012022120323 | 64524983 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.4261323 | 7.9800512 6 | Aluminio | 1/0 AWG | |
| 201012021090304 | 64531771 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.8082865 | 8.3289869 6 | Aluminio | 1/0 AWG | 0 |
| 201012024041173 | 64545823 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1676713 | 8.4857846 6 | Aluminio | 1/0 AWG | 0 |
| 201012024020788 | 64547613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.5231777 | 8.3358407 6 | Aluminio | 4 AWG | 0 |
| 102012021100284 | 64527340 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 15 | -79.8057663 | 8.8623412 6 | Aluminio | 1/0 AWG | 0 |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023100590 | 64537356 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.2740061 | 8.5766428 | 6 | Aluminio | 4 AWG | 0 |
| 201012022031157 | 64529004 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.5698422 | 8.4415439 | 6 | Aluminio | 1/0 AWG | |
| 201012022100448 | 64525444 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1966612 | 8.644296 | 6 | Aluminio | 1/0 AWG | |
| 201012022110052 | 64522623 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.3040575 | 8.5497182 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012023050963 | 64528237 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4358291 | 8.5472865 | 6 | Aluminio | 1/0 AWG | |
| 102012024030832 | 64544233 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13.5 | -79.884946 | 8.7581922 | 6 | Aluminio | 4/0 AWG | 0 |
| 201012023120295 | 64544027 | LineaBT | 0.2 | 0 Subterranea | ABC | 110 | -80.1649532 | 8.3399706 | 7 | Aluminio | 300 | 0 |
| 102012023010604 | 64528863 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.964815 | 8.8398559 | 6 | Aluminio | 4 AWG | |
| 102012023030156 | 64527981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7095633 | 8.9417522 | 6 | Aluminio | 1/0 AWG | |
| 102012022100379 | 64527064 | LineaBT | 0.2 | 0 Subterranea | ABC | 453 | -79.875405 | 8.5580672 | 7 | Aluminio | 4/0 AWG | |
| 102012023080469 | 64539784 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6010173 | 8.953642 | 7 | Aluminio | 4 AWG | 0 |
| 102012023060539 | 64533504 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -79.8177089 | 8.8829014 | 6 | Aluminio | 4 AWG | |
| 102012023081306 | 64534119 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 1 | -79.7279295 | 8.9269234 | 4 | Aluminio | 185 | 0 |
| 202022023081036 | 64536541 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5538066 | 7.7375709 | 6 | Aluminio | 1/0 AWG | |
| 201012024040590 | 64551316 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.6178007 | 8.0973876 | 6 | Aluminio | 4 AWG | 0 |
| 102012023010912 | 64533486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8561332 | 8.9017285 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023080421 | 64536608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.4193422 | 7.9293179 | 6 | Aluminio | 1/0 AWG | |
| 201012022050364 | 64527597 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.3043345 | 8.4849539 | 6 | Aluminio | 1/0 AWG | |
| 202022021090798 | 64510882 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 31 | -80.269077 | 7.8058091 | 6 | Aluminio | 4 AWG | |
| 201012024030834 | 64546858 | LineaBT | 0.12 | 0 Subterranea | AB | 86 | -80.2000174 | 8.383665 | 7 | Aluminio | 4/0 AWG | 0 |
| 102012023080469 | 64540120 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.6030844 | 8.9573094 | 7 | Aluminio | 4 AWG | 0 |
| 201022022090580 | 64527278 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0213311 | 8.1247337 | 6 | Aluminio | 1/0 AWG | |
| 102012022110076 | 64527687 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -79.8274027 | 8.922666 | 6 | Aluminio | 1/0 AWG | |
| 102012022020658 | 64515523 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.6999706 | 8.9813612 | 6 | Aluminio | 6 AWG | |
| 202022022070418 | 64518158 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43.2 | -80.2815246 | 7.7758531 | 6 | Aluminio | 1/0 AWG | |
| 102012023070520 | 64542036 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35.2 | -79.80295 | 8.8240191 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022050440 | 64522086 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 40 | -79.7046481 | 8.9049745 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023070520 | 64542038 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8025785 | 8.8240053 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022050614 | 64523475 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.7345619 | 8.8925463 | 7 | Aluminio | 1/0 AWG | |
| 102012022070330 | 64546415 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.0812809 | 8.5617072 | 6 | de | 1/0 AWG | 0 |
| 101012023051223 | 64529763 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.4997452 | 8.9926183 | 4 | Aluminio | 185 | |
| 201022023010026 | 64525173 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -81.0770764 | 7.9565935 | 6 | Aluminio | 4 AWG | |
| 201012022121076 | 64525822 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.1993601 | 8.3827473 | 7 | Aluminio | 4 AWG | |
| 102012024030274 | 64547280 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38.59 | -79.7832824 | 8.8549909 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023060455 | 64535563 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.8211351 | 8.1662464 | 6 | Aluminio | 4 AWG | |
| 102012023111134 | 64547931 | LineaBT | 0.12 | 0 Subterranea | AB | 49 | -79.737251 | 8.8998998 | 7 | Aluminio | 4 AWG | 0 |
| 202022023081085 | 64534943 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.4922317 | 7.2524159 | 6 | Aluminio | 1/0 AWG | |
| 201022022090063 | 64529485 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -81.0336824 | 8.3015926 | 6 | Aluminio | 4 AWG | |
| 201012022121007 | 64525422 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.0960333 | 8.4235358 | 6 | Aluminio | 1/0 AWG | |
| 202022023090665 | 64535543 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4397316 | 7.4061411 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012022120599 | 64526096 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4547649 | 7.9507111 | 6 | Aluminio | 1/0 AWG | |
| 102012022031328 | 64515515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -79.8678721 | 8.6084615 | 6 | Aluminio | 1/0 AWG | |
| 201012022010280 | 64514363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2163123 | 8.5631037 | 6 | Aluminio | 1/0 AWG | |
| 201022023100050 | 64542679 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9768826 | 8.121054 | 6 | Aluminio | 4 AWG | 0 |
| 102012022110059 | 64525055 | LineaBT | 0.12 | 0 Subterranea | AB | 44 | -79.7897342 | 8.5757138 | 7 | Aluminio | 4/0 AWG | |
| 201022023010613 | 64542710 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.0692497 | 8.5247976 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023060116 | 64538510 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7009573 | 8.9744398 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023061216 | 64532008 | LineaBT | 0.24 | 0 Subterranea | AB | 283 | -80.972606 | 8.0942793 | 7 | Aluminio | 4/0 AWG | |
| 202022021090798 | 64510883 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 41 | -80.2688311 | 7.8059204 | 6 | Aluminio | 4 AWG | |
| 201022023060964 | 64534070 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.0878263 | 8.1551195 | 6 | Aluminio | 4 AWG | |
| 102012023020539 | 64536316 | LineaBT | 0.48 | 0 Subterranea | ABC | 128 | -79.6075815 | 8.921558 | 7 | Aluminio | 300 | |
| 201012023091002 | 64537581 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4199786 | 8.5307504 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023040784 | 64530164 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.2882073 | 7.7969982 | 6 | Aluminio | 1/0 AWG | |
| 202012023010074 | 64527250 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.6120021 | 7.9106913 | 4 | Aluminio | 4/0 AWG | |
| 201012024040590 | 64551315 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.6181479 | 8.0971733 | 6 | Aluminio | 4 AWG | 0 |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202012023080742 | 64535417 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.5379379 | 8.0222419 | 6 | Aluminio | 4 AWG | |
| 201022024060377 | 64546900 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.9185863 | 8.0327238 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022022120417 | 64527603 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.2774872 | 7.7477486 | 6 | Aluminio | 1/0 AWG | |
| 202022024041116 | 64549025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 11 | -80.3194078 | 7.777317 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022050614 | 64523495 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.7356886 | 8.8919638 | 7 | Aluminio | 1/0 AWG | |
| 101012023010871 | 64528933 | LineaBT | 0.2 | 0 Subterranea | ABC | 1224 | -79.5155352 | 8.9946955 | 7 | Aluminio | 300 | |
| 201012022120687 | 64526293 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.416254 | 8.5342315 | 6 | Aluminio | 4 AWG | |
| 201012023061332 | 64532912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.7743067 | 7.9351705 | 6 | Aluminio | 4 AWG | |
| 202022023050658 | 64532261 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.2260744 | 7.4307106 | 6 | Aluminio | 1/0 AWG | |
| 201012023041084 | 64532659 | LineaBT | 0.12 | 0 Subterranea | AB | 52 | -80.3678348 | 8.4953515 | 7 | Aluminio | 4 AWG | |
| 102012022120996 | 64525736 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.739541 | 9.0367325 | 6 | Aluminio | 4 AWG | |
| 102012024021373 | 64542870 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 18 | -79.6593069 | 8.9517117 | 4 | Aluminio | 4/0 AWG | 0 |
| 201012022040016 | 64531748 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.2378159 | 8.4905525 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022024091109 | 64550055 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2805584 | 7.7770381 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023020601 | 64526830 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8108614 | 8.9370405 | 6 | Aluminio | 1/0 AWG | |
| 201022023030705 | 64548630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -81.0955683 | 8.3370711 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023111134 | 64547932 | LineaBT | 0.12 | 0 Subterranea | AB | 49 | -79.7370589 | 8.9001878 | 7 | Aluminio | 4 AWG | 0 |
| 201022022030716 | 64521204 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.945084 | 8.0333478 | 6 | Aluminio | 1/0 AWG | |
| 201012022050612 | 64516978 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.6398433 | 8.2740281 | 6 | Aluminio | 4 AWG | |
| 102012023041198 | 64539904 | LineaBT | 0.24 | 0 Subterranea | AB | 13 | -79.7892077 | 8.5766254 | 7 | Aluminio | 4 AWG | 0 |
| 101012023050377 | 64538166 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 336 | -79.5801006 | 9.0201907 | 4 | Aluminio | 300 | 0 |
| 201022023010340 | 64528730 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.269928 | 7.8777568 | 6 | Aluminio | 4 AWG | |
| 102012022110911 | 64525497 | LineaBT | 0.24 | 0 Subterranea | A | 12 | -79.7441209 | 8.943132 | 7 | Aluminio | 4 AWG | 0 |
| 102012023080469 | 64539729 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6008744 | 8.9529566 | 7 | Aluminio | 4 AWG | 0 |
| 102012021090536 | 64529551 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7239043 | 8.93405 | 6 | Aluminio | 4 AWG | |
| 201012023030694 | 64527915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7528079 | 7.9530474 | 6 | Aluminio | 4 AWG | |
| 202012023040365 | 64528369 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.6203863 | 7.8319709 | 6 | Aluminio | 4 AWG | |
| 201012022100323 | 64533145 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8070818 | 8.3245106 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012021110998 | 64513418 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 37 | -80.7502977 | 7.9554533 | 6 | Aluminio | 1/0 AWG | |
| 202022023110545 | 64540249 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 20 | -80.1843527 | 7.4326644 | 6 | Aluminio | 4/0 AWG | 0 |
| 202012024021189 | 64543439 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.4381468 | 7.9453516 | 6 | Aluminio | 4 AWG | 0 |
| 101012024050777 | 64544591 | LineaBT | 0.2 | 0 Subterranea | ABC | 113 | -79.5009801 | 8.9692393 | 7 | Aluminio | 1/0 AWG | 0 |
| 201012024030080 | 64544792 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.421097 | 8.5306605 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022091246 | 64525542 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8076797 | 8.9175793 | 6 | Aluminio | 1/0 AWG | |
| 201022022110790 | 64536401 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -81.3038193 | 7.6995989 | 6 | Aluminio | 4 AWG | |
| 102012022050614 | 64523485 | LineaBT | 0.24 | 0 Subterranea | AB | 22 | -79.7352002 | 8.8923198 | 7 | Aluminio | 1/0 AWG | |
| 201012022100448 | 64525558 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1843632 | 8.6438816 | 6 | Aluminio | 1/0 AWG | |
| 201022022040185 | 64520390 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.2532668 | 7.6310686 | 6 | Aluminio | 4 AWG | |
| 201022023031038 | 64528965 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.9853794 | 8.129899 | 7 | Aluminio | 4 AWG | |
| 101012023061116 | 64532205 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 49 | -79.5324631 | 8.9719733 | 4 | Aluminio | 4/0 AWG | |
| 202022022060292 | 64520501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2036067 | 7.5829799 | 6 | Aluminio | 1/0 AWG | |
| 102012022020509 | 64516650 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -80.0377584 | 8.4853857 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022021120014 | 64511074 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 38 | -80.2580992 | 7.6215406 | 6 | Aluminio | 1/0 AWG | |
| 201022024021566 | 64547921 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.9453598 | 8.0683234 | 6 | Aluminio | 4 AWG | 0 |
| 202022021050021 | 64543189 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2793272 | 7.8621319 | 7 | Aluminio | 4 AWG | 0 |
| 201012023040742 | 64548457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.7877858 | 8.2940442 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023020790 | 64528579 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.6943775 | 8.9461967 | 6 | Aluminio | 1/0 AWG | |
| 201012024031055 | 64550648 | LineaBT | 0.12 | 0 Subterranea | AB | 46 | -80.3668448 | 8.4934486 | 7 | Aluminio | 4/0 AWG | 0 |
| 102012023101209 | 64541425 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.8348065 | 8.8559373 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023030209 | 64530859 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 49 | -80.8071818 | 7.4372989 | 6 | Aluminio | 1/0 AWG | |
| 201012022101116 | 64525988 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2349465 | 8.5426679 | 6 | Aluminio | 1/0 AWG | |
| 201022023010159 | 64525916 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.9996432 | 8.10921 | 6 | Aluminio | 1/0 AWG | |
| 102012023060116 | 64538524 | LineaBT | 0.24 | 0 Subterranea | B | 16 | -79.7006671 | 8.9741212 | 7 | Aluminio | 4 AWG | 0 |
| 201012022010273 | 64515437 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.6425117 | 8.1617192 | 6 | Aluminio | 4 AWG | |
| 201012023020402 | 64536207 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.559992 | 8.2410179 | 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023040742 | 64548432 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.7897876 | 8.2934578 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023080085 | 64535003 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7834844 | 8.9210557 | 6 | Aluminio | 1/0 AWG | 0 | |
| 101012023060786 | 64530831 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.5390516 | 8.9656345 | 6 | Aluminio | 4 AWG | | |
| 201012020090052 | 64524190 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.2579751 | 8.6042187 | 6 | Aluminio | 4 AWG | | |
| 102012023100651 | 64540874 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23.44 | -79.8103065 | 8.9217354 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023100907 | 64536614 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.4182725 | 7.9821326 | 6 | Aluminio | 1/0 AWG | | |
| 201022023020500 | 64532107 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.1794295 | 7.9992972 | 6 | Aluminio | 4 AWG | | |
| 102012022090816 | 64523432 | LineaBT | 0.24 | 0 Subterranea | AB | 41 | -79.6729689 | 8.8969793 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023060723 | 64536320 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7147284 | 8.9803333 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023121037 | 64546092 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31.5 | -79.71747 | 8.978806 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023100660 | 64538253 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.7389889 | 8.8607524 | 7 | Aluminio | 4 AWG | 0 | |
| 202012023080421 | 64536610 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4189435 | 7.9295769 | 6 | Aluminio | 1/0 AWG | | |
| 202022023030387 | 64527912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.1818951 | 7.6224851 | 6 | Aluminio | 4 AWG | | |
| 201012024021068 | 64543799 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.5495469 | 8.2305526 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023020405 | 64529732 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.1534947 | 8.4737885 | 6 | Aluminio | 1/0 AWG | | |
| 201012022110051 | 64522684 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.233359 | 8.5685214 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012021101242 | 64510646 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.0424169 | 8.4507969 | 6 | Aluminio | 1/0 AWG | | |
| 202012023080227 | 64534556 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.4288319 | 7.9382265 | 6 | Aluminio | 1/0 AWG | | |
| 102012022090816 | 64523375 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.6733913 | 8.897006 | 7 | Aluminio | 4 AWG | 0 | |
| 201022022080442 | 64549655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3220509 | 8.2375315 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023041197 | 64530072 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -81.0009605 | 8.1344032 | 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538804 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.9517496 | 8.5164063 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021030852 | 64508726 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0900923 | 8.4606706 | 6 | Aluminio | 4 AWG | | |
| 102012023041201 | 64539863 | LineaBT | 0.24 | 0 Subterranea | AB | 35 | -79.789947 | 8.5765056 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023041201 | 64539943 | LineaBT | 0.24 | 0 Subterranea | AB | 10 | -79.7889624 | 8.5755227 | 7 | Aluminio | 4 AWG | 0 | |
| 202022021090798 | 64510885 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 48 | -80.2680719 | 7.8056809 | 6 | Aluminio | 4 AWG | | |
| 201012022100203 | 64525073 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.3622205 | 8.4726554 | 6 | Aluminio | 1/0 AWG | | |
| 201012022040221 | 64528269 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2118528 | 8.4269925 | 6 | Aluminio | 1/0 AWG | | |
| 102012021060872 | 64517984 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -79.7851635 | 8.8634291 | 6 | Aluminio | 1/0 AWG | | |
| 201012022060940 | 64518020 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.620989 | 8.2521029 | 6 | Aluminio | 4 AWG | | |
| 201022023040283 | 64527969 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.9795542 | 8.2078671 | 6 | Aluminio | 6 AWG | | |
| 202012023050589 | 64534049 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.4279747 | 7.9958979 | 6 | Aluminio | 1/0 AWG | | |
| 102012022090971 | 64523872 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8211066 | 8.8264292 | 6 | Aluminio | 6 AWG | | |
| 201012022120687 | 64526290 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4162234 | 8.5355309 | 6 | Aluminio | 4 AWG | | |
| 202022023080143 | 64533702 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.2806049 | 7.8290048 | 6 | Aluminio | 4 AWG | | |
| 201022022090890 | 64520405 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -81.0544663 | 7.9938624 | 6 | Aluminio | 4 AWG | | |
| 101012023080142 | 64536245 | LineaBT | 0.2 | 0 Subterranea | ABC | 330 | -79.5422795 | 8.9691854 | 7 | Aluminio | 300 | 0 | |
| 202022024040904 | 64550678 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2883193 | 7.7923277 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022021080062 | 64515219 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9740711 | 8.100278 | 6 | Aluminio | 1/0 AWG | | |
| 202022022060008 | 64516416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.1436906 | 7.4617633 | 6 | Aluminio | 1/0 AWG | | |
| 202022023010808 | 64525601 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.414726 | 7.648151 | 6 | Aluminio | 4 AWG | | |
| 202022024010268 | 64543445 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.1898276 | 7.4349638 | 6 | Aluminio | 4/0 AWG | 0 | |
| 102012022080551 | 64527027 | LineaBT | 0.24 | 0 Subterranea | AB | 19 | -79.6700652 | 8.8935181 | 7 | Aluminio | 4 AWG | | |
| 202022023050231 | 64535029 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.5669148 | 7.6383915 | 6 | Aluminio | 4 AWG | | |
| 102012022020658 | 64515524 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.6994615 | 8.9817201 | 6 | Aluminio | 1/0 AWG | | |
| 201022023031287 | 64529718 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0275916 | 8.1555963 | 6 | Aluminio | 1/0 AWG | | |
| 201022023061331 | 64535140 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.9372398 | 8.1033061 | 6 | Aluminio | 1/0 AWG | | |
| 202012023030599 | 64533263 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4340186 | 8.0196757 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030078 | 64546015 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.5533988 | 8.4962676 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022120749 | 64524891 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2619672 | 8.4175849 | 6 | Aluminio | 1/0 AWG | | |
| 201022022120657 | 64533762 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.9702891 | 8.1075485 | 6 | Aluminio | 4/0 AWG | | |
| 102012023030997 | 64533648 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 37 | -79.730838 | 8.9407965 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012024010534 | 64541460 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0319058 | 8.6372804 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023020328 | 64530170 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -81.0762478 | 8.5082194 | 6 | Aluminio | 4 AWG | | |
| 201012024030295 | 64547550 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5477778 | 8.250535 | 6 | Aluminio | 1/0 AWG | 0 | |



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| | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022023010586 | 64526131 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -81.0796429 | 8.0698856 | 6 | Aluminio | 4 AWG | | |
| 201022023020041 | 64526307 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -81.0628198 | 8.024338 | 6 | Aluminio | 4 AWG | | |
| 201012023030981 | 64529309 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5740468 | 8.5116328 | 6 | Aluminio | 4 AWG | | |
| 102012023040791 | 64534007 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 12 | -79.7407674 | 8.9450225 | 4 | Aluminio | 1/0 AWG | | |
| 202012022070373 | 64516528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4128149 | 7.9670123 | 6 | Aluminio | 4 AWG | | |
| 202022023050538 | 64529338 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2870105 | 7.7169457 | 6 | Aluminio | 4 AWG | | |
| 202012023110048 | 64539834 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4742958 | 7.9559333 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023080143 | 64533704 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.2804698 | 7.8293677 | 6 | Aluminio | 4 AWG | | |
| 201022022061014 | 64518221 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9870142 | 7.9332631 | 6 | Aluminio | 4 AWG | | |
| 201012023050849 | 64537987 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.6275858 | 8.2473984 | 6 | Aluminio | 4 AWG | | |
| 202012022050572 | 64517736 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.6565639 | 7.6870922 | 6 | Aluminio | 4 AWG | | |
| 201012022100448 | 64525533 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.1904636 | 8.6450215 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030595 | 64547865 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1811557 | 8.6704797 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023090979 | 64537627 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.3598558 | 8.5109862 | 6 | Aluminio | 4 AWG | | |
| 102012023020271 | 64526415 | LineaBT | 0.24 | 0 Subterranea | AB | 23 | -79.7442603 | 8.9437468 | 7 | Aluminio | 4 AWG | | |
| 201012023081253 | 64541536 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.5728302 | 8.2894933 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023120183 | 64540026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.4364559 | 7.9932485 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021051046 | 64521199 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4304951 | 8.3633573 | 6 | Aluminio | 4 AWG | | |
| 102012024060107 | 64548039 | LineaBT | 0.2 | 0 Subterranea | ABC | 4.8 | -79.7878017 | 8.5782244 | 7 | Aluminio | 4 AWG | 0 | |
| 202012023010601 | 64524843 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4450044 | 8.0041855 | 6 | Aluminio | 1/0 AWG | | |
| 102012021080786 | 64508318 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.7861336 | 8.9189253 | 6 | Aluminio | 1/0 AWG | | |
| 201012023061295 | 64531702 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.221187 | 8.5595181 | 6 | Aluminio | 4 AWG | | |
| 201012022100448 | 64525451 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.195078 | 8.6449824 | 6 | Aluminio | 1/0 AWG | | |
| 202012023080509 | 64540527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4216446 | 7.9242199 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023071125 | 64535351 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.3463596 | 7.6551018 | 6 | Aluminio | 1/0 AWG | | |
| 202022023090726 | 64535592 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2792182 | 7.8309593 | 6 | Aluminio | 1/0 AWG | | |
| 201022021010129 | 64535202 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.025705 | 8.3023556 | 6 | Aluminio | 4 AWG | | |
| 102012021080742 | 64527942 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -79.8288984 | 8.8720708 | 6 | Aluminio | 1/0 AWG | | |
| 102012023060116 | 64538532 | LineaBT | 0.24 | 0 Subterranea | B | 11 | -79.7008907 | 8.9743802 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023080294 | 64537812 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.7893331 | 8.9385322 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023080253 | 64536973 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6957928 | 8.945028 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022050364 | 64527598 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3045856 | 8.4845684 | 6 | Aluminio | 1/0 AWG | | |
| 202022023100870 | 64536632 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.3341752 | 7.8306623 | 6 | Aluminio | 1/0 AWG | | |
| 202022023051053 | 64536461 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3846661 | 7.6384785 | 6 | Aluminio | 1/0 AWG | | |
| 202012023090001 | 64538836 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.6514387 | 7.8345193 | 6 | Aluminio | 4 AWG | 0 | |
| 201022021080635 | 64513710 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0439852 | 8.0385265 | 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540061 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6016726 | 8.9551556 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023020344 | 64529615 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -79.8909953 | 8.9038545 | 6 | Aluminio | 4 AWG | 0 | |
| 202022023090035 | 64536389 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 56 | -80.4129375 | 7.651512 | 6 | Aluminio | 1/0 AWG | | |
| 201012022031157 | 64529005 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.5700617 | 8.4417752 | 6 | Aluminio | 1/0 AWG | | |
| 202012023090011 | 64535536 | LineaBT | 0.24 | 0 Subterranea | AC | 35 | -80.4530547 | 8.0157369 | 7 | Aluminio | 4/0 AWG | 0 | |
| 102012022021018 | 64529646 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.882101 | 8.5427066 | 6 | Aluminio | 1/0 AWG | | |
| 201012022040221 | 64528273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2118533 | 8.426776 | 6 | Aluminio | 1/0 AWG | | |
| 202012023110527 | 64539333 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.7502208 | 7.6562745 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023050873 | 64530810 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7538406 | 7.892251 | 6 | Aluminio | 1/0 AWG | | |
| 202012023110585 | 64542927 | LineaBT | 0.12 | 0 Aerea Preensamblado | A | 30 | -80.6152942 | 7.9085624 | 6 | Aluminio | 4 AWG | 0 | |
| 201012024021068 | 64543803 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.5501388 | 8.2301993 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024030595 | 64547883 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1823124 | 8.667929 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022080007 | 64524021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.8049032 | 8.8236182 | 6 | Aluminio | 1/0 AWG | | |
| 201012022060725 | 64525477 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.5364683 | 8.2582026 | 6 | Aluminio | 4 AWG | | |
| 201012022070402 | 64520874 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.5262377 | 8.502725 | 6 | Aluminio | 4 AWG | | |
| 201022021090917 | 64521463 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -81.052445 | 8.4198087 | 6 | Aluminio | 4 AWG | | |
| 102012023100086 | 64540180 | LineaBT | 0.24 | 0 Subterranea | AB | 9 | -79.6727634 | 8.8974781 | 7 | Aluminio | 4 AWG | 0 | |
| 201022022031186 | 64531572 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.2871194 | 8.0243164 | 6 | Aluminio | 1/0 AWG | | |
| 201012022031140 | 64522080 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.298716 | 8.4910665 | 6 | Aluminio | 1/0 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023030211 | 64534543 | LineaBT | 0.24 | 0 Subterranea | A | 18 | -79.7450503 | 8.9437953 7 | Aluminio | 4 AWG | 0 |
| 201022022081283 | 64528614 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.3748084 | 7.9181274 6 | Aluminio | 4 AWG | 0 |
| 102012021060161 | 64528296 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6960457 | 8.9056906 6 | Aluminio | 1/0 AWG | 0 |
| 201022022100907 | 64528228 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.9450753 | 8.0667559 6 | Aluminio | 1/0 AWG | |
| 201012024070313 | 64550626 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.7157686 | 8.2899402 6 | Aluminio | 1/0 AWG | 0 |
| 102012023030426 | 64529026 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7509621 | 8.8519873 6 | Aluminio | 1/0 AWG | |
| 202012023080822 | 64536790 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4152007 | 7.9221779 6 | Aluminio | 1/0 AWG | 0 |
| 102012023100660 | 64538239 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.7394258 | 8.8604383 7 | Aluminio | 4 AWG | 0 |
| 202022023080223 | 64535323 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.1620434 | 7.6827575 6 | Aluminio | 4 AWG | |
| 202012022060877 | 64516363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.469575 | 7.9796761 6 | Aluminio | 1/0 AWG | |
| 201012023040197 | 64537983 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1941779 | 8.4951027 6 | Aluminio | 4 AWG | |
| 201022023030862 | 64535038 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.8902602 | 8.0694652 6 | Aluminio | 1/0 AWG | |
| 201012023091002 | 64537547 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4203897 | 8.5313149 6 | Aluminio | 1/0 AWG | 0 |
| 102012022050614 | 64523491 | LineaBT | 0.24 | 0 Subterranea | AB | 33 | -79.7358414 | 8.8922755 7 | Aluminio | 1/0 AWG | |
| 102012023100660 | 64538227 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 36 | -79.7397625 | 8.8600883 6 | Aluminio | 6 AWG | 0 |
| 102012023100660 | 64538244 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.7393908 | 8.8604382 7 | Aluminio | 4 AWG | 0 |
| 202012024100884 | 64549750 | LineaBT | 0.2 | 0 Subterranea | AB | 25 | -80.4283913 | 7.9625279 7 | Aluminio | 300 | 0 |
| 102012019110802 | 64526761 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.7881825 | 9.024808 6 | Aluminio | 1/0 AWG | 0 |
| 202012023060196 | 64535476 | LineaBT | 0.48 | 0 Subterranea | ABC | 960 | -80.4332336 | 7.9640893 7 | Aluminio | 300 | |
| 201022022091132 | 64522323 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.8962427 | 8.114977 6 | Aluminio | 4 AWG | |
| 201022022030557 | 64512815 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.9837728 | 8.1159528 6 | Aluminio | 4 AWG | |
| 101012023070962 | 64533274 | LineaBT | 0.48 | 0 Subterranea | ABC | 1099 | -79.5186171 | 8.9785403 7 | Aluminio | 300 | |
| 202012023080659 | 64535010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.8208001 | 7.7252976 6 | Aluminio | 4 AWG | |
| 102012022050614 | 64523492 | LineaBT | 0.24 | 0 Subterranea | AB | 18 | -79.7357724 | 8.8922289 7 | Aluminio | 1/0 AWG | |
| 201022023020095 | 64526331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -81.3452195 | 8.035504 6 | Aluminio | 6 AWG | |
| 102012023031327 | 64533078 | LineaBT | 0.24 | 0 Subterranea | AB | 55 | -79.670312 | 8.8929221 7 | Aluminio | 300 | |
| 202022024030463 | 64549355 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -80.0366103 | 7.4955318 7 | Aluminio | 300 | 0 |
| 202022021120662 | 64509641 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 40 | -80.2643636 | 7.7827296 6 | Aluminio | 4 AWG | |
| 102012022080551 | 64527041 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.6699307 | 8.8931717 7 | Aluminio | 4 AWG | |
| 201022023031117 | 64528893 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.9987698 | 8.1045462 6 | Aluminio | 4 AWG | |
| 201012022100448 | 64525449 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1985598 | 8.6438264 6 | Aluminio | 1/0 AWG | |
| 102012023040414 | 64530338 | LineaBT | 0.12 | 0 Subterranea | AB | 84 | -79.7164785 | 8.9290406 7 | Aluminio | 4 AWG | |
| 201022023100050 | 64542680 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9767565 | 8.1209678 6 | Aluminio | 4 AWG | 0 |
| 202012022090917 | 64521138 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.471184 | 7.9631983 6 | Aluminio | 1/0 AWG | |
| 102012022050461 | 64550919 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -79.8780881 | 8.6663874 6 | Aluminio | 6 AWG | 0 |
| 102012023030426 | 64529025 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.750961 | 8.8523086 6 | Aluminio | 1/0 AWG | |
| 202012022090523 | 64520407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.3564893 | 7.8811797 6 | Aluminio | 4 AWG | |
| 202022021050021 | 64539713 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2767187 | 7.8566537 7 | Aluminio | 4 AWG | 0 |
| 102012023010715 | 64528635 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -79.7588434 | 8.8582349 6 | Aluminio | 1/0 AWG | |
| 102012021060161 | 64521544 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6914209 | 8.9062163 6 | Aluminio | 1/0 AWG | 0 |
| 202012023110250 | 64537608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4519834 | 7.9485989 6 | Aluminio | 1/0 AWG | 0 |
| 102012022020964 | 64546749 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7964983 | 8.8859337 6 | Aluminio | 1/0 AWG | 0 |
| 102012023100660 | 64538264 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.7374444 | 8.8622348 7 | Aluminio | 4 AWG | 0 |
| 201022022120644 | 64526634 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0208144 | 8.1492564 6 | Aluminio | 1/0 AWG | |
| 201012022050365 | 64537594 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2874841 | 8.4675352 6 | Aluminio | 1/0 AWG | 0 |
| 201012023070068 | 64534579 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.2738012 | 8.5100372 6 | Aluminio | 4 AWG | |
| 201012023020831 | 64528355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.5485575 | 8.2297736 6 | Aluminio | 1/0 AWG | |
| 202012024010513 | 64542903 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.6223956 | 7.9120833 6 | Aluminio | 4 AWG | 0 |
| 202022023080232 | 64533569 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.422199 | 7.8322518 6 | Aluminio | 1/0 AWG | |
| 102012023030156 | 64527991 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7090364 | 8.9413774 6 | Aluminio | 1/0 AWG | |
| 102012022110508 | 64525410 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7926998 | 8.8245771 6 | Aluminio | 1/0 AWG | |
| 202012023031380 | 64527835 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 68 | -80.5119679 | 7.893178 6 | Aluminio | 4 AWG | |
| 102012023041052 | 64538495 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8013462 | 8.8245949 6 | de | 1/0 AWG | 0 |
| 102012023010858 | 64526327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.8988571 | 8.9145075 6 | Aluminio | 4/0 AWG | |
| 202012023110048 | 64539828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.4742856 | 7.9557625 6 | Aluminio | 1/0 AWG | 0 |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012023020300 | 64526438 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.2074091 | 8.6071488 | 6 | Aluminio | 4 AWG | |
| 102012023061165 | 64536690 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.7663482 | 8.923673 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023030599 | 64533262 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.434298 | 8.0199971 | 6 | Aluminio | 1/0 AWG | |
| 201022021010129 | 64535194 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0324379 | 8.292079 | 6 | Aluminio | 4 AWG | |
| 101012022080119 | 64520466 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.5776829 | 8.9887096 | 6 | Aluminio | 4 AWG | |
| 102012022050189 | 64519475 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.7842003 | 8.8557675 | 6 | Aluminio | 1/0 AWG | |
| 102012023110221 | 64538955 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.9521839 | 8.5153925 | 7 | Aluminio | 4 AWG | 0 |
| 202012023080150 | 64533566 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -80.4232411 | 7.9528784 | 6 | Aluminio | 4 AWG | |
| 101012024041052 | 64544988 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 20 | -79.5059183 | 8.9937749 | 6 | Aluminio | 4/0 AWG | 0 |
| 102012023041050 | 64542756 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -79.7941234 | 8.8376055 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012021010112 | 64526014 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.2833597 | 8.5836855 | 6 | Aluminio | 4 AWG | 0 |
| 102012022110911 | 64525463 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34.03 | -79.7445958 | 8.9428544 | 6 | Aluminio | 6 AWG | 0 |
| 201012024030834 | 64546877 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.2002166 | 8.3843535 | 7 | Aluminio | 4 AWG | 0 |
| 102012024050849 | 64544555 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.7168432 | 8.9294144 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023041201 | 64539915 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.7893344 | 8.5759144 | 7 | Aluminio | 4 AWG | 0 |
| 202022021050021 | 64543175 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2774701 | 7.8587978 | 7 | Aluminio | 4 AWG | 0 |
| 102012023080469 | 64540055 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6009913 | 8.9544067 | 7 | Aluminio | 4 AWG | 0 |
| 102012023020601 | 64526833 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8106398 | 8.9364205 | 6 | Aluminio | 1/0 AWG | |
| 102012023110221 | 64538880 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.9517496 | 8.5164063 | 7 | Aluminio | 4 AWG | 0 |
| 201022022050205 | 64517824 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -81.0609054 | 7.9375656 | 6 | Aluminio | 4 AWG | |
| 201012023090183 | 64542081 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5354004 | 8.5709157 | 6 | Aluminio | 4 AWG | 0 |
| 201012023080505 | 64536271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.7524489 | 7.9549277 | 6 | Aluminio | 1/0 AWG | |
| 102012024080313 | 64550447 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.7501928 | 8.8991082 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023070441 | 64532167 | LineaBT | 0.24 | 0 Subterranea | AB | 61 | -79.5941321 | 8.9190867 | 7 | Aluminio | 4 AWG | |
| 202022023050231 | 64535030 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5670998 | 7.6384109 | 6 | Aluminio | 4 AWG | |
| 201022023101109 | 64537148 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.9758704 | 8.095511 | 6 | Aluminio | 1/0 AWG | |
| 102012022091246 | 64525544 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8078058 | 8.9175768 | 6 | Aluminio | 1/0 AWG | |
| 102012023041050 | 64542773 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7951706 | 8.8372566 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023120995 | 64539370 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2819771 | 7.7240616 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012022090816 | 64523372 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.6737227 | 8.8972298 | 7 | Aluminio | 4 AWG | 0 |
| 202012023110526 | 64539302 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.7528445 | 7.6717245 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012024010795 | 64545363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7605518 | 8.9248534 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022024091086 | 64551371 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.9438376 | 8.06703 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022021010129 | 64535181 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0291665 | 8.2877059 | 6 | Aluminio | 4 AWG | |
| 102012023020175 | 64526547 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.7053696 | 8.9155439 | 6 | Aluminio | 4 AWG | |
| 202022024050607 | 64547508 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2285255 | 7.4343105 | 6 | Aluminio | 4 AWG | 0 |
| 201012023120094 | 64538148 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.5617721 | 8.2401662 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023040140 | 64527371 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -80.1203888 | 7.6615818 | 6 | Aluminio | 4 AWG | |
| 201012023120095 | 64547443 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 39 | -80.4048992 | 8.5225402 | 6 | Aluminio | 1/0 AWG | 0 |
| 101012021090570 | 64526659 | LineaBT | 0.2 | 0 Subterranea | AB | 122 | -79.5375311 | 8.9556963 | 7 | Aluminio | 1/0 AWG | 0 |
| 201022024060377 | 64546904 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.9182236 | 8.0315797 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023080469 | 64540066 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6009501 | 8.9553982 | 7 | Aluminio | 4 AWG | 0 |
| 201012021030642 | 64509465 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2451428 | 8.4774147 | 6 | Aluminio | 4 AWG | |
| 201022022071032 | 64527490 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0155492 | 8.3056611 | 6 | Aluminio | 4 AWG | |
| 201012022110285 | 64539028 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5923 | 8.6524284 | 6 | Aluminio | 4 AWG | 0 |
| 201022022120561 | 64525335 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9808185 | 7.6524496 | 6 | Aluminio | 4 AWG | |
| 201022021121018 | 64517112 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9323088 | 8.1271701 | 6 | Aluminio | 4 AWG | |
| 102012024090263 | 64550768 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7039824 | 8.9610479 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023070464 | 64536506 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9350657 | 8.0953805 | 6 | Aluminio | 4 AWG | |
| 102012023100660 | 64538306 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -79.7387737 | 8.8608964 | 7 | Aluminio | 4 AWG | 0 |
| 201022021010119 | 64540463 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8473847 | 8.2232237 | 6 | Aluminio | 4 AWG | 0 |
| 201022023040773 | 64531105 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.9948891 | 7.8119364 | 6 | Aluminio | 4 AWG | 0 |
| 201022023010280 | 64533456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 67 | -80.9800476 | 8.1248183 | 5 | Aluminio | 1/0 AWG | |
| 102012023020773 | 64525980 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.8533019 | 8.6175416 | 6 | Aluminio | 6 AWG | |
| 202012023070811 | 64534651 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4516445 | 7.9789579 | 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022110136 | 64526033 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8443381 | 8.8289616 | 5 | Aluminio | 1/0 AWG | | |
| 101012023050549 | 64540149 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.54796 | 8.9833173 | 6 | Aluminio | 6 AWG | 0 | |
| 201022022090063 | 64529374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -81.0366458 | 8.3107167 | 6 | Aluminio | 4 AWG | | |
| 102012023111134 | 64547906 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.7378106 | 8.8992622 | 7 | Aluminio | 4 AWG | 0 | |
| 202012023080421 | 64536613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4178349 | 7.9301218 | 6 | Aluminio | 1/0 AWG | | |
| 201012023040193 | 64528855 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.3744641 | 8.6528697 | 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538910 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.9518049 | 8.5154058 | 7 | Aluminio | 4 AWG | 0 | |
| 201012022030050 | 64518225 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.6669403 | 8.2780227 | 6 | Aluminio | 4 AWG | | |
| 202012023090507 | 64536444 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 6 | -80.4281745 | 7.9635777 | 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538881 | LineaBT | 0.24 | 0 Subterranea | AB | 6 | -79.9517496 | 8.5164063 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023040791 | 64534012 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -79.741072 | 8.945063 | 6 | Aluminio | 1/0 AWG | | |
| 201012022070080 | 64538717 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.7470715 | 8.4714262 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023080469 | 64535381 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6010332 | 8.9561199 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023040018 | 64527091 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7908432 | 8.8380434 | 6 | Aluminio | 1/0 AWG | | |
| 102012022050707 | 64529046 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -79.6380474 | 8.9406966 | 6 | Aluminio | 4 AWG | | |
| 102012023031188 | 64527640 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7767291 | 8.8974166 | 6 | Aluminio | 4 AWG | | |
| 202022021101171 | 64511876 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.4168828 | 7.6718062 | 6 | Aluminio | 1/0 AWG | | |
| 102012023030211 | 64534518 | LineaBT | 0.24 | 0 Subterranea | A | 12 | -79.7451259 | 8.9429282 | 7 | Aluminio | 2/0 AWG | 0 | |
| 201012023100117 | 64547501 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.3118445 | 8.4316231 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023020563 | 64526776 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.5485646 | 8.2445228 | 6 | Aluminio | 4 AWG | | |
| 102012022080126 | 64524756 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.8060754 | 8.8214859 | 6 | Aluminio | 1/0 AWG | | |
| 201012022040016 | 64531802 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2365283 | 8.4890863 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023081001 | 64547871 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.534789 | 8.6369757 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022110771 | 64528261 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 42 | -79.611026 | 8.903162 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023030998 | 64531644 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7859368 | 8.9172278 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023020790 | 64528577 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.6944244 | 8.9461724 | 6 | Aluminio | 1/0 AWG | | |
| 202012023060085 | 64535261 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8048871 | 7.7396152 | 6 | Aluminio | 1/0 AWG | | |
| 102012023030224 | 64530295 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 4.24 | -79.8477338 | 8.5588072 | 6 | Aluminio | 4 AWG | | |
| 201012021100462 | 64525280 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.1019976 | 8.4863449 | 6 | Aluminio | 1/0 AWG | | |
| 202012023010757 | 64526360 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4404112 | 7.9970097 | 6 | Aluminio | 1/0 AWG | | |
| 202022023080996 | 64536292 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.4453062 | 7.6582339 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023110221 | 64538901 | LineaBT | 0.24 | 0 Subterranea | AB | 12 | -79.9520179 | 8.5156736 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023120512 | 64545688 | LineaBT | 0.2 | 0 Subterranea | ABC | 10 | -79.593041 | 8.9167989 | 7 | Aluminio | 300 | 0 | |
| 102012023120861 | 64541417 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.857534 | 8.9178724 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023120296 | 64548062 | LineaBT | 0.2 | 0 Subterranea | ABC | 31 | -80.164646 | 8.3451058 | 7 | Aluminio | 300 | 0 | |
| 102012023040018 | 64527089 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36.2 | -79.7909386 | 8.8372723 | 6 | Aluminio | 1/0 AWG | | |
| 102012023110755 | 64541858 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 40 | -79.8651489 | 8.8058338 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023110527 | 64539308 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.7548217 | 7.6715998 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023031138 | 64536822 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9096567 | 8.0802251 | 6 | Aluminio | 4 AWG | | |
| 102012023100660 | 64538257 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 22 | -79.7385567 | 8.8611108 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021090510 | 64510708 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.7607282 | 7.8605122 | 6 | Aluminio | 4 AWG | | |
| 102012021060872 | 64517976 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7866639 | 8.8635538 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020271 | 64526434 | LineaBT | 0.24 | 0 Subterranea | AB | 11 | -79.7442461 | 8.9430585 | 7 | Aluminio | 4 AWG | | |
| 102012022080124 | 64524041 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.806275 | 8.8228783 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080140 | 64527117 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7887953 | 8.8378287 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546861 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.1993486 | 8.3835912 | 7 | Aluminio | 4/0 AWG | 0 | |
| 201012022121007 | 64525432 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.0954499 | 8.4231518 | 6 | Aluminio | 1/0 AWG | | |
| 202012022071219 | 64517752 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.5825823 | 7.9839909 | 6 | Aluminio | 1/0 AWG | | |
| 102012023100660 | 64538269 | LineaBT | 0.12 | 0 Subterranea | AB | 2 | -79.7376502 | 8.8620409 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022080126 | 64524767 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.8055133 | 8.8212833 | 6 | Aluminio | 1/0 AWG | | |
| 201012023120095 | 64547444 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 39 | -80.4046249 | 8.5226501 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022024091086 | 64551367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.9447777 | 8.0689113 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023070909 | 64534817 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -81.0261464 | 8.1274455 | 6 | Aluminio | 6 AWG | 0 | |
| 202022023010363 | 64526304 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.4122018 | 7.6531565 | 6 | Aluminio | 1/0 AWG | | |
| 201022022100907 | 64528223 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9456225 | 8.0679911 | 6 | Aluminio | 1/0 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022023091127 | 64539160 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8702147 | 8.0935758 6 | Aluminio | 1/0 AWG | 0 |
| 201022023071153 | 64535153 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -81.0081793 | 8.1085011 6 | Aluminio | 1/0 AWG | 0 |
| 202012022040599 | 64536410 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7353422 | 7.8006836 6 | Aluminio | 6 AWG | 0 |
| 201022021010129 | 64535183 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0286181 | 8.2872617 6 | Aluminio | 4 AWG | |
| 201022021120698 | 64515050 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.5144863 | 8.2366689 6 | Aluminio | 1/0 AWG | |
| 202012024040184 | 64551085 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.4262688 | 7.9337504 6 | Aluminio | 1/0 AWG | 0 |
| 102012023110484 | 64546518 | LineaBT | 0.2 | 0 Subterranea | ABC | 9 | -79.7501638 | 8.8968913 7 | Aluminio | 300 | 0 |
| 102012023080356 | 64535793 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.752973 | 8.8519675 6 | Aluminio | 1/0 AWG | 0 |
| 201012023120295 | 64544025 | LineaBT | 0.2 | 0 Subterranea | ABC | 55 | -80.1649532 | 8.3399706 7 | Aluminio | 300 | 0 |
| 201012024030834 | 64546875 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.2004562 | 8.384354 7 | Aluminio | 4 AWG | 0 |
| 201012022081281 | 64547268 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4957166 | 8.6063645 6 | Aluminio | 1/0 AWG | 0 |
| 201022024010639 | 64544273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.9737603 | 8.0802087 6 | Aluminio | 1/0 AWG | 0 |
| 102012022100563 | 64523028 | LineaBT | 0.12 | 0 Subterranea | B | 47 | -79.7397592 | 8.8956039 7 | Aluminio | 1/0 AWG | 0 |
| 202012023030672 | 64532858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.7118468 | 7.7209784 6 | Aluminio | 1/0 AWG | |
| 201022023031287 | 64529719 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -81.0274654 | 8.1558397 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64540068 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.600817 | 8.9559214 7 | Aluminio | 4 AWG | 0 |
| 202012023061328 | 64531452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.694897 | 7.9023017 6 | Aluminio | 4 AWG | |
| 102012021090536 | 64529546 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7240256 | 8.9342523 6 | Aluminio | 4 AWG | |
| 202012022010481 | 64521177 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.609847 | 7.721939 6 | Aluminio | 4 AWG | |
| 201012021100871 | 64509341 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.5520209 | 8.5894817 6 | Aluminio | 1/0 AWG | |
| 201022021120463 | 64512588 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.9443556 | 7.5494198 6 | Aluminio | 4 AWG | |
| 202022024030021 | 64545703 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.2788272 | 7.7184179 6 | Aluminio | 4 AWG | 0 |
| 202022022090635 | 64520372 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.295398 | 7.7268533 6 | Aluminio | 1/0 AWG | |
| 102012023061165 | 64536662 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40.63 | -79.7667652 | 8.9231773 6 | Aluminio | 1/0 AWG | 0 |
| 201012022120663 | 64526339 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.8351973 | 7.8891148 6 | Aluminio | 4 AWG | |
| 202022021120409 | 64508588 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.2977139 | 7.8287676 6 | Aluminio | 1/0 AWG | |
| 201012022070422 | 64522513 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.7679515 | 8.0586302 6 | Aluminio | 4 AWG | |
| 102012023030998 | 64531641 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7853433 | 8.9168133 6 | Aluminio | 1/0 AWG | 0 |
| 201022023031138 | 64536825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9099416 | 8.0810732 6 | Aluminio | 4 AWG | |
| 201012023030146 | 64529507 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.7800468 | 8.0753285 6 | Aluminio | 4 AWG | |
| 102012022080128 | 64521359 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8054767 | 8.8251753 6 | Aluminio | 1/0 AWG | |
| 201022023070072 | 64535726 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.9906453 | 8.0936871 6 | Aluminio | 1/0 AWG | 0 |
| 202022023050658 | 64532193 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.2264929 | 7.4347739 6 | Aluminio | 1/0 AWG | |
| 202012023051012 | 64531401 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.4518296 | 7.9807358 6 | Aluminio | 1/0 AWG | 0 |
| 201022023020192 | 64526146 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9937592 | 7.622436 6 | Aluminio | 1/0 AWG | |
| 202022023061060 | 64531781 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.5438015 | 7.7917591 6 | Aluminio | 4 AWG | |
| 102012022090684 | 64524988 | LineaBT | 0.12 | 0 Aerea Preensamblado | AC | 45 | -79.7101768 | 8.9775259 6 | Aluminio | 1/0 AWG | |
| 102012023010918 | 64533506 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -79.908033 | 8.9317276 6 | Aluminio | 1/0 AWG | |
| 102012023030211 | 64534537 | LineaBT | 0.24 | 0 Subterranea | A | 10 | -79.7451293 | 8.9437956 7 | Aluminio | 4 AWG | 0 |
| 301012024090645 | 64550729 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44.06 | -82.4994143 | 9.2712431 6 | Aluminio | 1/0 AWG | 0 |
| 102012024050474 | 64544499 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.8000238 | 8.8300367 6 | Aluminio | 1/0 AWG | 0 |
| 101012023030990 | 64527839 | LineaBT | 0.2 | 0 Subterranea | ABC | 647 | -79.512374 | 9.0104825 7 | Aluminio | 300 | |
| 102012023041050 | 64542767 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7952283 | 8.8381132 6 | Aluminio | 1/0 AWG | 0 |
| 202022023031407 | 64527416 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.2400184 | 7.7815094 6 | Aluminio | 4 AWG | |
| 102012023100086 | 64540200 | LineaBT | 0.24 | 0 Subterranea | AB | 9 | -79.6724774 | 8.8974819 7 | Aluminio | 4 AWG | 0 |
| 201022024040561 | 64547182 | LineaBT | 0.2 | 0 Subterranea | AB | 37 | -80.9669842 | 8.1184809 7 | Aluminio | 300 | 0 |
| 101012024050645 | 64545700 | LineaBT | 0.2 | 0 Subterranea | ABC | 1682 | -79.5518125 | 8.9398966 7 | Aluminio | 300 | 0 |
| 102012023031131 | 64535980 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.6703736 | 8.8912006 7 | Aluminio | 4 AWG | 0 |
| 202012022100722 | 64522054 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4432753 | 7.9989868 6 | Aluminio | 4 AWG | |
| 202022023020614 | 64529034 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.1619157 | 7.5924385 6 | Aluminio | 6 AWG | |
| 201012022121080 | 64532281 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 44 | -80.3425624 | 8.4734963 6 | Aluminio | 4 AWG | |
| 202022022060292 | 64520500 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2036064 | 7.582647 6 | Aluminio | 1/0 AWG | |
| 102012023051042 | 64534149 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 23 | -79.8188896 | 8.8292006 6 | Aluminio | 1/0 AWG | 0 |
| 102012023120772 | 64545733 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.680545 | 8.9345087 6 | Aluminio | 1/0 AWG | 0 |
| 201022023020191 | 64526120 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9450539 | 7.5528981 6 | Aluminio | 4 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022090971 | 64523870 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8206508 | 8.8264422 | 6 | Aluminio | 1/0 AWG | | |
| 101012023040014 | 64530253 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 20 | -79.5766677 | 8.9874698 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024051061 | 64550217 | LineaBT | 0.2 | 0 Subterranea | ABC | 70 | -80.5520122 | 8.2491214 | 7 | Aluminio | 1/0 AWG | 0 | |
| 102012024020199 | 64546802 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.5891731 | 8.8997415 | 7 | Aluminio | 4/0 AWG | 0 | |
| 201022022090329 | 64520402 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.330944 | 7.6764881 | 6 | Aluminio | 4 AWG | | |
| 201012022110051 | 64522697 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2357098 | 8.567115 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023090171 | 64538600 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.8678359 | 8.8014253 | 6 | Aluminio | 2/0 AWG | 0 | |
| 102012023100646 | 64537957 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.7917641 | 8.8484066 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023081188 | 64541913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.9668895 | 8.1472169 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023090002 | 64535393 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.2821301 | 7.72442 | 6 | Aluminio | 4 AWG | | |
| 201022023010613 | 64542709 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.0693619 | 8.5244343 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023070805 | 64543311 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35.7 | -79.7064074 | 8.9071594 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023061109 | 64538024 | LineaBT | 0.2 | 0 Subterranea | ABC | 29 | -80.1840812 | 7.4239097 | 7 | Aluminio | 300 | 0 | |
| 102012022121070 | 64533757 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -79.807625 | 8.8229557 | 6 | Aluminio | 1/0 AWG | | |
| 102012022030083 | 64529007 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 0.01 | -79.751529 | 8.8523013 | 6 | Aluminio | 1/0 AWG | | |
| 202022023040784 | 64530161 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2891396 | 7.7964801 | 6 | Aluminio | 1/0 AWG | | |
| 201022023091127 | 64539162 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8699069 | 8.0933859 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023050235 | 64533251 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36.5 | -80.633939 | 7.6393628 | 6 | Aluminio | 1/0 AWG | | |
| 102012023080419 | 64540904 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7513906 | 8.8558767 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023030998 | 64531648 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -79.7857976 | 8.9181725 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023011032 | 64527200 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.2297212 | 8.6180527 | 6 | Aluminio | 4 AWG | | |
| 201012023041248 | 64533827 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9034828 | 8.4843667 | 6 | Aluminio | 1/0 AWG | | |
| 201012023120482 | 64551331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.6704939 | 8.1090989 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021051042 | 64513704 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.4275849 | 8.3678182 | 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540101 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6039285 | 8.9581872 | 7 | Aluminio | 4 AWG | 0 | |
| 201012023050963 | 64528233 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4348787 | 8.5473632 | 6 | Aluminio | 1/0 AWG | | |
| 102012023051042 | 64534163 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.8185927 | 8.8297303 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022120445 | 64525384 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.7926036 | 8.8366932 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030594 | 64547059 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 45 | -80.3620178 | 8.4713135 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023100660 | 64538280 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7382194 | 8.8616284 | 7 | Aluminio | 4 AWG | 0 | |
| 201012024060379 | 64549667 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 15 | -80.5482614 | 8.2511629 | 4 | Aluminio | 185 | 0 | |
| 201022024021437 | 64545420 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -81.037935 | 8.0425608 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022021120891 | 64511456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 40 | -80.2930566 | 7.7641734 | 6 | Aluminio | 1/0 AWG | | |
| 102012023081237 | 64538721 | LineaBT | 0.12 | 0 Subterranea | AB | 60 | -79.589594 | 8.9001639 | 7 | Aluminio | 300 | 0 | |
| 201022022030433 | 64516273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.4415786 | 8.0233473 | 6 | Aluminio | 1/0 AWG | | |
| 201012023010587 | 64527060 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3887954 | 8.523781 | 6 | Aluminio | 1/0 AWG | | |
| 102012023030253 | 64530644 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.6945191 | 8.9457984 | 6 | Aluminio | 6 AWG | | |
| 202022022081016 | 64520483 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.1788132 | 7.4198315 | 6 | Aluminio | 4 AWG | | |
| 201012024031055 | 64550647 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -80.3665361 | 8.4933472 | 7 | Aluminio | 4/0 AWG | 0 | |
| 202022021070680 | 64511336 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9977377 | 7.5184367 | 6 | Aluminio | 1/0 AWG | | |
| 201022022090063 | 64529369 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -81.0360774 | 8.3093727 | 6 | Aluminio | 4 AWG | | |
| 201012023030445 | 64528216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.774763 | 7.9386392 | 6 | Aluminio | 6 AWG | | |
| 201022024010639 | 64544266 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.9745366 | 8.0800827 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023071084 | 64537247 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5573192 | 7.8338611 | 6 | Aluminio | 1/0 AWG | | |
| 201012022020006 | 64517238 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.258403 | 8.5876881 | 6 | Aluminio | 4 AWG | | |
| 102012023050636 | 64529066 | LineaBT | 0.2 | 0 Subterranea | ABC | 263 | -79.7819563 | 8.8929496 | 7 | Aluminio | 1/0 AWG | 0 | |
| 102012022120213 | 64532945 | LineaBT | 0.2 | 0 Subterranea | ABC | 31 | -79.7281502 | 8.9392668 | 7 | Aluminio | 300 | 0 | |
| 201012023120846 | 64545557 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 16 | -80.3500262 | 8.5104397 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022121076 | 64525858 | LineaBT | 0.12 | 0 Subterranea | AB | 85 | -80.2011211 | 8.3828033 | 7 | Aluminio | 4/0 AWG | | |
| 201012023050208 | 64536591 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.6229864 | 8.256047 | 6 | Aluminio | 4 AWG | | |
| 201012022100743 | 64522667 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 54 | -80.4144288 | 8.4388173 | 6 | Aluminio | 1/0 AWG | | |
| 201022023031343 | 64527889 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.0173194 | 8.0954541 | 6 | Aluminio | 4 AWG | | |
| 201012022121076 | 64525872 | LineaBT | 0.12 | 0 Subterranea | AB | 80 | -80.198647 | 8.3828259 | 7 | Aluminio | 4/0 AWG | | |
| 201012022110845 | 64527816 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.8115932 | 7.9101999 | 6 | Aluminio | 4 AWG | | |
| 102012023031327 | 64533080 | LineaBT | 0.24 | 0 Subterranea | AB | 34 | -79.6705917 | 8.8926569 | 7 | Aluminio | 4 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022023010931 | 64527710 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2476164 | 7.6339046 6 | Aluminio | 4 AWG | | |
| 102012023041198 | 64539897 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.7891644 | 8.5763457 7 | Aluminio | 4 AWG | 0 | |
| 102012022040209 | 64525719 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.8997673 | 8.7016272 6 | ACSR | 1/0 AWG | 0 | |
| 201012021090255 | 64506631 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.7983864 | 7.8687345 6 | Aluminio | 4 AWG | | |
| 201022021110853 | 64509613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0514554 | 8.2259268 6 | Aluminio | 4 AWG | | |
| 102012023031327 | 64533103 | LineaBT | 0.24 | 0 Subterranea | AB | 39 | -79.6700547 | 8.8930849 7 | Aluminio | 4 AWG | | |
| 102012023061165 | 64536677 | LineaBT | 0.12 | 0 Aerea Preensamblado | BC | 30 | -79.7663799 | 8.9245268 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023031327 | 64533105 | LineaBT | 0.24 | 0 Subterranea | AB | 46 | -79.6708612 | 8.8927975 7 | Aluminio | 4 AWG | | |
| 102012022110059 | 64525058 | LineaBT | 0.12 | 0 Subterranea | AB | 51 | -79.7901406 | 8.5753563 7 | Aluminio | 4/0 AWG | | |
| 201022022110389 | 64524360 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -81.0718027 | 8.5002226 6 | Aluminio | 4 AWG | | |
| 102012023070355 | 64546072 | LineaBT | 0.12 | 0 Subterranea | C | 150 | -79.7392647 | 8.8762628 7 | Aluminio | 4 AWG | 0 | |
| 201012023040192 | 64534571 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1629876 | 8.4477474 6 | Aluminio | 4 AWG | | |
| 201022022120644 | 64526635 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46.5 | -81.0212341 | 8.1492953 6 | Aluminio | 1/0 AWG | | |
| 201022023010343 | 64528181 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.9534754 | 8.1259222 6 | Aluminio | 4 AWG | | |
| 202022021050021 | 64539714 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2765708 | 7.8562151 7 | Aluminio | 4 AWG | 0 | |
| 102012023061163 | 64545938 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.585045 | 8.929354 7 | Aluminio | 4 AWG | 0 | |
| 202012023060843 | 64531387 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3793896 | 7.9023022 6 | Aluminio | 1/0 AWG | | |
| 102012022100785 | 64524514 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8104892 | 8.9218435 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022110977 | 64530067 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.7503512 | 8.8624384 6 | Aluminio | 4 AWG | | |
| 102012021060161 | 64521546 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6921489 | 8.9055916 6 | Aluminio | 1/0 AWG | 0 | |
| 101012024021432 | 64540467 | LineaBT | 0.2 | 0 Subterranea | AB | 469 | -79.5155689 | 8.9940699 7 | Aluminio | 300 | 0 | |
| 202012022040177 | 64547429 | LineaBT | 0.12 | 0 Subterranea | AB | 20.6 | -80.4293791 | 7.9643452 7 | Aluminio | 4 AWG | 0 | |
| 201022023070115 | 64533296 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -81.5309105 | 8.2169115 6 | Aluminio | 4 AWG | 0 | |
| 102012023080426 | 64537825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7097247 | 8.9594088 6 | Aluminio | 1/0 AWG | 0 | |
| 201022024010639 | 64544259 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9756307 | 8.0810094 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022080028 | 64523275 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.3290871 | 8.2141747 6 | Aluminio | 1/0 AWG | 0 | |
| 201022024010628 | 64543022 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.9408539 | 8.0568962 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023040319 | 64528539 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.3428725 | 8.4712215 6 | Aluminio | 4 AWG | | |
| 102012022090816 | 64523427 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.6729697 | 8.8967361 7 | Aluminio | 4 AWG | 0 | |
| 101012024040820 | 64543048 | LineaBT | 0.2 | 0 Subterranea | ABC | 61 | -79.5143081 | 8.9915585 7 | Aluminio | 1/0 AWG | 0 | |
| 101012023050226 | 64526870 | LineaBT | 0.2 | 0 Subterranea | ABC | 49 | -79.5367912 | 8.9557053 7 | Aluminio | 4 AWG | | |
| 201022023070250 | 64535505 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.0379012 | 8.5119998 6 | Aluminio | 1/0 AWG | | |
| 102012022050614 | 64523463 | LineaBT | 0.24 | 0 Subterranea | AB | 39 | -79.7340157 | 8.8927568 7 | Aluminio | 1/0 AWG | | |
| 201012024080881 | 64550208 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.3570889 | 8.4902541 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021090164 | 64512067 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.4892382 | 8.4402977 6 | Aluminio | 4 AWG | | |
| 202012024021143 | 64544198 | LineaBT | 0.24 | 0 Aerea Preensamblado | A | 12 | -80.4217336 | 7.9541697 6 | Aluminio | 1/0 AWG | 0 | |
| 202022024070609 | 64547515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.0640326 | 7.4515201 6 | Aluminio | 2/0 AWG | 0 | |
| 102012022090816 | 64523383 | LineaBT | 0.24 | 0 Subterranea | AB | 40 | -79.6729193 | 8.8971928 7 | Aluminio | 4 AWG | 0 | |
| 102012023110755 | 64541859 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 30 | -79.8649514 | 8.806159 6 | Aluminio | 1/0 AWG | 0 | |
| 202012024010286 | 64540705 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5741762 | 7.75822 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023030626 | 64531685 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.7653849 | 8.9241696 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023040742 | 64548429 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.7897585 | 8.2945865 6 | Aluminio | 1/0 AWG | 0 | |
| 1020121021060161 | 64521541 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6903295 | 8.9070072 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023051042 | 64534217 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 39 | -79.818651 | 8.8308763 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023031410 | 64529921 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.0738961 | 8.5002368 6 | Aluminio | 4 AWG | | |
| 201022022081282 | 64529331 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -81.0351265 | 8.1114732 6 | Aluminio | 4 AWG | | |
| 201012023060848 | 64531630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.3359632 | 8.4847764 6 | Aluminio | 4 AWG | | |
| 102012023030156 | 64527988 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7091462 | 8.9414505 6 | Aluminio | 1/0 AWG | | |
| 101012023080071 | 64532984 | LineaBT | 0.2 | 0 Subterranea | AB | 452 | -79.5273564 | 8.9997958 7 | Aluminio | 300 | | |
| 102012022080551 | 64527031 | LineaBT | 0.24 | 0 Subterranea | AB | 19 | -79.669746 | 8.8936199 7 | Aluminio | 4 AWG | | |
| 102012023020790 | 64528549 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1.5 | -79.6938445 | 8.946477 6 | Aluminio | 1/0 AWG | | |
| 102012023060116 | 64538515 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7024567 | 8.975675 6 | Aluminio | 1/0 AWG | 0 | |
| 5409202401100003 | 64544034 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 29 | -81.2559617 | 7.6299093 6 | Aluminio | 4 AWG | 0 | |
| 201022023061034 | 64535641 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.9362243 | 7.5414643 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023041050 | 64542770 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7950806 | 8.8375273 6 | Aluminio | 1/0 AWG | 0 | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012023010279 | 64528456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.7930449 | 8.8430228 | 6 | Aluminio | 1/0 AWG | | |
| 102012021080742 | 64527933 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8280531 | 8.8745644 | 6 | Aluminio | 1/0 AWG | | |
| 201012023070126 | 64550235 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.8840763 | 8.4538653 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023060723 | 64536327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38.4 | -79.7149115 | 8.9806118 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022110767 | 64550792 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 10 | -79.9741824 | 8.8725168 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022080142 | 64528861 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 31 | -79.787885 | 8.8414093 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022121046 | 64528519 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -79.805999 | 8.8199922 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020790 | 64528552 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1.5 | -79.6936171 | 8.946609 | 6 | Aluminio | 1/0 AWG | | |
| 201012022081281 | 64547260 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.493675 | 8.6042165 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012022040177 | 64547433 | LineaBT | 0.12 | 0 Subterranea | AB | 16.54 | -80.4288797 | 7.9642335 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023030467 | 64528617 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7068165 | 8.6439216 | 6 | Aluminio | 4 AWG | | |
| 301012024090645 | 64550735 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33.45 | -82.5007914 | 9.2715601 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022120193 | 64530249 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.2132146 | 8.5643505 | 6 | Aluminio | 4 AWG | | |
| 102012023110755 | 64541851 | LineaBT | 0.24 | 0 Aerea Convencional | AB | 3 | -79.8653374 | 8.805803 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023020573 | 64528589 | LineaBT | 0.2 | 0 Subterranea | ABC | 15 | -79.7534114 | 8.8973306 | 7 | Aluminio | 300 | | |
| 201012023030125 | 64534107 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.5804112 | 8.3454782 | 6 | Aluminio | 4 AWG | | |
| 102012022091162 | 64528570 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -79.7106476 | 8.9658345 | 6 | Aluminio | 1/0 AWG | | |
| 202012023040141 | 64528908 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.6675315 | 7.9006187 | 6 | Aluminio | 1/0 AWG | | |
| 201012023020831 | 64528363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5494665 | 8.2302567 | 6 | Aluminio | 1/0 AWG | | |
| 202012022040177 | 64547411 | LineaBT | 0.2 | 0 Subterranea | AB | 8 | -80.4305255 | 7.9644475 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023080469 | 64539793 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6011375 | 8.9529379 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022110911 | 64525464 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.744316 | 8.942906 | 6 | Aluminio | 6 AWG | 0 | |
| 201012021090926 | 64533691 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.3272582 | 8.5562665 | 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540114 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6041211 | 8.9576767 | 7 | Aluminio | 4 AWG | 0 | |
| 101012023050224 | 64529058 | LineaBT | 0.2 | 0 Subterranea | ABC | 49 | -79.5368152 | 8.9560718 | 7 | Aluminio | 4 AWG | | |
| 202012022060327 | 64517298 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.5861483 | 7.9513168 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020166 | 64530435 | LineaBT | 0.12 | 0 Subterranea | AB | 61 | -79.7183972 | 8.9396011 | 7 | Aluminio | 300 | | |
| 201012023011072 | 64550528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4346051 | 8.598901 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023050461 | 64534206 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.8182985 | 8.8300976 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023041050 | 64542721 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17 | -79.7935475 | 8.8385207 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023020402 | 64536210 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.5592767 | 8.2422297 | 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540112 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6050938 | 8.9579771 | 7 | Aluminio | 4 AWG | 0 | |
| 201012022121080 | 64532280 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 43 | -80.3429015 | 8.4733524 | 6 | Aluminio | 4 AWG | | |
| 102012022010378 | 64513312 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.8422727 | 8.8533147 | 6 | Aluminio | 1/0 AWG | | |
| 102012024020390 | 64546345 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -79.7360157 | 8.9489744 | 6 | ACSR | 1/0 AWG | 0 | |
| 102012023050291 | 64534661 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7486404 | 8.8572639 | 6 | Aluminio | 1/0 AWG | | |
| 201012022090341 | 64527858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.3167706 | 8.5369564 | 6 | Aluminio | 4 AWG | | |
| 102012022080124 | 64524047 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.806383 | 8.822413 | 6 | Aluminio | 1/0 AWG | | |
| 202012023090011 | 64540732 | LineaBT | 0.24 | 0 Subterranea | AC | 35 | -80.4530547 | 8.0157369 | 7 | Aluminio | 4/0 AWG | 0 | |
| 101012023050227 | 64529065 | LineaBT | 0.2 | 0 Subterranea | ABC | 133.32 | -79.5370778 | 8.9569875 | 7 | Aluminio | 4 AWG | | |
| 202012022040721 | 64517220 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4282739 | 7.9360537 | 6 | Aluminio | 1/0 AWG | | |
| 201022023010149 | 64535333 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.2530684 | 7.6302356 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023081188 | 64541902 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.9653614 | 8.1462381 | 6 | Aluminio | 1/0 AWG | 0 | |
| 101012022080728 | 64524552 | LineaBT | 0.2 | 0 Subterranea | ABC | 172 | -79.6516153 | 9.0588357 | 7 | Aluminio | 300 | | |
| 102012023070366 | 64532085 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 14 | -80.0552806 | 8.4385049 | 6 | Aluminio | 4 AWG | 0 | |
| 201022021010119 | 64540457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.8446853 | 8.2251539 | 6 | Aluminio | 4 AWG | 0 | |
| 540220240801001 | 64543039 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.6714153 | 8.1811 | 6 | Aluminio | 6 AWG | 0 | |
| 102012021090359 | 64513071 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.8270183 | 8.8710996 | 6 | Aluminio | 4 AWG | | |
| 101012024101770 | 64550539 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 34 | -79.4984578 | 8.9927883 | 4 | Aluminio | 185 | 0 | |
| 101012024041052 | 64547422 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 55 | -79.5049382 | 8.9940225 | 4 | Aluminio | 4/0 AWG | 0 | |
| 201022023020332 | 64535755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.5602663 | 8.0295169 | 6 | Aluminio | 1/0 AWG | | |
| 102012023111134 | 64547902 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.7380146 | 8.8984176 | 7 | Aluminio | 4 AWG | 0 | |
| 201012024030292 | 64548171 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -80.5237777 | 8.3336388 | 6 | Aluminio | 4 AWG | 0 | |
| 201022022020359 | 64518066 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.242856 | 7.8155629 | 6 | Aluminio | 4 AWG | | |
| 201022023071203 | 64536528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9754527 | 8.055158 | 6 | Aluminio | 4 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022090971 | 64523867 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8195245 | 8.826838 | 6 | Aluminio | 1/0 AWG | | |
| 101012022120002 | 64523677 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 58 | -79.5447627 | 8.9718415 | 6 | Aluminio | 6 AWG | | |
| 201012022120489 | 64525063 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.8583846 | 8.4480739 | 6 | Aluminio | 1/0 AWG | | |
| 202022022030463 | 64515178 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4291442 | 7.6752088 | 6 | Aluminio | 1/0 AWG | | |
| 201012024050845 | 64549863 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.4180942 | 8.4505795 | 6 | Aluminio | 4 AWG | 0 | |
| 201012024021068 | 64543825 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -80.550888 | 8.2304643 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023030209 | 64530857 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 52 | -80.8073375 | 7.4369007 | 6 | Aluminio | 1/0 AWG | | |
| 201012022040190 | 64516175 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.6405555 | 8.3423896 | 6 | Aluminio | 4 AWG | | |
| 201012024030834 | 64546830 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.1993477 | 8.3837195 | 7 | Aluminio | 4 AWG | 0 | |
| 202022023040822 | 64531378 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2575327 | 7.7372564 | 6 | Aluminio | 4 AWG | | |
| 201012023010049 | 64528527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.4814149 | 8.4164774 | 6 | Aluminio | 4 AWG | | |
| 101012023090932 | 64535954 | LineaBT | 0.2 | 0 Subterranea | AB | 240 | -79.5022472 | 8.9701115 | 7 | Aluminio | 300 | | |
| 201012022120559 | 64524471 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4451369 | 8.5938682 | 6 | Aluminio | 4 AWG | | |
| 202022021100021 | 64510664 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.3386753 | 7.8795 | 6 | Aluminio | 4 AWG | | |
| 202022023060974 | 64535045 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4818059 | 7.4390721 | 6 | Aluminio | 6 AWG | 0 | |
| 102012023110221 | 64538803 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -79.9519327 | 8.5164068 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022090063 | 64529375 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -81.0365953 | 8.3109621 | 6 | Aluminio | 4 AWG | | |
| 102012024040764 | 64544240 | LineaBT | 0.24 | 0 Subterranea | AB | 28.5 | -79.8979507 | 8.5232633 | 7 | Aluminio | 4/0 AWG | 0 | |
| 102012023101219 | 64543194 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42.5 | -79.9393114 | 8.5408034 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022100448 | 64525612 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1830266 | 8.6429748 | 6 | Aluminio | 1/0 AWG | | |
| 201012023070483 | 64536912 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 23 | -80.5815274 | 8.2451271 | 6 | Aluminio | 4 AWG | | |
| 202022021120194 | 64513342 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 32 | -80.3049604 | 7.7963279 | 6 | Aluminio | 1/0 AWG | | |
| 201022024010737 | 64546474 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9303787 | 8.0345574 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023110221 | 64538950 | LineaBT | 0.24 | 0 Subterranea | AB | 6 | -79.9523958 | 8.5156816 | 7 | Aluminio | 4 AWG | 0 | |
| 201012023120296 | 64548056 | LineaBT | 0.2 | 0 Subterranea | ABC | 35 | -80.1658857 | 8.3463439 | 7 | Aluminio | 300 | 0 | |
| 102012023040803 | 64534419 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7879721 | 8.9390315 | 6 | Aluminio | 1/0 AWG | | |
| 201012024030827 | 64548355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.7225756 | 8.1473499 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023041198 | 64539948 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.7887339 | 8.5753937 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023100660 | 64538301 | LineaBT | 0.12 | 0 Subterranea | AB | 2 | -79.7387326 | 8.8612869 | 7 | Aluminio | 4 AWG | 0 | |
| 101012023050225 | 64529111 | LineaBT | 0.2 | 0 Subterranea | ABC | 55 | -79.5379178 | 8.9564189 | 7 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538925 | LineaBT | 0.24 | 0 Subterranea | AB | 6 | -79.9524359 | 8.5164259 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023040824 | 64533169 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.7244865 | 8.9478649 | 7 | Aluminio | 4/0 AWG | 0 | |
| 202012022100669 | 64522070 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.4192009 | 7.9526336 | 6 | Aluminio | 4 AWG | | |
| 102012023041052 | 64538579 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -79.8027097 | 8.8258801 | 6 | de | 1/0 AWG | 0 | |
| 201012021030852 | 64508731 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0899814 | 8.4594094 | 6 | Aluminio | 4 AWG | | |
| 201012021090175 | 64510638 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.6874512 | 8.2802688 | 6 | Aluminio | 4 AWG | | |
| 201022023031410 | 64529922 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0740536 | 8.5006095 | 6 | Aluminio | 4 AWG | | |
| 102012022021018 | 64529642 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.882449 | 8.5420521 | 6 | Aluminio | 1/0 AWG | | |
| 202012023051000 | 64536855 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.7199603 | 7.7995229 | 6 | Aluminio | 4 AWG | 0 | |
| 201012022040221 | 64528271 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2118406 | 8.4275814 | 6 | Aluminio | 1/0 AWG | | |
| 102012022120728 | 64525907 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.6859249 | 8.9673337 | 6 | Aluminio | 1/0 AWG | | |
| 201012023100097 | 64549869 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1506299 | 8.5708637 | 6 | Aluminio | 4 AWG | 0 | |
| 202022023120877 | 64544354 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 20 | -80.2874239 | 7.7234131 | 6 | Aluminio | 4 AWG | 0 | |
| 101012022060240 | 64516138 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.5087375 | 9.0015222 | 6 | Aluminio | 1/0 AWG | | |
| 202012023020520 | 64526655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.6345359 | 7.8615963 | 6 | Aluminio | 4 AWG | | |
| 201012023080505 | 64536262 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7519134 | 7.9544 | 6 | Aluminio | 1/0 AWG | | |
| 201022021120204 | 64521817 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 20 | -80.8957172 | 8.0815803 | 6 | Aluminio | 6 AWG | | |
| 102012021060161 | 64528299 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6966045 | 8.9054123 | 6 | Aluminio | 1/0 AWG | 0 | |
| 101012023120086 | 64538359 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -79.527923 | 8.9805523 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023010918 | 64533517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9096853 | 8.931179 | 6 | Aluminio | 1/0 AWG | | |
| 102012022110136 | 64526084 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -79.8441603 | 8.8287206 | 6 | Aluminio | 1/0 AWG | | |
| 201022023060459 | 64535939 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -81.1923146 | 8.1622712 | 6 | Aluminio | 1/0 AWG | | |
| 201022023100841 | 64540007 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.8938314 | 8.1152067 | 6 | Aluminio | 4 AWG | 0 | |
| 201012024030834 | 64546832 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.1993475 | 8.3837979 | 7 | Aluminio | 4/0 AWG | 0 | |
| 201022024030551 | 64549955 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2514944 | 7.6364484 | 6 | Aluminio | 1/0 AWG | 0 | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012021080742 | 64527939 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -79.8286613 | 8.8729304 6 | Aluminio | 1/0 AWG | | |
| 201012022050414 | 64530398 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7548716 | 8.4667515 6 | Aluminio | 1/0 AWG | 0 | |
| 101012024080411 | 64549031 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 61 | -79.5491788 | 8.9723322 4 | Aluminio | 185 | 0 | |
| 102012023080469 | 64540186 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012898 | 8.9538154 7 | Aluminio | 4 AWG | 0 | |
| 102012023070520 | 64542058 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 17.6 | -79.8026703 | 8.8230964 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022051239 | 64516890 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.0796411 | 8.5267463 6 | Aluminio | 4 AWG | | |
| 102012022021018 | 64529639 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.883105 | 8.5414679 6 | Aluminio | 1/0 AWG | | |
| 201012024030595 | 64547873 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.1824434 | 8.6684937 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023100686 | 64542470 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9328254 | 8.0342551 6 | Aluminio | 4 AWG | 0 | |
| 201022022060833 | 64527382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 54 | -81.4767178 | 8.1329566 6 | Aluminio | 1/0 AWG | | |
| 201022023020830 | 64532931 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9313757 | 8.0640769 6 | Aluminio | 1/0 AWG | | |
| 202012024010806 | 64541921 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.6082758 | 7.7469721 6 | Aluminio | 4 AWG | 0 | |
| 201022024021537 | 64545537 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 12 | -80.9718357 | 8.1075116 4 | Aluminio | 1/0 AWG | 0 | |
| 202012022071136 | 64519820 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4459681 | 8.0027898 6 | Aluminio | 1/0 AWG | | |
| 102012022050614 | 64523468 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.734266 | 8.8926381 7 | Aluminio | 1/0 AWG | | |
| 201012023080623 | 64536302 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.703064 | 7.9541102 6 | Aluminio | 4 AWG | 0 | |
| 201022021120345 | 64511701 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 45 | -81.1811194 | 8.154553 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538879 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.9517497 | 8.5163667 7 | Aluminio | 4 AWG | 0 | |
| 201022022020359 | 64518068 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -81.2434846 | 7.8150183 6 | Aluminio | 4 AWG | | |
| 201022022010370 | 64512374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.4943893 | 8.1698568 6 | Aluminio | 4 AWG | | |
| 101012023020771 | 64525750 | LineaBT | 0.2 | 0 Aerea Preensamblado | AB | 26 | -79.5033412 | 8.9935187 4 | Aluminio | 185 | | |
| 201012023070234 | 64533886 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2725387 | 8.4152916 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540105 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6009913 | 8.9544067 7 | Aluminio | 4 AWG | 0 | |
| 201022023060748 | 64535400 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.9751889 | 8.060621 6 | Aluminio | 1/0 AWG | | |
| 102012022090811 | 64537336 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33.33 | -79.7721765 | 8.8964523 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546860 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.1994359 | 8.3836308 7 | Aluminio | 4/0 AWG | 0 | |
| 201012022040221 | 64528272 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.2118399 | 8.4279432 6 | Aluminio | 1/0 AWG | | |
| 201022023120838 | 64549531 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.1272291 | 8.190242 6 | Aluminio | 4 AWG | 0 | |
| 102012022110911 | 64525505 | LineaBT | 0.24 | 0 Subterranea | A | 30 | -79.7447482 | 8.9426234 7 | Aluminio | 4 AWG | 0 | |
| 102012021080786 | 64508304 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.7853972 | 8.9191075 6 | Aluminio | 1/0 AWG | | |
| 201012023030005 | 64534055 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.1606099 | 8.3732365 6 | Aluminio | 1/0 AWG | | |
| 201022023030209 | 64530872 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 49 | -80.8055609 | 7.4382252 6 | Aluminio | 1/0 AWG | | |
| 201022023010173 | 64525970 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -80.9733898 | 8.1033082 6 | Aluminio | 1/0 AWG | | |
| 201022022081283 | 64528626 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.3742302 | 7.9177706 6 | Aluminio | 4 AWG | 0 | |
| 201022021100806 | 64512533 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9254294 | 7.4808729 6 | Aluminio | 4 AWG | | |
| 101012023090290 | 64537467 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.5362394 | 8.9921053 1 | Cu | 4 AWG | 0 | |
| 102012023040791 | 64534010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -79.7416747 | 8.9457232 6 | Aluminio | 1/0 AWG | | |
| 102012022120009 | 64528142 | LineaBT | 0.12 | 0 Subterranea | AB | 235 | -79.7897646 | 8.8484817 7 | Aluminio | 1/0 AWG | | |
| 201022023041249 | 64530218 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -80.7842744 | 8.145805 6 | Aluminio | 1/0 AWG | | |
| 201022021110576 | 64509817 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0654726 | 8.4661912 6 | Aluminio | 1/0 AWG | | |
| 201012023010049 | 64528530 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -80.4810468 | 8.415705 6 | Aluminio | 4 AWG | | |
| 201022024060377 | 64546905 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.9180271 | 8.0313681 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022120032 | 64524564 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -79.7237038 | 8.9477199 6 | Aluminio | 1/0 AWG | | |
| 102012023100086 | 64540171 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.6726169 | 8.8967583 7 | Aluminio | 4 AWG | 0 | |
| 102012023100086 | 64540211 | LineaBT | 0.24 | 0 Subterranea | AB | 15 | -79.6726054 | 8.8981134 7 | Aluminio | 4 AWG | 0 | |
| 202012023060965 | 64540375 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 44 | -80.7077933 | 7.9712518 5 | Aluminio | 6 AWG | 0 | |
| 201022024010628 | 64543020 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9408824 | 8.0562557 6 | Aluminio | 1/0 AWG | 0 | |
| 202022024080117 | 64550899 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.1506722 | 7.685917 6 | Aluminio | 4 AWG | 0 | |
| 202022022070942 | 64517308 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.2442788 | 7.7839956 6 | Aluminio | 4 AWG | | |
| 101012024010440 | 64539274 | LineaBT | 0.2 | 0 Aerea Preensamblado | ABC | 40 | -79.4978279 | 8.9945282 4 | Aluminio | 185 | 0 | |
| 201022021100260 | 64510202 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 35 | -80.9273806 | 8.0881844 6 | Aluminio | 4 AWG | | |
| 101012023020484 | 64526618 | LineaBT | 0.12 | 0 Subterranea | AB | 182 | -79.5142892 | 8.9972658 7 | Aluminio | 4/0 AWG | | |
| 202022024080518 | 64548456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.2468993 | 7.7704762 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023020271 | 64526435 | LineaBT | 0.24 | 0 Subterranea | AB | 17 | -79.7442462 | 8.9430405 7 | Aluminio | 4 AWG | | |
| 201012023050963 | 64528232 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4345888 | 8.547417 6 | Aluminio | 1/0 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022023010060 | 64526216 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.3840093 | 7.5281594 | 6 | Aluminio | 1/0 AWG | | |
| 102012023050004 | 64529383 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8634984 | 8.6216918 | 6 | Aluminio | 4 AWG | | |
| 201012022120545 | 64524100 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8156706 | 7.9008448 | 6 | Aluminio | 4 AWG | | |
| 102012023020790 | 64528555 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1.5 | -79.6936828 | 8.9465708 | 6 | Aluminio | 1/0 AWG | | |
| 102012023060116 | 64538565 | LineaBT | 0.24 | 0 Subterranea | B | 38 | -79.7028381 | 8.9764481 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022110911 | 64525515 | LineaBT | 0.24 | 0 Subterranea | A | 30 | -79.7440939 | 8.9426757 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022121046 | 64528517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.8062572 | 8.8206224 | 6 | Aluminio | 1/0 AWG | | |
| 201022021010129 | 64535192 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0319521 | 8.2915917 | 6 | Aluminio | 4 AWG | | |
| 102012024040295 | 64544155 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.0528684 | 8.4665911 | 6 | Aluminio | 4 AWG | 0 | |
| 202012023070818 | 64533695 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.4363592 | 7.9810337 | 6 | Aluminio | 4 AWG | | |
| 102012023031131 | 64535964 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.6704309 | 8.8914961 | 7 | Aluminio | 300 | 0 | |
| 102012023020168 | 64530786 | LineaBT | 0.24 | 0 Subterranea | AB | 20 | -79.7172197 | 8.939239 | 7 | Aluminio | 4 AWG | | |
| 202022023120175 | 64544330 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 36 | -80.2439934 | 7.782845 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023080398 | 64535053 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.6201335 | 7.8324767 | 6 | Aluminio | 4 AWG | | |
| 102012022040235 | 64523745 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -79.7060443 | 8.9582876 | 6 | Aluminio | 1/0 AWG | | |
| 101012023070691 | 64533076 | LineaBT | 0.12 | 0 Subterranea | AC | 195 | -79.5098518 | 8.9884505 | 7 | Aluminio | 4/0 AWG | | |
| 102012023030156 | 64527961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.7087173 | 8.9418041 | 6 | Aluminio | 1/0 AWG | | |
| 102012022121070 | 64533742 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 1 | -79.8075724 | 8.8236725 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080128 | 64521355 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -79.8067374 | 8.8252165 | 6 | Aluminio | 1/0 AWG | | |
| 201022023060748 | 64535401 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9751758 | 8.0609276 | 6 | Aluminio | 1/0 AWG | | |
| 102012022091162 | 64527566 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7107374 | 8.9654652 | 6 | Aluminio | 1/0 AWG | | |
| 201012022020227 | 64515163 | LineaBT | 0.2 | 0 Subterranea | ABC | 42 | -80.1816133 | 8.3440526 | 7 | Aluminio | 300 | | |
| 202022021050021 | 64543184 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2781296 | 7.86053 | 7 | Aluminio | 4 AWG | 0 | |
| 201022021081203 | 64509963 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0332322 | 8.3017019 | 6 | Aluminio | 4 AWG | | |
| 102012023061163 | 64545936 | LineaBT | 0.24 | 0 Subterranea | AB | 42 | -79.585045 | 8.9293635 | 7 | Aluminio | 4 AWG | 0 | |
| 201022023060748 | 64535399 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9751889 | 8.0603746 | 6 | Aluminio | 1/0 AWG | | |
| 202012023040144 | 64529145 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.4937462 | 7.9012322 | 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540138 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.602682 | 8.9572517 | 7 | Aluminio | 4 AWG | 0 | |
| 201022021050120 | 64512752 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9633567 | 7.5757262 | 6 | Aluminio | 4 AWG | | |
| 102012023070520 | 64542052 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8036511 | 8.8240306 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022020536 | 64550004 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.3101211 | 8.507207 | 6 | Aluminio | 4 AWG | 0 | |
| 102012022080007 | 64524020 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 19 | -79.8048757 | 8.8238209 | 6 | Aluminio | 1/0 AWG | | |
| 102012022120728 | 64525905 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -79.685905 | 8.9668775 | 6 | Aluminio | 1/0 AWG | | |
| 102012022020658 | 64515528 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7002501 | 8.982972 | 6 | Aluminio | 1/0 AWG | | |
| 202012023070818 | 64533696 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.4362245 | 7.981015 | 6 | Aluminio | 4 AWG | | |
| 202012023071124 | 64535074 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.6410916 | 7.7721069 | 6 | Aluminio | 4 AWG | | |
| 102012024020390 | 64546341 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7372759 | 8.9484633 | 6 | ACSR | 1/0 AWG | 0 | |
| 201012024031055 | 64550637 | LineaBT | 0.12 | 0 Subterranea | AB | 13 | -80.3682491 | 8.4946323 | 7 | Aluminio | 4/0 AWG | 0 | |
| 202012023100625 | 64536620 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.3901103 | 7.9257392 | 6 | Aluminio | 1/0 AWG | | |
| 102012023110221 | 64538892 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.9517018 | 8.5167715 | 7 | Aluminio | 4 AWG | 0 | |
| 101012023020459 | 64526470 | LineaBT | 0.2 | 0 Subterranea | ABC | 207 | -79.511718 | 8.9955667 | 7 | Aluminio | 300 | | |
| 201022022120370 | 64526133 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.9297499 | 8.0229311 | 6 | de | 4 AWG | | |
| 202022022031374 | 64515456 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.3186379 | 7.788938 | 6 | Aluminio | 1/0 AWG | | |
| 102012023031131 | 64535974 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.6704526 | 8.8913326 | 7 | Aluminio | 4 AWG | 0 | |
| 201012023061295 | 64531703 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2215551 | 8.5595372 | 6 | Aluminio | 4 AWG | | |
| 202012022120343 | 64529300 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.658038 | 7.9313411 | 6 | Aluminio | 1/0 AWG | | |
| 201012023081011 | 64537926 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 49 | -80.7864787 | 8.251351 | 6 | Aluminio | 1/0 AWG | | |
| 201022023050711 | 64531055 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0558906 | 7.9897567 | 6 | Aluminio | 1/0 AWG | | |
| 201022024030134 | 64542981 | LineaBT | 0.2 | 0 Subterranea | ABC | 54 | -80.9687301 | 8.1003614 | 7 | Aluminio | 300 | 0 | |
| 201012022080775 | 64531027 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.1876328 | 8.4443872 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022050614 | 64523487 | LineaBT | 0.24 | 0 Subterranea | AB | 21 | -79.7352008 | 8.8921504 | 7 | Aluminio | 1/0 AWG | | |
| 202012022120227 | 64525230 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7481574 | 7.7955296 | 6 | Aluminio | 4 AWG | | |
| 202022023071093 | 64533693 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.2265828 | 7.4311679 | 6 | Aluminio | 4 AWG | | |
| 202022022010500 | 64512121 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.3114854 | 7.8510115 | 6 | Aluminio | 4 AWG | | |
| 201022024010639 | 64544272 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.9739172 | 8.0802087 | 6 | Aluminio | 1/0 AWG | 0 | |



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| 202022021050021 | 64539710 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2771645 | 7.8579532 7 | Aluminio | 4 AWG | 0 |
| 102012023040349 | 64529037 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.9185561 | 8.7536652 6 | Aluminio | 6 AWG | |
| 201012022010459 | 64533286 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.7711056 | 7.9446465 6 | Aluminio | 1/0 AWG | |
| 102012022020964 | 64546745 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7970507 | 8.8844651 6 | Aluminio | 1/0 AWG | 0 |
| 102012021090359 | 64513070 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.8272761 | 8.8710886 6 | Aluminio | 4 AWG | |
| 201012024030834 | 64546884 | LineaBT | 0.12 | 0 Subterranea | AB | 18 | -80.1991814 | 8.3841859 7 | Aluminio | 4 AWG | 0 |
| 201022022110790 | 64536400 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -81.304127 | 7.7000335 6 | Aluminio | 4 AWG | |
| 202022023071084 | 64535614 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.5608548 | 7.8348188 6 | Aluminio | 4 AWG | |
| 201022023010159 | 64525915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9993853 | 8.109263 6 | Aluminio | 1/0 AWG | |
| 102012023120512 | 64548176 | LineaBT | 0.2 | 0 Subterranea | ABC | 30 | -79.5928075 | 8.9173989 7 | Aluminio | 4/0 AWG | 0 |
| 102012023100086 | 64538465 | LineaBT | 0.12 | 0 Subterranea | AB | 90 | -79.6728817 | 8.8966977 7 | Aluminio | 4 AWG | 0 |
| 102012023020271 | 64526424 | LineaBT | 0.24 | 0 Subterranea | AB | 19 | -79.7446081 | 8.9434023 7 | Aluminio | 4 AWG | |
| 202012023020543 | 64525708 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4187958 | 7.9668855 6 | Aluminio | 4 AWG | |
| 201022024080383 | 64549748 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.8898873 | 8.0893407 6 | Aluminio | 1/0 AWG | 0 |
| 540820240810001 | 64545951 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.779739 | 8.8748497 6 | Aluminio | 4/0 AWG | 0 |
| 201012021100462 | 64525274 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.1038721 | 8.4871667 6 | Aluminio | 1/0 AWG | |
| 102012024030758 | 64546926 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.6934971 | 8.9452765 6 | Aluminio | 1/0 AWG | 0 |
| 101012024041328 | 64544257 | LineaBT | 0.2 | 0 Subterranea | ABC | 90 | -79.5067034 | 8.9694651 7 | Aluminio | 1/0 AWG | 0 |
| 101012024040017 | 64542033 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.5143128 | 9.0106088 6 | Aluminio | 1/0 AWG | 0 |
| 102012022110911 | 64525522 | LineaBT | 0.24 | 0 Subterranea | A | 30 | -79.7435368 | 8.9431802 7 | Aluminio | 4 AWG | 0 |
| 201012022100448 | 64525600 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.194533 | 8.6429273 6 | Aluminio | 1/0 AWG | |
| 102012023100660 | 64538310 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.7387732 | 8.8610419 7 | Aluminio | 4 AWG | 0 |
| 102012023080469 | 64540135 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6007911 | 8.9566832 7 | Aluminio | 4 AWG | 0 |
| 102012022100490 | 64528382 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.7078184 | 8.948578 6 | Aluminio | 1/0 AWG | |
| 202012023090084 | 64538694 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 46 | -80.4485786 | 7.949058 6 | Aluminio | 1/0 AWG | 0 |
| 201012023040184 | 64528630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.5336243 | 8.2356994 6 | Aluminio | 4 AWG | |
| 201012021110998 | 64513422 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 40 | -80.7504186 | 7.95598 6 | Aluminio | 1/0 AWG | |
| 201022021110197 | 64519967 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.9577598 | 7.922626 6 | Aluminio | 4 AWG | |
| 101012024081898 | 64549253 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -79.5241092 | 8.9838294 4 | Aluminio | 185 | 0 |
| 102012023100660 | 64538249 | LineaBT | 0.12 | 0 Subterranea | AB | 2 | -79.7389893 | 8.8606377 7 | Aluminio | 4 AWG | 0 |
| 201022024010628 | 64543021 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.9412442 | 8.0562027 6 | Aluminio | 1/0 AWG | 0 |
| 201012022040266 | 64514530 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.3335695 | 8.4949946 6 | Aluminio | 4 AWG | |
| 102012023020398 | 64539920 | LineaBT | 0.24 | 0 Subterranea | AB | 30 | -79.7898567 | 8.5766141 7 | Aluminio | 4 AWG | 0 |
| 201022022080184 | 64520523 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.6028696 | 8.0499825 6 | Aluminio | 4 AWG | |
| 102012023031327 | 64533091 | LineaBT | 0.24 | 0 Subterranea | AB | 19 | -79.6700026 | 8.8929079 7 | Aluminio | 4 AWG | |
| 102012023100086 | 64540203 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.6724779 | 8.8973413 7 | Aluminio | 4 AWG | 0 |
| 202022023041141 | 64529753 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 25 | -80.0225127 | 7.5455651 6 | Aluminio | 4 AWG | |
| 102012022110911 | 64525470 | LineaBT | 0.24 | 0 Subterranea | AB | 15 | -79.7443741 | 8.9426544 7 | Aluminio | 300 | 0 |
| 202022023050658 | 64532206 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 54 | -80.2290581 | 7.4315739 6 | Aluminio | 1/0 AWG | |
| 202012022110544 | 64536377 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.8182863 | 7.7244635 6 | Aluminio | 1/0 AWG | |
| 102012021060872 | 64517961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -79.7873432 | 8.8635897 6 | Aluminio | 1/0 AWG | |
| 102012023030998 | 64531645 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7860009 | 8.9174125 6 | Aluminio | 1/0 AWG | 0 |
| 202022023010973 | 64529490 | LineaBT | 0.2 | 0 Subterranea | ABC | 80 | -80.1858163 | 7.4326951 7 | Aluminio | 300 | |
| 202022024020451 | 64548500 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 22 | -80.41987 | 7.2801355 6 | Aluminio | 4 AWG | 0 |
| 201012022120687 | 64526292 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4163213 | 8.5346714 6 | Aluminio | 4 AWG | |
| 201022023020830 | 64532928 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9303286 | 8.0626498 6 | Aluminio | 1/0 AWG | |
| 201012023020831 | 64528358 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.5489923 | 8.2288022 6 | Aluminio | 1/0 AWG | |
| 202012024070475 | 64547842 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4545608 | 7.9825981 6 | Aluminio | 1/0 AWG | 0 |
| 201022023081325 | 64536418 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 26 | -81.0216069 | 8.0092278 6 | Aluminio | 4 AWG | |
| 102012023111134 | 64547900 | LineaBT | 0.12 | 0 Subterranea | AB | 65 | -79.7383083 | 8.8983631 7 | Aluminio | 4 AWG | 0 |
| 102012022100785 | 64524509 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.8093949 | 8.9220941 6 | Aluminio | 1/0 AWG | 0 |
| 202022023030315 | 64527354 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.2631 | 7.7899066 6 | Aluminio | 1/0 AWG | |
| 102012023031327 | 64533086 | LineaBT | 0.24 | 0 Subterranea | AB | 39 | -79.6701259 | 8.8927927 7 | Aluminio | 4 AWG | |
| 201012022031157 | 64529010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.5703025 | 8.4421428 6 | Aluminio | 1/0 AWG | |
| 201022023020328 | 64530171 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -81.0762478 | 8.508124 6 | Aluminio | 4 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201012022111012 | 64522558 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.7164543 | 8.1255336 | 6 | Aluminio | 4 AWG | | |
| 102012022110911 | 64525500 | LineaBT | 0.24 | 0 Subterranea | A | 18 | -79.744042 | 8.9430881 | 7 | Aluminio | 4 AWG | 0 | |
| 202012023010099 | 64526955 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.6208583 | 7.98812 | 6 | Aluminio | 4 AWG | | |
| 201022024060377 | 64546898 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.9190388 | 8.0324859 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023040817 | 64529904 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -80.4125646 | 7.9336708 | 6 | Aluminio | 4 AWG | | |
| 201012022121080 | 64532283 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 49 | -80.3417664 | 8.473503 | 6 | Aluminio | 4 AWG | | |
| 102012023020601 | 64526815 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 50 | -79.8098853 | 8.9376966 | 6 | Aluminio | 1/0 AWG | | |
| 102012023041201 | 64539917 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.7893343 | 8.5759456 | 7 | Aluminio | 4 AWG | 0 | |
| 201022023020500 | 64532109 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -81.1787173 | 7.9994469 | 6 | Aluminio | 4 AWG | | |
| 201012022040016 | 64531796 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.2374736 | 8.49099 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202022023120175 | 64544331 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 8 | -80.2437921 | 7.7829937 | 6 | Aluminio | 4 AWG | 0 | |
| 201012023020112 | 64528187 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 21 | -80.542268 | 8.2600847 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020115 | 64527565 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.040845 | 8.5545262 | 6 | Aluminio | 4 AWG | | |
| 201022023030083 | 64532341 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -81.3513783 | 7.9609463 | 6 | Aluminio | 4 AWG | | |
| 201012021090646 | 64516248 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.3530949 | 8.5258924 | 6 | Aluminio | 4 AWG | | |
| 201022023070245 | 64547556 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 35 | -81.084586 | 8.1198784 | 6 | Aluminio | 4 AWG | 0 | |
| 201022023060624 | 64535410 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.8087516 | 7.3782631 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023090370 | 64541717 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.714233 | 8.9553852 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023110221 | 64538909 | LineaBT | 0.24 | 0 Subterranea | AB | 16 | -79.9518049 | 8.5154058 | 7 | Aluminio | 4 AWG | 0 | |
| 201022023070538 | 64536324 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.9193557 | 8.0260335 | 6 | Aluminio | 4 AWG | | |
| 201012023101068 | 64540691 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.9219925 | 7.8769383 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023100660 | 64538303 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.738677 | 8.8612867 | 7 | Aluminio | 4 AWG | 0 | |
| 201022023100047 | 64537808 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9493639 | 8.03339 | 6 | Aluminio | 1/0 AWG | | |
| 102012022120605 | 64527774 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -79.8103412 | 8.9200481 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024050858 | 64547832 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.6185091 | 8.2454489 | 6 | Aluminio | 4 AWG | 0 | |
| 201022022010655 | 64519093 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.9932266 | 7.6260616 | 6 | Aluminio | 1/0 AWG | | |
| 102012022050189 | 64519621 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30.5 | -79.7834169 | 8.8560017 | 6 | Aluminio | 1/0 AWG | | |
| 102012024090263 | 64550765 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7045243 | 8.9606551 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023011072 | 64550527 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4343655 | 8.5987124 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023060239 | 64532845 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 18 | -81.5109192 | 8.3536144 | 6 | Aluminio | 4 AWG | 0 | |
| 101012024031165 | 64541863 | LineaBT | 0.2 | 0 Subterranea | ABC | 323.2 | -79.5390104 | 8.9536955 | 7 | Aluminio | 1/0 AWG | 0 | |
| 201012024021068 | 64543828 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5513399 | 8.2297124 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012024030834 | 64546888 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2002988 | 8.3841773 | 7 | Aluminio | 4 AWG | 0 | |
| 201012022100448 | 64525555 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1818626 | 8.6439698 | 6 | Aluminio | 1/0 AWG | | |
| 201012023100190 | 64538452 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.8517107 | 8.0796802 | 6 | Aluminio | 1/0 AWG | | |
| 201022022120644 | 64526641 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -81.0193127 | 8.1486915 | 6 | Aluminio | 1/0 AWG | | |
| 102012023020370 | 64527936 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -79.9526068 | 8.4741553 | 6 | Aluminio | 1/0 AWG | | |
| 101012023041099 | 64532024 | LineaBT | 0.24 | 0 Subterranea | AB | 55 | -79.5498299 | 8.9621929 | 7 | Aluminio | 1/0 AWG | | |
| 102012022050094 | 64531315 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -80.0153526 | 8.8657837 | 6 | Aluminio | 1/0 AWG | | |
| 102012022080128 | 64521363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 27 | -79.8041311 | 8.8250844 | 6 | Aluminio | 1/0 AWG | | |
| 102012022091093 | 64532215 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.893488 | 8.8070862 | 6 | Aluminio | 4 AWG | | |
| 201022023081188 | 64541898 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.9650529 | 8.1459741 | 6 | Aluminio | 1/0 AWG | 0 | |
| 202012024040091 | 64551325 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -80.467784 | 7.9698701 | 6 | Aluminio | 4 AWG | 0 | |
| 102012023070520 | 64542055 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35.29 | -79.8028514 | 8.8234822 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022050440 | 64522088 | LineaBT | 0.12 | 0 Aerea Preensamblado | B | 39 | -79.704627 | 8.9049744 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012021070271 | 64512635 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2219072 | 8.4635978 | 6 | Aluminio | 4 AWG | | |
| 201022022041010 | 64516135 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.0188326 | 8.1442139 | 6 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538920 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.9521447 | 8.5162453 | 7 | Aluminio | 4 AWG | 0 | |
| 102012023080469 | 64540069 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6007603 | 8.956086 | 7 | Aluminio | 4 AWG | 0 | |
| 201012023041084 | 64532689 | LineaBT | 0.12 | 0 Subterranea | AB | 48 | -80.3677867 | 8.4952479 | 7 | Aluminio | 4 AWG | | |
| 102012023110221 | 64538809 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41.5 | -79.9518832 | 8.5156732 | 6 | Aluminio | 1/0 AWG | 0 | |
| 201012022050414 | 64530395 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.7542234 | 8.4668452 | 6 | Aluminio | 1/0 AWG | 0 | |
| 102012023070355 | 64546073 | LineaBT | 0.12 | 0 Subterranea | C | 75 | -79.7392294 | 8.877363 | 7 | Aluminio | 4 AWG | 0 | |
| 102012022110406 | 64527668 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -79.6815758 | 8.9312693 | 6 | Aluminio | 4 AWG | | |
| 102012023080469 | 64540109 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6045732 | 8.9578264 | 7 | Aluminio | 4 AWG | 0 | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 201022023031280 | 64534827 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.8552798 | 8.0210211 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546853 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.2004789 | 8.3838277 | Aluminio | 4/0 AWG | 0 | |
| 202022024031086 | 64547448 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -80.358503 | 7.5437221 6 | Aluminio | 4 AWG | 0 | |
| 102012024030421 | 64544111 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -79.7948353 | 8.8371473 6 | Aluminio | 4/0 AWG | 0 | |
| 201022023060029 | 64540340 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.0674951 | 8.1219994 6 | Aluminio | 1/0 AWG | 0 | |
| 201022023051157 | 64533892 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.952405 | 8.0356122 6 | Aluminio | 1/0 AWG | | |
| 201012023080505 | 64536265 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.7507818 | 7.9548798 6 | Aluminio | 1/0 AWG | | |
| 101012024030490 | 64541646 | LineaBT | 0.2 | 0 Subterranea | ABC | 387 | -79.5275724 | 8.9914378 7 | Aluminio | 300 | 0 | |
| 201012022121076 | 64525801 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2003872 | 8.3826161 7 | Aluminio | 4 AWG | | |
| 201012023050049 | 64530224 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.5401236 | 8.25971 6 | Aluminio | 4 AWG | | |
| 102012024030832 | 64544232 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 3 | -79.8849462 | 8.7581263 6 | Aluminio | 4 AWG | 0 | |
| 102012022080140 | 64527116 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7887962 | 8.8375417 6 | Aluminio | 1/0 AWG | | |
| 201012024030834 | 64546829 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -80.1995496 | 8.3837954 7 | Aluminio | 4 AWG | 0 | |
| 201022023100686 | 64542468 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.9330768 | 8.0348713 6 | Aluminio | 4 AWG | 0 | |
| 102012022020509 | 64516649 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -80.0377832 | 8.485078 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023010300 | 64526951 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -80.2674398 | 8.3972998 6 | Aluminio | 1/0 AWG | | |
| 202012022041161 | 64522301 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.6678219 | 7.8999388 6 | Aluminio | 1/0 AWG | | |
| 201022023031038 | 64528963 | LineaBT | 0.12 | 0 Subterranea | AB | 61 | -80.9848101 | 8.1295612 7 | Aluminio | 300 | | |
| 202012023070292 | 64533233 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.4105086 | 7.9600921 6 | Aluminio | 1/0 AWG | | |
| 201012022100448 | 64525557 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1839858 | 8.6441463 6 | Aluminio | 1/0 AWG | | |
| 102012022090816 | 64523410 | LineaBT | 0.24 | 0 Subterranea | AB | 32 | -79.6731744 | 8.8975745 7 | Aluminio | 4 AWG | 0 | |
| 201022023050500 | 64533208 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -81.2583962 | 8.1998339 6 | Aluminio | 4 AWG | | |
| 201022023070898 | 64536573 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 16 | -81.000017 | 8.1089132 6 | Aluminio | 1/0 AWG | | |
| 202012022090523 | 64520408 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.356489 | 7.8813835 6 | Aluminio | 4 AWG | | |
| 202012023090176 | 64536367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.5681589 | 7.8541682 6 | Aluminio | 1/0 AWG | | |
| 101012022050773 | 64523545 | LineaBT | 0.2 | 0 Subterranea | ABC | 776 | -79.5177088 | 8.9797194 7 | Aluminio | 300 | | |
| 201022023020101 | 64528281 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.9274443 | 8.1070415 6 | Aluminio | 1/0 AWG | | |
| 102012023020168 | 64530770 | LineaBT | 0.24 | 0 Subterranea | AB | 20 | -79.7171466 | 8.9394331 7 | Aluminio | 4 AWG | | |
| 201012023020151 | 64533060 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.6718056 | 7.9802202 6 | Aluminio | 1/0 AWG | | |
| 201012023030649 | 64530883 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.2493803 | 8.5594179 6 | Aluminio | 1/0 AWG | | |
| 202012022040721 | 64517208 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.4270637 | 7.9356055 6 | Aluminio | 1/0 AWG | | |
| 201022023040773 | 64531111 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.9942951 | 7.810099 6 | Aluminio | 4 AWG | 0 | |
| 201012023040192 | 64534570 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.1627353 | 8.4481234 6 | Aluminio | 4 AWG | | |
| 102012022121034 | 64529569 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 13 | -79.6831172 | 8.9522534 6 | Aluminio | 4 AWG | 0 | |
| 102012021100766 | 64544545 | LineaBT | 0.12 | 0 Aerea Preensamblado | C | 40 | -80.0850116 | 8.6282809 6 | Aluminio | 4 AWG | 0 | |
| 102012023020271 | 64526412 | LineaBT | 0.24 | 0 Subterranea | AB | 22 | -79.7445229 | 8.9438056 7 | Aluminio | 4 AWG | | |
| 201012022101040 | 64526257 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.7876686 | 7.9499861 6 | Aluminio | 1/0 AWG | | |
| 102012023080419 | 64540907 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7510227 | 8.8566144 6 | Aluminio | 1/0 AWG | 0 | |
| 201022022120644 | 64526614 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.0223931 | 8.1490912 6 | Aluminio | 1/0 AWG | | |
| 202012022120343 | 64529297 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.6579041 | 7.9318931 6 | Aluminio | 1/0 AWG | | |
| 102012023051134 | 64530066 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 54 | -79.877126 | 8.7928245 6 | Aluminio | 4 AWG | | |
| 202022023080361 | 64533580 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 60 | -80.268835 | 7.7654162 6 | Aluminio | 4 AWG | | |
| 102012023060598 | 64535051 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7494745 | 8.9083846 6 | Aluminio | 1/0 AWG | | |
| 202012023110526 | 64539303 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7526993 | 7.6715243 6 | Aluminio | 1/0 AWG | 0 | |
| 102012022101129 | 64526875 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 29 | -79.738596 | 8.9116755 6 | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64535369 | LineaBT | 0.12 | 0 Subterranea | AB | 20 | -79.6015022 | 8.9549961 7 | Aluminio | 4 AWG | 0 | |
| 202022024040984 | 64548925 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -80.4839664 | 7.3985838 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023011072 | 64550530 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.432807 | 8.598104 6 | Aluminio | 1/0 AWG | 0 | |
| 201012023040742 | 64548417 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.7934423 | 8.2931632 6 | Aluminio | 1/0 AWG | 0 | |
| 202012023110099 | 64536783 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -80.5229829 | 8.0027232 4 | Aluminio | 4/0 AWG | 0 | |
| 102012022090816 | 64523387 | LineaBT | 0.24 | 0 Subterranea | AB | 18 | -79.6729184 | 8.8974389 7 | Aluminio | 4 AWG | 0 | |
| 102012022050614 | 64523493 | LineaBT | 0.24 | 0 Subterranea | AB | 7 | -79.7356863 | 8.8921374 7 | Aluminio | 1/0 AWG | | |
| 202012022080679 | 64520517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4440797 | 7.9982081 6 | Aluminio | 4 AWG | | |
| 201022023060459 | 64535938 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -81.1920929 | 8.1620215 6 | Aluminio | 1/0 AWG | | |
| 201022023031325 | 64529115 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.2003157 | 8.3920081 6 | Aluminio | 1/0 AWG | | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022121014 | 64530330 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 43 | -79.833325 | 8.8865272 | 6 | Aluminio | 1/0 AWG | |
| 102012024050165 | 64544134 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 17 | -79.7804509 | 8.8761319 | 6 | Aluminio | 4 AWG | 0 |
| 201012024041311 | 64549248 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4152961 | 8.4381835 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023100660 | 64538256 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 40 | -79.7387732 | 8.8610609 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012023120187 | 64544409 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.6297528 | 7.7648752 | 6 | Aluminio | 4 AWG | 0 |
| 202022023100465 | 64542677 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.2436169 | 7.66764 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012024010513 | 64542902 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.6223065 | 7.9123011 | 6 | Aluminio | 4 AWG | 0 |
| 102012024020390 | 64546336 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -79.7358876 | 8.9473839 | 6 | ACSR | 1/0 AWG | 0 |
| 202012023070811 | 64534652 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4512813 | 7.9788989 | 6 | Aluminio | 1/0 AWG | |
| 202012023010374 | 64526385 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -80.4456531 | 7.9725003 | 6 | Aluminio | 4 AWG | |
| 202012023050219 | 64534626 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.8112284 | 7.8128008 | 6 | ACSR | 1/0 AWG | |
| 102012023030998 | 64531655 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 2 | -79.7860001 | 8.9176668 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022021050021 | 64532473 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2765179 | 7.8565972 | 7 | Aluminio | 4 AWG | 0 |
| 202022023050658 | 64532211 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.2284975 | 7.431522 | 6 | Aluminio | 1/0 AWG | |
| 202012023050034 | 64530137 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4547458 | 7.9820402 | 6 | Aluminio | 1/0 AWG | |
| 102012023111134 | 64547904 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -79.7379201 | 8.8988427 | 7 | Aluminio | 4 AWG | 0 |
| 201022022061088 | 64516795 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.9935075 | 7.6426627 | 6 | Aluminio | 4 AWG | |
| 201012022020227 | 64515156 | LineaBT | 0.2 | 0 Subterranea | ABC | 30 | -80.1829085 | 8.3428365 | 7 | Aluminio | 300 | |
| 202022023100063 | 64535878 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.4597828 | 7.749459 | 6 | Aluminio | 1/0 AWG | |
| 102012023050461 | 64534205 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.818632 | 8.830123 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023080179 | 64533928 | LineaBT | 0.24 | 0 Subterranea | AB | 38 | -80.9241003 | 8.0438261 | 7 | Aluminio | 300 | |
| 201012023090329 | 64536974 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5848032 | 8.6202924 | 6 | Aluminio | 4 AWG | 0 |
| 101012023030897 | 64528213 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.4983494 | 8.9946875 | 6 | Aluminio | 1/0 AWG | |
| 201022024060377 | 64546902 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.9185853 | 8.0320301 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012024030078 | 64546013 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.5537257 | 8.4957062 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023050658 | 64532209 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 51 | -80.2276788 | 7.4313406 | 6 | Aluminio | 1/0 AWG | |
| 102012023110221 | 64538818 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34.5 | -79.9522012 | 8.5161386 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012022040721 | 64517211 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4279577 | 7.9356873 | 6 | Aluminio | 1/0 AWG | |
| 102012023081237 | 64538720 | LineaBT | 0.12 | 0 Subterranea | AB | 36 | -79.589654 | 8.8999652 | 7 | Aluminio | 1/0 AWG | 0 |
| 202022023060988 | 64535457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.3859637 | 7.6425658 | 6 | Aluminio | 4 AWG | |
| 201012024021237 | 64547034 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.385288 | 8.4996214 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023070524 | 64540328 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 42 | -79.7105829 | 8.9797165 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023050658 | 64532223 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.2315234 | 7.4303873 | 6 | Aluminio | 1/0 AWG | |
| 201022023050748 | 64532934 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.0923045 | 7.961423 | 6 | Aluminio | 1/0 AWG | |
| 202012022120599 | 64526093 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 47 | -80.4539149 | 7.9508881 | 6 | Aluminio | 1/0 AWG | |
| 201012022100448 | 64525630 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.1757769 | 8.6438417 | 6 | Aluminio | 1/0 AWG | |
| 102012022120605 | 64527764 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8086876 | 8.9208486 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023090759 | 64535554 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.1302837 | 7.5177309 | 6 | Aluminio | 4 AWG | |
| 201012023041084 | 64532662 | LineaBT | 0.12 | 0 Subterranea | AB | 65 | -80.3674577 | 8.4950876 | 7 | Aluminio | 300 | |
| 201022023010931 | 64527711 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 5 | -81.2474186 | 7.6342067 | 6 | Aluminio | 4 AWG | |
| 202012024040133 | 64544177 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.4511364 | 7.9480621 | 6 | Aluminio | 1/0 AWG | 0 |
| 102012023051042 | 64534155 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 32 | -79.8186114 | 8.8293644 | 6 | Aluminio | 1/0 AWG | 0 |
| 540920240710003 | 64544773 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -81.0606303 | 8.099749 | 2 | Aluminio | 4 AWG | 0 |
| 102012023030467 | 64528618 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.7063729 | 8.643805 | 6 | Aluminio | 4 AWG | |
| 102012023100660 | 64538274 | LineaBT | 0.12 | 0 Subterranea | AB | 2 | -79.7378524 | 8.8619681 | 7 | Aluminio | 4 AWG | 0 |
| 202012023090589 | 64535519 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.5803216 | 7.9482956 | 6 | Aluminio | 4 AWG | |
| 201012023020831 | 64528365 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.5490565 | 8.230172 | 6 | Aluminio | 1/0 AWG | |
| 102012022070626 | 64529882 | LineaBT | 0.24 | 0 Subterranea | AB | 13 | -79.7017055 | 8.9740653 | 7 | Aluminio | 4 AWG | 0 |
| 202012024050901 | 64546954 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.4875992 | 7.9506763 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012023060094 | 64531335 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 64 | -80.9096724 | 8.513865 | 6 | Aluminio | 1/0 AWG | |
| 201022022010176 | 64516882 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.9163619 | 8.0143573 | 6 | Aluminio | 4 AWG | |
| 201012022110052 | 64522593 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.3009776 | 8.5537171 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012022110544 | 64536374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 24 | -80.8181365 | 7.7246823 | 6 | Aluminio | 1/0 AWG | |
| 201012023030086 | 64529475 | LineaBT | 0.24 | 0 Aerea Preensamblado | ABC | 3 | -80.8591975 | 8.4456968 | 4 | Aluminio | 1/0 AWG | 0 |
| 201022023060453 | 64535806 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -81.4786909 | 8.4158077 | 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022070626 | 64529873 | LineaBT | 0.24 | 0 Subterranea | AB | 11 | -79.7030388 | 8.9753298 | 7 | Aluminio | 4 AWG | 0 |
| 102012022101129 | 64526876 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -79.7382783 | 8.9117579 | 6 | Aluminio | 1/0 AWG | |
| 201022022060833 | 64527373 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -81.4758117 | 8.1350925 | 6 | Aluminio | 1/0 AWG | |
| 101012024030705 | 64541907 | LineaBT | 0.2 | 0 Subterranea | ABC | 896.88 | -79.5125971 | 8.9941414 | 7 | Aluminio | 300 | 0 |
| 202012023011009 | 64527742 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4857905 | 7.9704277 | 6 | Aluminio | 1/0 AWG | |
| 201022023010149 | 64535338 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -81.2524445 | 7.6300225 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012022110053 | 64523365 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2165768 | 8.5744932 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022022060323 | 64519076 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -80.9408183 | 7.6276108 | 6 | Aluminio | 4 AWG | |
| 202012023121088 | 64543412 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 42 | -80.4212337 | 7.9718699 | 6 | Aluminio | 4 AWG | 0 |
| 102012023100086 | 64540205 | LineaBT | 0.24 | 0 Subterranea | AB | 43 | -79.6724783 | 8.8972256 | 7 | Aluminio | 4 AWG | 0 |
| 102012023020114 | 64537638 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.6937548 | 8.9647552 | 6 | Aluminio | 1/0 AWG | |
| 201012023120541 | 64547674 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.3492613 | 8.530431 | 6 | Aluminio | 4 AWG | 0 |
| 202012023060120 | 64532585 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4687897 | 7.9784538 | 6 | Aluminio | 4 AWG | |
| 102012023121001 | 64542075 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 7 | -79.7340634 | 8.94042 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023080624 | 64536470 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.4748388 | 7.3950348 | 6 | Aluminio | 1/0 AWG | |
| 201012023030824 | 64528590 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.4029059 | 8.5112155 | 6 | Aluminio | 1/0 AWG | |
| 102012023030156 | 64527957 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 6 | -79.7086856 | 8.9418486 | 6 | Aluminio | 1/0 AWG | |
| 201012024030594 | 64547058 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 34 | -80.3616764 | 8.4711402 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022021050021 | 64532471 | LineaBT | 0.12 | 0 Subterranea | AB | 50 | -80.2768362 | 7.8574473 | 7 | Aluminio | 4 AWG | 0 |
| 201012023120294 | 64540146 | LineaBT | 0.2 | 0 Subterranea | ABC | 18 | -80.1687783 | 8.342326 | 7 | Aluminio | 300 | 0 |
| 201012022100448 | 64525559 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1847094 | 8.6438824 | 6 | Aluminio | 1/0 AWG | |
| 202022023070293 | 64535367 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.3181652 | 7.8708571 | 6 | Aluminio | 1/0 AWG | |
| 201012023111130 | 64544767 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.8549051 | 8.4321158 | 6 | Aluminio | 4 AWG | 0 |
| 102012022020658 | 64515525 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.6996535 | 8.9819726 | 6 | Aluminio | 1/0 AWG | |
| 102012022110461 | 64527455 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.0159793 | 8.4794865 | 6 | Aluminio | 1/0 AWG | |
| 201022023031038 | 64528964 | LineaBT | 0.12 | 0 Subterranea | AB | 53 | -80.9853902 | 8.129899 | 7 | Aluminio | 4 AWG | |
| 102012022100785 | 64524516 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.810737 | 8.9216848 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023071153 | 64535158 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -81.007538 | 8.1085821 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023071084 | 64537245 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 60 | -80.5580807 | 7.8344584 | 6 | Aluminio | 1/0 AWG | |
| 102012022110136 | 64526092 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8442832 | 8.8284505 | 6 | Aluminio | 1/0 AWG | |
| 201022022031186 | 64531571 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -81.2869469 | 8.0247291 | 6 | Aluminio | 1/0 AWG | |
| 202012022040177 | 64547437 | LineaBT | 0.12 | 0 Subterranea | AB | 24.5 | -80.4283715 | 7.9640698 | 7 | Aluminio | 4 AWG | 0 |
| 201012022100448 | 64525534 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.1904645 | 8.6446021 | 6 | Aluminio | 1/0 AWG | |
| 102012023020320 | 64526297 | LineaBT | 0.2 | 0 Subterranea | ABC | 34 | -79.9076285 | 8.5567316 | 7 | Aluminio | 300 | |
| 201022024100189 | 64550913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8492406 | 8.0816996 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022022110008 | 64524587 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.966641 | 8.0673614 | 6 | Aluminio | 1/0 AWG | |
| 201012022081281 | 64547257 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.4947826 | 8.6042113 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023040823 | 64533323 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 22 | -80.272667 | 7.8302159 | 6 | Aluminio | 4 AWG | |
| 201022021080776 | 64510486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.8518994 | 8.072249 | 6 | Aluminio | 4 AWG | |
| 102012023041198 | 64539950 | LineaBT | 0.24 | 0 Subterranea | AB | 17 | -79.788386 | 8.5754674 | 7 | Aluminio | 4 AWG | 0 |
| 102012021090016 | 64508803 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9410397 | 8.5276292 | 6 | Aluminio | 1/0 AWG | |
| 102012023010279 | 64528457 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7930301 | 8.843335 | 6 | Aluminio | 1/0 AWG | |
| 202022023041225 | 64531085 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.0181919 | 7.478667 | 6 | Aluminio | 4 AWG | |
| 102012023100660 | 64538246 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.7393908 | 8.8604382 | 7 | Aluminio | 4 AWG | 0 |
| 201012024021068 | 64543802 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.5499064 | 8.2305165 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022023020646 | 64526981 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.923032 | 8.0687584 | 6 | Aluminio | 1/0 AWG | |
| 201012023110906 | 64547827 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.256554 | 8.439833 | 6 | Aluminio | 1/0 AWG | 0 |
| 201022022090063 | 64529486 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -81.033784 | 8.3015926 | 6 | Aluminio | 4 AWG | |
| 202012023090056 | 64535407 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 25 | -80.637115 | 7.6986121 | 6 | Aluminio | 4 AWG | |
| 202012023080509 | 64540531 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4214512 | 7.924727 | 6 | Aluminio | 1/0 AWG | 0 |
| 201012023070699 | 64537563 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.3596565 | 8.4747565 | 6 | Aluminio | 1/0 AWG | 0 |
| 202012022040096 | 64513748 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.4506809 | 8.0127645 | 6 | Aluminio | 1/0 AWG | |
| 202022024040984 | 64548926 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -80.4837463 | 7.3984599 | 6 | Aluminio | 1/0 AWG | 0 |
| 202022023020695 | 64529756 | LineaBT | 0.24 | 0 Aerea Preensamblado | C | 20 | -80.0222893 | 7.5456028 | 6 | Aluminio | 4 AWG | |
| 202022023080295 | 64535016 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4294066 | 7.7114861 | 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|
| 102012022020964 | 64546744 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -79.7968366 | 8.8844645 6 | Aluminio | 1/0 AWG | 0 |
| 201022023070536 | 64536540 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 20 | -80.9657083 | 8.0995341 6 | Aluminio | 4 AWG | |
| 201012023080505 | 64536252 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.7511124 | 7.9538227 6 | Aluminio | 1/0 AWG | |
| 202012023110526 | 64539280 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.7529276 | 7.682327 6 | Aluminio | 1/0 AWG | 0 |
| 201012024030834 | 64546886 | LineaBT | 0.12 | 0 Subterranea | AB | 5 | -80.2003771 | 8.3842352 7 | Aluminio | 4 AWG | 0 |
| 202022023050012 | 64528931 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.2385618 | 7.6775535 6 | Aluminio | 4 AWG | |
| 201022023010159 | 64525914 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -80.9993853 | 8.1089731 6 | Aluminio | 1/0 AWG | |
| 202022023090161 | 64537274 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.4303014 | 7.7129316 6 | Aluminio | 1/0 AWG | |
| 201022023010159 | 64525913 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.9992611 | 8.1087057 6 | Aluminio | 1/0 AWG | |
| 102012023030467 | 64528629 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 8 | -79.7059721 | 8.6442454 6 | Aluminio | 4 AWG | |
| 102012021080742 | 64527943 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -79.829478 | 8.8720726 6 | Aluminio | 1/0 AWG | |
| 201022022030319 | 64515858 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.9230216 | 8.1013185 6 | Aluminio | 4 AWG | |
| 201022022010219 | 64515446 | LineaBT | 0.24 | 0 Aerea Preensamblado | BC | 34 | -80.8652865 | 8.0505021 6 | Aluminio | 1/0 AWG | |
| 102012022020037 | 64515613 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.9836818 | 8.869743 6 | Aluminio | 1/0 AWG | |
| 202022023050658 | 64532263 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.2257815 | 7.4302085 6 | Aluminio | 1/0 AWG | |
| 102012023080469 | 64535377 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6012592 | 8.9547359 7 | Aluminio | 4 AWG | 0 |
| 201022022081172 | 64519717 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.8810054 | 8.0876976 6 | Aluminio | 4 AWG | |
| 201022023020879 | 64526985 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.7812411 | 8.1410808 6 | Aluminio | 4 AWG | |
| 202022023030521 | 64530054 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 53 | -80.5668059 | 7.8154772 6 | Aluminio | 4 AWG | |
| 202022024091951 | 64549498 | LineaBT | 0.2 | 0 Subterranea | ABC | 32 | -80.2743013 | 7.7821211 7 | Aluminio | 300 | 0 |
| 102012023100856 | 64537391 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 30 | -79.9443278 | 8.5592296 6 | Aluminio | 4 AWG | 0 |
| 202022023061109 | 64538021 | LineaBT | 0.2 | 0 Subterranea | ABC | 32 | -80.1846025 | 7.4242105 7 | Aluminio | 300 | 0 |
| 201012022060326 | 64518243 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.8391732 | 8.3178367 6 | Aluminio | 1/0 AWG | |
| 201022021050804 | 64513309 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -81.1536212 | 7.9612352 6 | Aluminio | 1/0 AWG | |
| 102012023110078 | 64540553 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8547386 | 8.8419159 6 | Aluminio | 1/0 AWG | 0 |
| 201012022100448 | 64525447 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.1976512 | 8.6437389 6 | Aluminio | 1/0 AWG | |
| 102012021090536 | 64529550 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 12 | -79.7239279 | 8.9340855 6 | Aluminio | 4 AWG | |
| 102012023080469 | 64540104 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6044489 | 8.9581627 7 | Aluminio | 4 AWG | 0 |
| 101012023060427 | 64530084 | LineaBT | 0.24 | 0 Subterranea | ABC | 526 | -79.5360291 | 8.951138 7 | Aluminio | 4/0 AWG | |
| 201012023040055 | 64527760 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 15 | -80.7626627 | 7.9496564 6 | Aluminio | 1/0 AWG | |
| 202022023031046 | 64527378 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 18 | -80.25709 | 7.7892795 6 | Aluminio | 4 AWG | |
| 102012023070520 | 64542062 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.802895 | 8.8230967 6 | Aluminio | 1/0 AWG | 0 |
| 101012023070691 | 64533074 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 86 | -79.5098199 | 8.9886022 6 | Aluminio | 1/0 AWG | |
| 102012023031327 | 64533108 | LineaBT | 0.24 | 0 Subterranea | AB | 29 | -79.6696275 | 8.8934697 7 | Aluminio | 4 AWG | |
| 201022023081188 | 64541915 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.9669354 | 8.1465376 6 | Aluminio | 1/0 AWG | 0 |
| 201012024021068 | 64543809 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -80.5510884 | 8.2292644 6 | Aluminio | 1/0 AWG | 0 |
| 102012023060116 | 64538553 | LineaBT | 0.24 | 0 Subterranea | B | 13 | -79.7020857 | 8.9756737 7 | Aluminio | 4 AWG | 0 |
| 202012022040177 | 64547440 | LineaBT | 0.12 | 0 Subterranea | AB | 19 | -80.4279593 | 7.9639009 7 | Aluminio | 4 AWG | 0 |
| 102012023110221 | 64538916 | LineaBT | 0.24 | 0 Subterranea | AB | 8 | -79.9523424 | 8.516139 7 | Aluminio | 4 AWG | 0 |
| 102012021060161 | 64521547 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6925124 | 8.9054082 6 | Aluminio | 1/0 AWG | 0 |
| 102012022120445 | 64525374 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 10 | -79.7925693 | 8.8380504 6 | Aluminio | 1/0 AWG | |
| 102012023100086 | 64540169 | LineaBT | 0.24 | 0 Subterranea | AB | 9 | -79.6726166 | 8.8968466 7 | Aluminio | 4 AWG | 0 |
| 201022023031038 | 64528961 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 55 | -80.9854921 | 8.1302037 6 | Aluminio | 1/0 AWG | |
| 201012023100351 | 64542020 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -80.4549963 | 8.7309932 6 | Aluminio | 1/0 AWG | 0 |
| 202022022040237 | 64513603 | LineaBT | 0.24 | 0 Aerea Preensamblado | B | 37 | -80.2577211 | 7.7851153 6 | Aluminio | 1/0 AWG | |
| 102012022090816 | 64523430 | LineaBT | 0.24 | 0 Subterranea | AB | 18 | -79.6729689 | 8.8969793 7 | Aluminio | 4 AWG | 0 |
| 201012022060326 | 64518242 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 45 | -80.8390364 | 8.3176801 6 | Aluminio | 1/0 AWG | |
| 202022023030260 | 64528943 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.434932 | 7.6780824 6 | Aluminio | 4 AWG | |
| 102012023030998 | 64531637 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -79.7845223 | 8.9175004 6 | Aluminio | 1/0 AWG | 0 |
| 201012024030834 | 64546834 | LineaBT | 0.12 | 0 Subterranea | AB | 34 | -80.1993475 | 8.3837808 7 | Aluminio | 4/0 AWG | 0 |
| 102012022091246 | 64525517 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.806906 | 8.9178853 6 | Aluminio | 1/0 AWG | |
| 201022021050804 | 64513306 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 32 | -81.1534354 | 7.9603898 6 | Aluminio | 1/0 AWG | |
| 102012023081239 | 64539038 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 6 | -79.9181494 | 8.5140046 6 | Aluminio | 4 AWG | 0 |
| 202012023070471 | 64533815 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.5408054 | 7.8778466 6 | Aluminio | 4 AWG | |
| 102012022080007 | 64524010 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8042075 | 8.8236111 6 | Aluminio | 1/0 AWG | |



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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 202022023060757 | 64531717 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -80.4044424 | 7.4469111 6 | | Aluminio | 4 AWG | | |
| 102012024010034 | 64545783 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.7926467 | 8.8334637 6 | | Aluminio | 1/0 AWG | 0 | |
| 201022023081188 | 64541899 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.9648498 | 8.14563 6 | | Aluminio | 1/0 AWG | 0 | |
| 102012023010012 | 64524634 | LineaBT | 0.12 | 0 Aerea Preensamblado | ABC | 32 | -79.8050341 | 8.8736615 4 | | Aluminio | 4/0 AWG | 0 | |
| 202012022030809 | 64512755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.4235474 | 7.9348146 6 | | Aluminio | 4 AWG | | |
| 102012024050474 | 64544498 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 12 | -79.799961 | 8.830243 6 | | Aluminio | 1/0 AWG | 0 | |
| 201012021100680 | 64510700 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.3568498 | 8.4598438 6 | | Aluminio | 4 AWG | | |
| 201012022030418 | 64517363 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 48 | -80.3436329 | 8.467498 6 | | Aluminio | 1/0 AWG | | |
| 102012022010300 | 64511934 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -79.8272174 | 8.8681852 6 | | Aluminio | 1/0 AWG | | |
| 101012022060240 | 64516140 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 49 | -79.508265 | 9.0022456 6 | | Aluminio | 1/0 AWG | | |
| 102012023100660 | 64538248 | LineaBT | 0.12 | 0 Subterranea | AB | 10 | -79.7390196 | 8.8606299 7 | | Aluminio | 4 AWG | 0 | |
| 102012023090370 | 64541719 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 41 | -79.7138901 | 8.9552375 6 | | Aluminio | 1/0 AWG | 0 | |
| 202012023070749 | 64533731 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4417499 | 7.9819152 6 | | Aluminio | 4 AWG | | |
| 102012024030972 | 64546598 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31.56 | -79.8142943 | 8.9045583 6 | | Aluminio | 1/0 AWG | 0 | |
| 102012023041201 | 64539936 | LineaBT | 0.24 | 0 Subterranea | AB | 15 | -79.7891887 | 8.5755073 7 | | Aluminio | 4 AWG | 0 | |
| 102012023070524 | 64540299 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 42 | -79.7114595 | 8.9777498 6 | | Aluminio | 1/0 AWG | 0 | |
| 201012023050479 | 64533575 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.7884299 | 7.9622352 6 | | Aluminio | 1/0 AWG | | |
| 102012022091246 | 64525547 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -79.8073834 | 8.9172843 6 | | Aluminio | 1/0 AWG | | |
| 201012023010049 | 64528529 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4812718 | 8.4159665 6 | | Aluminio | 4 AWG | | |
| 201012023040197 | 64537984 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.1943831 | 8.4952823 6 | | Aluminio | 4 AWG | | |
| 102012023111134 | 64547948 | LineaBT | 0.12 | 0 Subterranea | AB | 49 | -79.7367249 | 8.9005509 7 | | Aluminio | 4 AWG | 0 | |
| 102012021060161 | 64521539 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 51.5 | -79.6901532 | 8.9079688 6 | | Aluminio | 1/0 AWG | 0 | |
| 202012023050374 | 64529002 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.4568444 | 7.9628229 6 | | Aluminio | 4 AWG | | |
| 201022023060163 | 64535518 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 9 | -80.9209684 | 8.2421967 6 | | Aluminio | 4 AWG | | |
| 202022021101171 | 64511879 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 31 | -80.4178289 | 7.6719519 6 | | Aluminio | 1/0 AWG | | |
| 201012023030857 | 64538339 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 40 | -80.5429638 | 8.2288223 6 | | Aluminio | 1/0 AWG | 0 | |
| 102012023110078 | 64540558 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 34 | -79.8548701 | 8.8424325 6 | | Aluminio | 1/0 AWG | 0 | |
| 102012023030571 | 64529972 | LineaBT | 0.2 | 0 Subterranea | ABC | 122 | -79.8751361 | 8.5447634 7 | | Aluminio | 4/0 AWG | | |
| 201022021120349 | 64513051 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -81.114235 | 7.9592028 6 | | Aluminio | 1/0 AWG | | |
| 201012020120297 | 64511327 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.5364907 | 8.575096 6 | | Aluminio | 4 AWG | | |
| 201012023020300 | 64526437 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 33 | -80.2072408 | 8.6070704 6 | | Aluminio | 4 AWG | | |
| 201012021090647 | 64512610 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 38 | -80.3951217 | 8.5352481 6 | | Aluminio | 4 AWG | | |
| 101012024070808 | 64547339 | LineaBT | 0.24 | 0 Subterranea | AB | 10 | -79.5191837 | 8.9850131 7 | | Aluminio | 4 AWG | 0 | |
| 102012022050094 | 64531312 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 50 | -80.016181 | 8.8654329 6 | | Aluminio | 1/0 AWG | | |
| 201012022020536 | 64550001 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 36 | -80.3111892 | 8.5072903 6 | | Aluminio | 1/0 AWG | 0 | |
| 102012023060818 | 64534608 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.8189626 | 8.9021885 6 | | Aluminio | 1/0 AWG | | |
| 202022023040784 | 64530159 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.288231 | 7.7966966 6 | | Aluminio | 1/0 AWG | | |
| 102012023020344 | 64529614 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 15 | -79.8910867 | 8.9041531 6 | | Aluminio | 4 AWG | 0 | |
| 102012022080126 | 64524755 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 35 | -79.8058791 | 8.8214852 6 | | Aluminio | 1/0 AWG | | |
| 201012024031055 | 64550639 | LineaBT | 0.12 | 0 Subterranea | AB | 22 | -80.3683481 | 8.4945697 7 | | Aluminio | 4/0 AWG | 0 | |
| 202012023020189 | 64526664 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 28 | -80.3347106 | 7.8784275 6 | | Aluminio | 1/0 AWG | | |
| 201012023020831 | 64528339 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 46 | -80.5475349 | 8.2320472 6 | | Aluminio | 1/0 AWG | | |
| 201022022090060 | 64542603 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 39 | -80.7161556 | 8.2953436 6 | | Aluminio | 4 AWG | 0 | |
| 201022021010111 | 64518097 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.8741144 | 8.0521376 6 | | Aluminio | 1/0 AWG | | |
| 102012023041198 | 64539966 | LineaBT | 0.24 | 0 Subterranea | AB | 42 | -79.7884769 | 8.5760326 7 | | Aluminio | 4 AWG | 0 | |
| 201022023061034 | 64535626 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 43 | -80.9401086 | 7.5468037 6 | | Aluminio | 1/0 AWG | 0 | |
| 201012024021068 | 64543800 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 44 | -80.5498377 | 8.2305774 6 | | Aluminio | 1/0 AWG | 0 | |
| 202022023090161 | 64537273 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.4300414 | 7.7126605 6 | | Aluminio | 1/0 AWG | | |
| 202022022060126 | 64521459 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 37 | -80.3056675 | 7.7958854 6 | | Aluminio | 4 AWG | | |
| 102012023030920 | 64533775 | LineaBT | 0.12 | 0 Aerea Preensamblado | AB | 38 | -79.7162352 | 8.9798202 6 | | Aluminio | 1/0 AWG | 0 | |
| 201012023080637 | 64540728 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -80.8373037 | 7.8607114 6 | | Aluminio | 1/0 AWG | 0 | |
| 202022023010363 | 64526305 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 52 | -80.4125646 | 7.6528495 6 | | Aluminio | 1/0 AWG | | |
| 102012023080469 | 64540079 | LineaBT | 0.12 | 0 Subterranea | AB | 30 | -79.6006955 | 8.956232 7 | | Aluminio | 4 AWG | 0 | |
| 201022021110574 | 64509314 | LineaBT | 0.24 | 0 Aerea Preensamblado | AC | 37 | -80.9804422 | 8.2081022 6 | | Aluminio | 4 AWG | | |
| 102012024030510 | 64549122 | LineaBT | 0.24 | 0 Aerea Preensamblado | AB | 30 | -79.804882 | 8.8635048 6 | | Aluminio | 4 AWG | 0 | |



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