WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 12
ALABAMA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| NECTAR | NCTRALXARS1 | XXXXX | XXXXX | XXXX | XXX | XX | XX | XX | XX | (D) |
| / | | | | | | | | | | (D) |

END OF REPORT

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ABBEVILLE | ABVLALXADS0 | 07752 | 01993 | 9788 | 478 | AA BA DA DD |
| 334/585 | | | | | | GC GD GG GN |
| | | | | | | GQ GR HB HD |
| | | | | | | II SH SQ ST |
| | | | | | | TJ TU |
| ALABASTER | ALBSALMADS0 | 07568 | 02420 | 5181 | 476 | AA BA DA G4 |
| 205/620,621,663,664,685(0000-0999),685(1000-1999) | | | | | | GC GD GL GQ |
| 205/685(3000-3999),685(4000-4999),685(5000-5999) | | | | | | GR PC PL PR |
| 205/685(6000-6999),685(7000-7999),685(8000-9999) | | | | | | PU RC RD RM |
| | | | | | | SJ SV T9 TJ |
| | | | | | | TK XA |
| ALBERTA | ALBRALXARS0 | 07816 | 02414 | 9789 | 478 | AA BA DA GG |
| 334/573 | | | | | | GM GN GR SV |
| ALBERTVILLE | ALVLALMADS0 | 07323 | 02427 | 5181 | 476 | AA BA DA GC |
| 256/878,891,894(0000-0999),894(2000-2999),894(3000-3999) | | | | | | GD GL GQ GR |
| 256/894(4000-4999),894(5000-5999),894(6000-6999) | | | | | | PC PL PR PU |
| 256/894(7000-7999),894(8000-8999) | | | | | | RC RD SK SV |
| | | | | | | XA |
| ALEXANDER CITY | ALCYALMTDS0 | 07553 | 02249 | 5181 | 476 | AA BA DA G4 |
| 256/212(1000-1999),212(2000-2999),212(3000-3999) | | | | | | GC GL GQ GR |
| 256/212(4000-4999),212(5000-5999),212(9000-9999) | | | | | | PC PL RC RD |
| 256/215(0000-0999),215(3000-3999),215(4000-4999) | | | | | | RM SK SV XA |
| 256/215(5000-5999),215(7000-8999),234,329,409(1000-2999) | | | | | | |
| 256/409(4000-4999),409(6000-6999),409(9000-9999),500 | | | | | | |
| ALICEVILLE | ACVLALXADS0 | 07706 | 02624 | 9789 | 476 | AA DA DD GC |
| 205/373(0000-0999),373(1000-1999),373(2000-2999) | | | | | | GN GQ GR SV |
| 205/373(3000-3999),373(5000-5999),373(6000-6999) | | | | | | TJ |
| 205/373(8000-8999) | | | | | | |
| ANDALUSIA | ANDSALXADS0 | 07912 | 02168 | 9788 | 478 | AA BA DA DD |
| 334/222,427,428,881 | | | | | | GC GD GE GG |
| | | | | | | GN GR HB HD |
| | | | | | | II RD RM SH |
| | | | | | | SQ ST TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANNISTON | ANTNALLEDS0 | 07392 | 02308 | 5181 | 476 | AA BA DA G4 |
| 256/820,847(0000-4999),847(8000-8999),848(3000-3999) | | | | | | GC GD GL GQ |
| 256/848(9000-9999) | | | | | | GR PC PL SK |
| | | | | | | SV TJ XA |
| ANNISTON | ANTNALMT0GT | 07406 | 02304 | 5181 | 476 | DA GB GQ GR |
| / | | | | | | PC PL QB QF |
| | | | | | | XA |
| ANNISTON | ANTNALMT11T | 07406 | 02304 | 5181 | 476 | DA GB GQ GR |
| / | | | | | | PC PL XA |
| ANNISTON | ANTNALMTDS0 | 07406 | 02304 | 5181 | 476 | AA BA DA GB |
| 256/231,235,236,237,238(0000-2999),238(4000-9999) | | | | | | GC GL GQ GR |
| 256/240(1000-1999),240(2000-2999),240(3000-3999) | | | | | | PC PL QB QF |
| 256/240(4000-4999),240(5000-5999),240(6000-6999) | | | | | | RC RD SK SP |
| 256/240(7000-7999),240(8000-8999),240(9000-9999),741 | | | | | | SV XA |
| ANNISTON | ANTNALMTK11 | 07406 | 02304 | 5181 | 476 | DA GQ GR UB |
| / | | | | | | UE UG UP VP |
| | | | | | | XA ZY |
| ANNISTON | ANTNALOXDS0 | 07417 | 02300 | 5181 | 476 | AA BA DA G4 |
| 256/831,832(0000-5999),832(7000-8999),835 | | | | | | GC GL GQ GR |
| | | | | | | PC PL RA RF |
| | | | | | | RG RH SJ SM |
| | | | | | | SN SV XA |
| ARAB | ARABAL06RS0 | 07324 | 02486 | 0283 | 476 | DA OE T9 |
| 256/931(3590-3609) | | | | | | |
| ARAB | ARABAL07RS0 | 07353 | 02470 | 0283 | 476 | DA OE T9 |
| 256/586(0007-0045),931(0049-0419) | | | | | | |
| ARAB | ARABALXA02T | 07339 | 02478 | 0283 | 476 | D1 DA GB OE |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARAB | ARABALXADS1 | 07339 | 02478 | 0283 | 476 | AA BA DA DD |
| 256/317,586(0000-0006),586(0046-0048),586(0600-0603) | | | | | | GC GL GN GR |
| 256/586(0983-9999),931(0000-0048),931(0420-3589) | | | | | | HA HD OE RC |
| 256/931(3610-9999) | | | | | | RD RM SH SM |
| | | | | | | SQ T3 T9 TJ |
| | | | | | | ZZ |
| ARDMORE | ARMRALXADS0 | 07239 | 02601 | 0280 | 470 | AA DA T3 TJ |
| 256/420,423 | | | | | | |
| 931/427,565,732 | | | | | | |
| ARITON | ARITALXARS0 | 07788 | 02073 | 9788 | 478 | AA BA DA GE |
| 334/762 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | TJ TU UG |
| ARLINGTON | ARTNALXARS0 | 07862 | 02424 | 0315 | 478 | AA BA DA TJ |
| 334/385 | | | | | | |
| ARONEY | ARNYALXARS0 | 07326 | 02398 | 0314 | 476 | GR OE RC RD |
| 256/561(2000-2999),561(3000-3999),561(4000-4999) | | | | | | RM SQ TJ TU |
| 256/561(5000-5999),561(6000-6999),561(7000-7999) | | | | | | |
| 256/561(8000-8999) | | | | | | |
| ASHFORD | ASFRALXADS0 | 07824 | 01951 | 0295 | 478 | AA BA DA GC |
| 334/522,691,814,899 | | | | | | GL GN GR T3 |
| | | | | | | TJ XE XF |
| ASHLAND | ASLDALXADS0 | 07480 | 02264 | 9789 | 476 | AA DA DD GC |
| 256/354 | | | | | | GG GN GQ GR |
| | | | | | | II RC RD SV |
| ASHVILLE | AHVLALXARP0 | 07409 | 02390 | 0302 | 476 | AA DA GC GD |
| 205/594(9000-9999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ASHVILLE | AHVLALXARS0 | 07409 | 02390 | 0302 | 476 | AA DA GC GD |
| 205/594(0000-0999),594(2000-2999),594(3000-3999) | | | | | | GI GN GR HB |
| 205/594(4000-4999),594(5000-5999),594(7000-7999) | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| ATHENS | ATHNALERRS0 | 07302 | 02625 | 5181 | 477 | AA BA DA GC |
| 256/614(0000-0999),614(1000-1999),614(6000-6999) | | | | | | GD GL GQ GR |
| 256/614(7000-7999),614(8000-8999),729 | | | | | | PC PL PR PU |
| | | | | | | SJ SV TJ |
| ATHENS | ATHNALMADS0 | 07285 | 02603 | 5181 | 477 | AA BA DA GC |
| 256/216(0000-3999),216(5000-6999),216(8000-9999) | | | | | | GD GL GQ GR |
| 256/230(0000-4999),230(6000-6999),230(8000-8999) | | | | | | PC PL PR PU |
| 256/230(9000-9999),232,233,771(0000-2999),771(4000-9999) | | | | | | SK SV TJ TK |
| 256/771(4000-9999) | | | | | | |
| ATMORE | ATMRALXA02T | 08055 | 02307 | 4464 | 480 | BA DA GB GD |
| / | | | | | | GK GN GR HB |
| | | | | | | HD IB RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RM RS |
| | | | | | | SL SP SQ T3 |
| | | | | | | UF UG UH UJ |
| | | | | | | UK UR US UT |
| | | | | | | UU UW UX UY |
| ATMORE | ATMRALXADS0 | 08055 | 02307 | 4464 | 480 | AA BA D1 DA |
| 251/368,446 | | | | | | DD GB GC GN |
| | | | | | | GR HA HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH RC RD RS |
| | | | | | | SH SQ TL UG |
| | | | | | | UM UP UR US |
| | | | | | | UW UX VA WE |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATTALLA | ATTLALNMRS0 | 07360 | 02382 | 5181 | 476 | AA BA DA GC |
| 256/538,570(0000-0999),570(2000-2999) | | | | | | GD GQ GR PC |
| | | | | | | PL SK SV TJ |
| | | | | | | XA |
| AUBURN | AUBNALMABBA | 07574 | 02138 | 5181 | 478 | DA GQ GR SJ |
| / | | | | | | TJ TU |
| AUBURN | AUBNALMADS0 | 07574 | 02138 | 5181 | 478 | AA BA DA GL |
| 334/442,466,501,502,821,826,844,887 | | | | | | GQ GR PC PL |
| | | | | | | RC RD SJ SV |
| | | | | | | TJ UK |
| BANKS | BNKSALXARS0 | 07751 | 02106 | 9788 | 478 | AA BA DA GG |
| 334/243 | | | | | | GM GN GR HB |
| | | | | | | HD II TJ TU |
| BARTON | BARTALXA20W | 07375 | 02740 | 0286 | 477 | OE T9 |
| / | | | | | | |
| BARTON | BARTALXARS0 | 07375 | 02740 | 0286 | 477 | AA AB BA BC |
| 256/370(4000-4999),370(5000-5999),370(7000-7999) | | | | | | DA DD EA GI |
| 256/370(8000-8999) | | | | | | GJ GL GN GQ |
| | | | | | | HB HD HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF IG IH II |
| | | | | | | OE OH OR RC |
| | | | | | | RD SH SP SQ |
| | | | | | | T8 T9 TA TB |
| | | | | | | TJ TL TP TQ |
| | | | | | | UG UP UR UU |
| | | | | | | UW UX VA WE |
| BAY MINETTE | BYMNALMARS0 | 08107 | 02340 | 5181 | 480 | AA BA DA GC |
| 251/580(0000-5999),580(8000-9999),937 | | | | | | GD GQ GR PC |
| | | | | | | PL PR PU RC |
| | | | | | | RD SK SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BAYOU LA BATRE | BLBTALXARS1 | 08236 | 02372 | 9789 | 480 | AA DA GN GR |
| 251/824(1000-1999),824(2000-2999),824(3000-3999) | | | | | | II RC RD SJ |
| 251/824(4000-4999),824(7000-7999),824(9000-9999) | | | | | | SV TJ |
| BEATRICE | BTRCALXARS0 | 07893 | 02333 | 0306 | 480 | AA BA DA DD |
| 251/789 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| BELLE FONTAINE | BLFNALMARS0 | 08217 | 02356 | 5181 | 480 | AA BA DA GC |
| 251/973(0000-2999),973(4000-4999),973(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | SJ SV TJ |
| BERRY | BRRYALXARS0 | 07558 | 02587 | 9789 | 476 | AA DA DD GE |
| 205/689(0000-1999),689(4000-6999),689(8000-9999) | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| BESSEMER | BSMRALBPRS0 | 07537 | 02496 | 5181 | 476 | AA BA DA GC |
| 205/436(0000-0999),436(3000-3999),436(4000-4999) | | | | | | GD GL GQ GR |
| 205/436(5000-5999),436(7000-7999) | | | | | | PC PL PR PU |
| | | | | | | SJ SV T9 TJ |
| BESSEMER | BSMRALBURS0 | 07585 | 02465 | 5181 | 476 | AA BA DA GC |
| 205/477 | | | | | | GD GL GQ GR |
| | | | | | | PC PL SJ SV |
| | | | | | | TJ XA |
| BESSEMER | BSMRALHTDS0 | 07546 | 02470 | 5181 | 476 | AA BA DA GC |
| 205/491,497,744 | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SV |
| | | | | | | T9 TJ TK XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BESSEMER | BSMRALMARPA | 07553 | 02457 | 5181 | 476 | AA BA DA GC |
| 205/424,425,426,428,481 | | | | | | GL GQ GR HD |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SH SV |
| | | | | | | T7 T9 TJ TK |
| | | | | | | TU XA |
| BIRMINGHAM | BRHMAL4100T | 07517 | 02442 | 7469 | 476 | DA DD G2 GB |
| / | | | | | | GD GE GJ GN |
| | | | | | | GQ HB HC IA |
| | | | | | | IB IC IE IF |
| | | | | | | IG IH II QA |
| BIRMINGHAM | BRHMAL41DS0 | 07517 | 02442 | 7469 | 476 | DA DD G2 GD |
| 205/216(7000-7999),217(4000-4999),255(4000-4999) | | | | | | GE GJ GN GQ |
| 205/307(5000-5999),319(3000-3999),336(4000-4999) | | | | | | HB HC IA IB |
| 205/421(9000-9999),453(6000-6999),453(8000-8999) | | | | | | IC IE IF IG |
| 205/460(3000-3999),460(4000-4999),510(7000-7999) | | | | | | IH II QA |
| 205/535(3000-3999),543(8000-8999),544(3000-3999) | | | | | | |
| 205/545(2000-2999),547(4000-4999),564(2000-2999) | | | | | | |
| 205/564(3000-3999),565(3000-3999),578(3000-3999) | | | | | | |
| 205/578(5000-5999),588(3000-3999),607(3000-3999) | | | | | | |
| 205/650(3000-3999),661(8000-8999),671(3000-3999) | | | | | | |
| 205/675(3000-3999),687(3000-3999),715(8000-8999) | | | | | | |
| 205/747(2000-2999),747(3000-4999),764(6000-6999) | | | | | | |
| 205/775(6000-6999),928(5000-5999),986(0000-0999) | | | | | | |
| 205/986(1000-1999),986(2000-2999),986(3000-3999) | | | | | | |
| 205/986(4000-4999),986(5000-5999),986(6000-6999) | | | | | | |
| 205/986(7000-8999),986(9000-9999),994(3000-3999) | | | | | | |
| 205/994(7000-7999) | | | | | | |
| 256/273(3000-3999),281(4000-4999),401(5000-5999) | | | | | | |
| 256/414(3000-3999),644(4000-4999),649(3000-3999) | | | | | | |
| 256/660(3000-3999),676(2000-2999),676(3000-3999) | | | | | | |
| 256/676(4000-5999),677(6000-6999),680(3000-3999) | | | | | | |
| 256/691(3000-3999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALCHDS0 | 07523 | 02427 | 5181 | 476 | AA BA DA GC |
| 205/262,298,967,968(0000-0999),968(2000-9999),969,970 | | | | | | GD GL GQ GR |
| 205/971,972,977 | | | | | | PA PJ PR PU |
| | | | | | | RC RD SJ SV |
| | | | | | | T9 TJ TK UK |
| | | | | | | XA |
| BIRMINGHAM | BRHMALCPDS0 | 07484 | 02438 | 5181 | 476 | AA BA DA GC |
| 205/520(0000-2999),520(5000-5999),520(7000-7999) | | | | | | GL GQ GR PA |
| 205/520(9000-9999),815(0000-5999),815(8000-9999),853,854 | | | | | | PJ PR PU SJ |
| 205/856 | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| BIRMINGHAM | BRHMALELRS1 | 07500 | 02437 | 5181 | 476 | AA BA DA GC |
| 205/329(2000-2999),833,836,838 | | | | | | GD GL GQ GR |
| | | | | | | PA PJ PR PU |
| | | | | | | SJ SV T9 TJ |
| | | | | | | TK XA |
| BIRMINGHAM | BRHMALEN11W | 07528 | 02456 | 5181 | 476 | DA GG GQ GR |
| / | | | | | | PA PJ PR PU |
| | | | | | | T9 TJ TK XA |
| BIRMINGHAM | BRHMALENRPA | 07528 | 02456 | 5181 | 476 | AA BA DA GC |
| 205/206(1000-1999),206(2000-2999),206(8000-8999),780,781 | | | | | | GD GL GQ GR |
| 205/783(0000-0999),783(2000-2999),783(3000-3999) | | | | | | PA PJ PR PU |
| 205/783(4000-4999),783(6000-6999),783(7000-7999) | | | | | | SJ SV T9 TJ |
| 205/783(8000-8999),783(9000-9999),785,786,787(2000-2999) | | | | | | TK XA |
| 205/787(3000-3999),787(4000-4999),787(5000-5999) | | | | | | |
| 205/787(6000-6999),787(7000-7999),787(8000-8999) | | | | | | |
| 205/787(9000-9999),788 | | | | | | |
| BIRMINGHAM | BRHMALEWRPA | 07506 | 02431 | 5181 | 476 | AA BA DA GC |
| 205/951,956,957(0000-0999),957(1000-1999),957(2000-2999) | | | | | | GD GL GQ GR |
| 205/957(5000-5999),957(8000-8999) | | | | | | PA PJ PR PU |
| | | | | | | RC RD SJ SV |
| | | | | | | T9 TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BIRMINGHAM                  BRHMALFODS0 07517 02463 5181  476 AA BA DA GC
   205/791(0000-0999),791(1000-1999),791(2000-2999)          GD GL GQ GR
   205/791(3000-3999),791(4000-4999),791(6000-6999)          PA PJ PR PU
   205/791(8000-8999),791(9000-9999),796(0000-3999)          SJ SV T9 TJ
   205/796(9000-9999),798                                    TK XA
.......................................................................
BIRMINGHAM                  BRHMALFSDS0 07520 02442 5181  476 AA BA DA GC
   205/212(2000-3999),212(5000-7999),212(9000-9999)          GD GL GQ GR
   205/379(2000-2999),379(3000-3999),379(4000-4999)          PA PJ PR PU
   205/379(5000-5999),379(9000-9999),558(1000-1999)          QB QF RC RD
   205/558(2000-2999),558(3000-3999),558(4000-4999)          SJ SV T9 TJ
   205/558(7000-7999),638,918(0000-0999),918(1000-1999)      UK XA
   205/918(2000-2999),918(4000-4999),918(5000-5999)
   205/918(9000-9999),930,933,934,939,975,996
.......................................................................
BIRMINGHAM                  BRHMALFSK11 07520 02442 5181  476 DA GQ GR PR
      /                                                      PU T9 TJ UE
                                                             UG UK XA
.......................................................................
BIRMINGHAM                  BRHMALHR1MD 07517 02447 5618  476 DA
   205/285(2000-2999),536(7000-8999),722(5000-5999)
.......................................................................
BIRMINGHAM                  BRHMALHRDS0 07517 02447 5618  476 DA
   205/201(7000-7999),329(7000-7999),358(1000-1999)
   205/358(9000-9999),396(1000-1999),397,417(6000-6999)
   205/417(8000-9999),503(4000-5999),504(8000-8999)
   205/545(9000-9999),552(0000-1999),637(2000-2999)
   205/639(5000-5999),722(0000-0999),722(9000-9999)
   205/745(2000-3999),745(4000-4999),769(0000-0999)
   205/769(3000-3999),834(9000-9999),876(1000-1999)
   205/876(2000-2999),912(8000-8999)
   256/295(9000-9999),624(9000-9999)
.......................................................................
BIRMINGHAM                  BRHMALHWBB1 07523 02438 5181  476 DA GQ GR PA
      /                                                      PJ PR PU T8
                                                             T9 TD TG TJ
                                                             TK UK XA XD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALHWBB2 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB3 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB5 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB6 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB7 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB8 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBB9 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBBC | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T7 T8 T9 |
| | | | | | | TJ TK TU UK |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALHWBBE | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TU |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBBF | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TU |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBBV | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG XA XD |
| BIRMINGHAM | BRHMALHWBBW | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG XA XD |
| BIRMINGHAM | BRHMALHWBBX | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TG |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWBBY | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG XA XD |
| BIRMINGHAM | BRHMALHWBBZ | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TD |
| | | | | | | TG XA XD |
| BIRMINGHAM | BRHMALHWDS0 | 07523 | 02438 | 5181 | 476 | AA BA DA G4 |
| 205/268,414,423(0000-4999),423(7000-9999),445(0000-2999) | | | | | | GC GD GL GQ |
| 205/445(5000-8999),721(1000-1999),726,802,803(0000-5999) | | | | | | GR PA PJ PR |
| 205/803(7000-9999),868(0000-2999),868(4000-9999),870,871 | | | | | | PU QB QF RC |
| 205/874(0000-1999),874(3000-3999),874(7000-8999),877,879 | | | | | | RD SL SV T8 |
| 205/879 | | | | | | T9 TJ TK UK |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWGT1 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| 205/309 | | | | | | PU T9 UF |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALHWK11 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TJ |
| | | | | | | TK UB UG UK |
| | | | | | | UP VP XA XD |
| | | | | | | ZY |
| BIRMINGHAM | BRHMALHWK31 | 07523 | 02438 | 5181 | 476 | DA GQ GR PR |
| / | | | | | | PU T8 T9 TJ |
| | | | | | | TK UG UK VB |
| | | | | | | XA XD |
| BIRMINGHAM | BRHMALHWOGT | 07523 | 02438 | 5181 | 476 | DA GB GQ GR |
| / | | | | | | PA PJ PR PU |
| | | | | | | QB QF T8 T9 |
| | | | | | | TJ TK UK XA |
| | | | | | | XD |
| BIRMINGHAM | BRHMALMT0GT | 07518 | 02446 | 5181 | 476 | DA G1 G2 G3 |
| / | | | | | | G8 GB GE GQ |
| | | | | | | GR PA PJ PR |
| | | | | | | PU QB QF T9 |
| | | | | | | TJ TK UK XA |
| BIRMINGHAM | BRHMALMT21W | 07518 | 02446 | 5181 | 476 | DA G8 GQ GR |
| / | | | | | | HC PA PJ PR |
| | | | | | | PU T9 TJ TK |
| | | | | | | UK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALMT84Z | 07518 | 02446 | 402G | 476 | GR |
| 205/273(7000-7999),286(7000-7999),291(7000-7999) | | | | | | |
| 205/303(7000-7999),315(7000-7999),319(5000-5999) | | | | | | |
| 205/395(7000-7999),430(7000-7999),433(8000-8999) | | | | | | |
| 205/448(7000-7999),463(4000-4999),465(4000-4999) | | | | | | |
| 205/479(1000-1999),494(8000-8999),508(7000-7999) | | | | | | |
| 205/518(7000-7999),528(7000-7999),530(7000-7999) | | | | | | |
| 205/548(7000-7999),549(7000-7999),551(7000-7999) | | | | | | |
| 205/557(7000-7999),564(7000-7999),575(7000-7999) | | | | | | |
| 205/606(7000-7999),627(8000-8999),650(7000-7999) | | | | | | |
| 205/656(7000-7999),670(4000-4999),679(7000-7999) | | | | | | |
| 205/689(7000-7999),694(8000-8999),707(7000-7999) | | | | | | |
| 205/708(7000-7999),735(8000-8999),740(7000-7999) | | | | | | |
| 205/760(7000-7999),775(9000-9999),779(7000-7999) | | | | | | |
| 205/810(7000-7999),814(7000-7999),828(7000-7999) | | | | | | |
| 205/832(7000-7999),857(6000-6999),928(7000-7999) | | | | | | |
| 205/955(8000-8999) | | | | | | |
| 256/202(8000-8999),253(7000-7999),254(7000-7999) | | | | | | |
| 256/281(7000-7999),304(7000-7999),315(7000-7999) | | | | | | |
| 256/357(7000-7999),363(7000-7999),377(7000-7999) | | | | | | |
| 256/396(7000-7999),402(7000-7999),408(7000-7999) | | | | | | |
| 256/414(7000-7999),449(7000-7999),485(7000-7999) | | | | | | |
| 256/581(7000-7999),598(7000-7999),600(7000-7999) | | | | | | |
| 256/645(7000-7999),660(7000-7999),662(7000-7999) | | | | | | |
| 256/676(7000-7999),691(7000-7999),743(7000-7999) | | | | | | |
| 256/745(7000-7999),748(7000-7999),853(7000-7999) | | | | | | |
| 256/872(7000-7999),914(7000-7999),926(7000-7999) | | | | | | |
| BIRMINGHAM | BRHMALMTBBA | 07518 | 02446 | 5181 | 476 | DA G8 GQ GR |
| / | | | | | | PR PU T9 TU |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALMTDS1 | 07518 | 02446 | 5181 | 476 | AA BA DA G8 |
| 205/214,226,231,241,244,250,251,252,254,257 | | | | | | GC GD GE GL |
| 205/264(0000-0999),264(2000-9999),279,297,307(0000-4999) | | | | | | GQ GR PA PJ |
| 205/307(6000-7999),320,321,322,323,324,325 | | | | | | PR PU QB QF |
| 205/326(0000-6999),326(8000-9999),327(0000-0999) | | | | | | SL SS T9 TJ |
| 205/327(2000-9999),328,458,488,502(0000-0999) | | | | | | TK UK XA |
| 205/502(1000-1999),502(3000-3999),502(5000-5999) | | | | | | |
| 205/502(8000-8999),502(9000-9999),521,524,581(0000-5999) | | | | | | |
| 205/581(7000-9999),583,714,715(0000-2999),715(4000-7999) | | | | | | |
| 205/715(9000-9999),716(0000-5999),716(7000-9999),731,741 | | | | | | |
| 205/766,801 | | | | | | |
| BIRMINGHAM | BRHMALMTK12 | 07518 | 02446 | 5181 | 476 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PU |
| | | | | | | T9 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA ZY |
| BIRMINGHAM | BRHMALMTK31 | 07518 | 02446 | 5181 | 476 | DA G8 GQ GR |
| / | | | | | | PR PU T9 TJ |
| | | | | | | TK UG UK VB |
| | | | | | | XA |
| BIRMINGHAM | BRHMALOMDS0 | 07525 | 02415 | 5181 | 476 | AA BA DA G4 |
| 205/408,437,980,981,991,992,995 | | | | | | GC GD GL GQ |
| | | | | | | GR PA PJ PR |
| | | | | | | PU QB QF SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| BIRMINGHAM | BRHMALOXDS0 | 07534 | 02444 | 5181 | 476 | AA BA DA GC |
| 205/238(2000-3999),259(4000-4999),290(0000-4999) | | | | | | GD GQ GR PA |
| 205/290(6000-9999),420(4000-7999),667,769(7000-9999) | | | | | | PJ PR PU RA |
| 205/912(0000-7999),912(9000-9999),916,917(0000-4999) | | | | | | RB RC RD RE |
| 205/917(6000-6999),917(8000-9999),940(0000-3999) | | | | | | RF RG RK SE |
| 205/940(5000-9999),941,942,943,944(0000-0999) | | | | | | SF SJ SM SN |
| 205/944(1000-1999),944(2000-2999),944(3000-3999) | | | | | | SV T9 TJ TK |
| 205/944(4000-4999),944(5000-5999),944(6000-6999) | | | | | | UK XA |
| 205/944(7000-7999),944(8000-8999),945 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALOXK11 | 07534 | 02444 | 5181 | 476 | DA GQ GR PR |
| /___ | | | | | | PU T9 TJ TK |
| | | | | | | UB UE UG UK |
| | | | | | | UP XA ZY |
| BIRMINGHAM | BRHMALRCDS0 | 07545 | 02429 | 5181 | 476 | AA BA DA GC |
| 205/220,261(0000-0999),261(4000-7999),402(0000-3999) | | | | | | GD GL GQ GR |
| 205/402(5000-5999),402(6000-6999),402(7000-7999) | | | | | | PA PJ PR PU |
| 205/402(9000-9999),403(0000-0999),403(1000-1999) | | | | | | QB QF SJ SV |
| 205/403(2000-2999),403(3000-3999),403(4000-4999) | | | | | | T9 TJ TK UK |
| 205/403(6000-6999),403(7000-7999),403(8000-8999) | | | | | | XA |
| 205/403(9000-9999),444,560,682,733,739(0000-0999) | | | | | | |
| 205/739(5000-7999),982,983(5000-5999),983(9000-9999),985 | | | | | | |
| 205/987,988,989 | | | | | | |
| BIRMINGHAM | BRHMALRCK11 | 07545 | 02429 | 5181 | 476 | DA GQ GR PR |
| /___ | | | | | | PU T9 UB UE |
| | | | | | | UG UP XA ZY |
| BIRMINGHAM | BRHMALRCK31 | 07545 | 02429 | 5181 | 476 | DA GQ GR PR |
| /___ | | | | | | PU T9 TJ TK |
| | | | | | | UG UK VB XA |
| BIRMINGHAM | BRHMALTARPA | 07504 | 02446 | 5181 | 476 | AA BA DA GC |
| 205/808(0000-0999),808(1000-1999),808(3000-3999) | | | | | | GD GL GQ GR |
| 205/808(4000-4999),808(5000-5999),808(7000-7999) | | | | | | PA PJ PR PU |
| 205/808(9000-9999),841,849 | | | | | | RC RD SJ SV |
| | | | | | | T9 XA |
| BIRMINGHAM | BRHMALVA21W | 07537 | 02435 | 5181 | 476 | DA GQ GR PA |
| /___ | | | | | | PJ PR PU T9 |
| | | | | | | TB TJ TK XA |
| BIRMINGHAM | BRHMALVADS0 | 07537 | 02435 | 5181 | 476 | AA BA DA GC |
| 205/822,823,824,978,979 | | | | | | GD GL GQ GR |
| | | | | | | PA PJ PR PU |
| | | | | | | RC RD SJ SV |
| | | | | | | T9 TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHMALWERS0 | 07534 | 02453 | 5181 | 476 | AA BA DA GC |
| 205/923,925,929(0000-0999),929(1000-1999),929(2000-2999) | | | | | | GD GL GQ GR |
| 205/929(3000-3999),929(4000-4999),929(5000-5999) | | | | | | PA PJ PR PU |
| 205/929(6000-6999),929(8000-8999),929(9000-9999) | | | | | | RF RH SJ SM |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| BIRMINGHAM | BRHMALWLDS0 | 07509 | 02439 | 5181 | 476 | AA BA DA G4 |
| 205/510(0000-6999),591,592,595,599 | | | | | | GC GD GL GQ |
| | | | | | | GR PA PJ PR |
| | | | | | | PU RC RD SJ |
| | | | | | | SV T9 TJ UK |
| | | | | | | XA |
| BIRMINGHAM | BRHNAL04DS0 | 07410 | 02365 | 4839 | 476 | DA DD |
| 205/228(8000-8999),259(1000-2999),277(1000-1999) | | | | | | |
| 205/277(2000-2999),277(3000-3999),277(4000-4999) | | | | | | |
| 205/277(5000-5999),313,314(0000-0999),314(1000-1999) | | | | | | |
| 205/314(2000-2999),314(3000-3999),314(4000-4999) | | | | | | |
| 205/314(5000-5999),314(6000-6999),314(7000-7999) | | | | | | |
| 205/314(8000-8999),341(1000-1999),378(1000-1999) | | | | | | |
| 205/378(2000-2999),378(3000-3999),378(4000-4999) | | | | | | |
| 205/378(5000-5999),402(4000-4999),418(1000-1999) | | | | | | |
| 205/418(2000-2999),418(3000-3999),418(4000-4999) | | | | | | |
| 205/418(5000-5999),423(6000-6999),433(1000-1999) | | | | | | |
| 205/440(4000-4999),508(2000-2999),561(1000-1999) | | | | | | |
| 205/561(2000-2999),561(3000-3999),561(5000-5999) | | | | | | |
| 205/572(4000-4999),578(4000-4999),679(6000-6999) | | | | | | |
| 205/705(1000-1999),716(6000-6999),721(2000-2999) | | | | | | |
| 205/721(6000-6999),730(3000-3999),747(1000-1999) | | | | | | |
| 205/769(1000-1999),775(1000-1999),775(2000-2999) | | | | | | |
| 205/775(3000-3999),775(4000-4999),775(5000-5999) | | | | | | |
| 205/776(6000-6999),815(6000-6999),917(5000-5999) | | | | | | |
| 205/983(6000-6999) | | | | | | |
| 256/419(2000-2999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRMINGHAM | BRHNAL04DS1 | 07410 | 02365 | 4839 | 476 | DA DD |
| 205/258(7000-7999),282(8000-8999),319(2000-2999) | | | | | | |
| 205/543(1000-1999),753(4000-4999),860(4000-4999) | | | | | | |
| 256/247(4000-4999),272(6000-6999),279(4000-4999) | | | | | | |
| 256/346(7000-7999),401(8000-8999),459(7000-7999) | | | | | | |
| 256/576(3000-3999) | | | | | | |
| 334/500(1000-1999) | | | | | | |
| BLOUNTSVILLE | BUVLALXADS1 | 07390 | 02467 | 0282 | 476 | BA BC DA DD |
| 205/429,559(5000-9999) | | | | | | G5 GI GL GN |
| | | | | | | GR HB IA IB |
| | | | | | | IC OE QE RL |
| | | | | | | T3 TJ UG UY |
| | | | | | | VA XG |
| BOAZ | BOAZALMADS0 | 07332 | 02412 | 5181 | 476 | AA BA DA GC |
| 256/593,840(0000-0999),840(1000-1999),840(2000-2999) | | | | | | GD GL GQ GR |
| 256/840(3000-3999),840(4000-4999),840(5000-5999) | | | | | | PC PL PR PU |
| 256/840(6000-6999),840(8000-8999),840(9000-9999) | | | | | | RA RC RD RF |
| | | | | | | SK SV TJ XA |
| BON SECOUR | BNSCALXARS0 | 08212 | 02276 | 0298 | 480 | AA DA GM |
| 251/949(1000-1999),949(3000-3999),949(4000-4999) | | | | | | |
| 251/949(5000-5999),949(6000-6999),949(7000-7999) | | | | | | |
| 251/949(9000-9999) | | | | | | |
| BRANTLEY | BTLYALXARS0 | 07839 | 02159 | 9788 | 478 | AA BA DA GG |
| 334/527 | | | | | | GM GN GR HB |
| | | | | | | HD II SH SQ |
| | | | | | | ST TU |
| BREWTON | BRTOALMADS0 | 08002 | 02245 | 5181 | 480 | AA BA DA GC |
| 251/809(0000-3999),809(6000-9999),867 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SK SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRIDGEPORT | BRPTALMARS2 | 07151 | 02419 | 5181 | 472 | AA BA DA GC |
| 256/495(0000-0999),495(2000-4999),495(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF SK |
| | | | | | | SV TJ |
| BRILLIANT | BRILALXARS0 | 07502 | 02650 | 9789 | 476 | AA DA DD GE |
| 205/465(1000-2999),465(5000-6999),465(8000-9999) | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| BRUNDIDGE | BRNDALXADS0 | 07774 | 02101 | 9788 | 478 | AA DA DD GG |
| 334/735 | | | | | | GN GR HB HD |
| | | | | | | II TJ TU |
| BUTLER | BTLRALXADS0 | 07912 | 02534 | 0284 | 476 | AA BA DA G7 |
| 205/459 | | | | | | GC GD GR OE |
| | | | | | | RC RD RM SQ |
| | | | | | | TJ TU TZ |
| CALERA | CALRALMARS0 | 07592 | 02395 | 5181 | 476 | AA BA DA G4 |
| 205/668(0000-4999),668(6000-7999),668(9000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PU RF RH SJ |
| | | | | | | SV T9 TJ XA |
| CAMDEN | CMDNALXADS0 | 07852 | 02370 | 4464 | 478 | AA BA D1 DA |
| 334/682 | | | | | | DD GC GN GR |
| | | | | | | HD IC ID IE |
| | | | | | | IF IG IH RC |
| | | | | | | RD RS SH SQ |
| | | | | | | TL UG UM US |
| | | | | | | UW UX VA WE |
| CAMP HILL | CMPHALXADS0 | 07554 | 02186 | 0302 | 476 | AA DA GD GM |
| 256/896(0000-0999),896(2000-2999),896(4000-4999) | | | | | | GR HD RA RC |
| 256/896(9000-9999) | | | | | | RD RH SQ UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARBON HILL | CRHLALNMRS0 | 07507 | 02600 | 5181 | 476 | AA BA DA G4 |
| 205/924(0000-0999),924(1000-1999),924(2000-2999) | | | | | | GC GD GQ GR |
| 205/924(4000-4999),924(8000-8999),924(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ XA |
| CARROLLTON | CRTNALXADS0 | 07676 | 02628 | 9789 | 476 | AA DA DD GC |
| 205/367 | | | | | | GN GR SV TJ |
| CASTLEBERRY | CSTLALXADS0 | 07959 | 02256 | 0285 | 480 | DA T3 TJ |
| 251/966 | | | | | | |
| CATHERINE | CTHRALXARS0 | 07829 | 02418 | 4464 | 478 | AA BA DA DD |
| 334/225 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH TL |
| CEDAR BLUFF | CDRBALXARL0 | 07278 | 02326 | 0314 | 476 | GM GR OE RC |
| 256/779(1000-1999),779(2000-2999),779(3000-3999) | | | | | | RD RM SQ TJ |
| 256/779(4000-4999),779(5000-5999),779(6000-6999) | | | | | | |
| 256/779(7000-7999),779(8000-8999) | | | | | | |
| CENTRE | CNTRALXE03T | 07299 | 02330 | 0314 | 476 | GB RC RD RM |
| / | | | | | | |
| CENTRE | CNTRALXEDS2 | 07299 | 02330 | 0314 | 476 | AA BA D1 DA |
| 256/927 | | | | | | G7 GC GR OE |
| | | | | | | RC RD RM SQ |
| | | | | | | T7 TJ TU TZ |
| CENTRE | CNTRALXEGT0 | 07299 | 02330 | 0314 | 476 | AA BA D1 DA |
| 256/923(1000-1999) | | | | | | G7 GC GR OE |
| | | | | | | RC RD RM SQ |
| | | | | | | T7 TJ TU TZ |
| CENTREVILLE | CNVIALMARS0 | 07656 | 02441 | 5181 | 476 | AA BA DA GC |
| 205/225(0000-0999),926(0000-7999),926(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHELSEA                     CHLSALMARS0 07534 02399 5181  476 AA BA DA G4
   205/678(0000-0999),678(2000-3999),678(4000-4999)          GC GD GL GQ
   205/678(5000-5999),678(6000-9999)                         GR PC PL PR
                                                             PU RF RH SJ
                                                             SV T9 TJ XA
.......................................................................
CHEROKEE                    CHRKALXA00W 07378 02757 0286  477 OE T9 TZ
      /
.......................................................................
CHEROKEE                    CHRKALXADS2 07378 02757 0286  477 AA AB BA BC
   256/359(0000-0999),359(1000-1999),359(4000-4999)          DA DD EA GI
   256/359(5000-5999),359(6000-6999),359(7000-7999)          GJ GL GN GQ
   256/359(9000-9999)                                        GR HB HD HJ
                                                             IA IB IC ID
                                                             IE IF IG IH
                                                             II OE OH OR
                                                             RC RD SH SP
                                                             SQ T3 T8 T9
                                                             TA TB TJ TL
                                                             TP TQ TZ UG
                                                             UP UR UU UW
                                                             UX VA WE XE
                                                             XF
.......................................................................
CHILDERSBURG                CHBGALMARS0 07525 02348 5181  476 AA BA DA G4
   256/378                                                   GC GD GL GQ
                                                             GR PC PL RF
                                                             RH SK SV TJ
                                                             XA
.......................................................................
CHRYSLER                    CHRYALXARS0 08019 02369 0306  480 AA BA DA DD
   251/862(5000-5999)                                        GN GR IC ID
                                                             IE IF IG IH
                                                             SQ TL
.......................................................................
CHULAFINNEE                 CHLFALXARS0 07411 02263 9789  476 AA DA DD GM
   256/253(0000-0999),253(2000-3999),253(9000-9999)          GN GR SV TJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CITRONELLE | CTRNALNMRS0 | 08105 | 02436 | 5181 | 480 | AA BA DA G5 |
| 251/866(0000-0999),866(2000-2999),866(3000-3999) | | | | | | GC GD GQ GR |
| 251/866(5000-5999),866(7000-7999),866(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| CLANTON | CLANALMADS0 | 07633 | 02348 | 5181 | 476 | AA BA DA G4 |
| 205/280,755 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | RD RF RH SJ |
| | | | | | | SV TJ XA |
| CLAYTON | CYTNALMARS0 | 07711 | 02057 | 5181 | 478 | AA BA DA GC |
| 334/775 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| CLEVELAND | CLVBAL01RS0 | 07408 | 02455 | 0312 | 476 | DA OE T3 TJ |
| / | | | | | | |
| CLIO | CLIOALXARS0 | 07757 | 02066 | 9788 | 478 | AA BA DA GE |
| 334/397 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | TJ |
| COFFEEVILLE | CFVLALXADS0 | 07965 | 02479 | 9789 | 480 | AA BA DA GN |
| 251/276(0000-0999),276(3000-3999) | | | | | | GR SV TU |
| COLLINSVILLE | COVLALXARS0 | 07294 | 02370 | 0314 | 476 | GM GR OE RC |
| 256/524(1000-1999),524(2000-2999),524(3000-3999) | | | | | | RD RM SQ TJ |
| 256/524(4000-4999),524(5000-5999),524(6000-6999) | | | | | | |
| 256/524(7000-7999),524(8000-8999) | | | | | | |
| COLUMBIA | CLMAALXARS0 | 07792 | 01941 | 9788 | 478 | AA BA DA GE |
| 334/696 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | SH SQ ST TJ |
| | | | | | | TU UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLUMBIANA | CLMBALMADS0 | 07565 | 02379 | 5181 | 476 | AA BA DA G4 |
| 205/669,670(0000-0999),670(5000-5999),670(6000-6999) | | | | | | GC GD GL GQ |
| 205/670(9000-9999) | | | | | | GR PC PL PR |
| | | | | | | PU RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ XA |
| CORDOVA | CRDVALMARS0 | 07504 | 02530 | 5181 | 476 | AA BA DA G4 |
| 205/483(0000-0999),483(1000-1999),483(5000-5999) | | | | | | GC GD GL GQ |
| 205/483(6000-6999),483(7000-7999),483(8000-8999) | | | | | | GR PC PL PR |
| 205/483(9000-9999) | | | | | | PU RF RH SJ |
| | | | | | | SV TJ XA |
| COURTLAND | CRLDALMARS0 | 07339 | 02639 | 5181 | 477 | AA BA DA GC |
| 256/637(0000-2999),637(5000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| CROSSVILLE | CSVLALXARL0 | 07301 | 02394 | 0314 | 476 | GC GM GR OE |
| 256/528(1000-1999),528(2000-2999),528(3000-3999) | | | | | | RC RD RM SQ |
| 256/528(4000-4999),528(5000-5999),528(6000-6999) | | | | | | TJ |
| 256/528(7000-7999),528(8000-8999) | | | | | | |
| CULLMAN | CLMNALFARS0 | 07368 | 02500 | 5181 | 477 | AA BA DA GC |
| 256/796 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| CULLMAN | CLMNALJCRS0 | 07410 | 02554 | 5181 | 477 | AA BA DA GC |
| 256/747(0000-0999),747(1000-1999),747(2000-2999) | | | | | | GD GL GQ GR |
| 256/747(3000-3999),747(4000-4999),747(6000-6999) | | | | | | PC PL RA RF |
| 256/747(7000-7999),747(8000-8999),747(9000-9999) | | | | | | RG RH SJ SV |
| | | | | | | TJ |
| CULLMAN | CLMNALMADS0 | 07394 | 02517 | 5181 | 477 | AA BA DA GC |
| 256/734,735(0000-0999),735(1000-1999),735(2000-2999) | | | | | | GD GL GQ GR |
| 256/735(5000-5999),736(0000-2999),736(5000-9999),737,739 | | | | | | PC PL RC RD |
| 256/775 | | | | | | RF RH SK SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DADEVILLE | DDVLALMARS0 | 07557 | 02207 | 5181 | 476 | AA DA G4 GC |
| 256/825 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |
| DALEVILLE | DLVLALXADS0 | 07843 | 02041 | 9788 | 478 | AA BA DA DD |
| 334/255,503,598 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II RD SH |
| | | | | | | SQ ST TI TJ |
| | | | | | | TU UG |
| DAUPHIN ISLAND | DPISALXARS0 | 08257 | 02335 | 9789 | 480 | AA DA DD GG |
| 251/861(2000-2999),861(3000-3999),861(4000-4999) | | | | | | GM GN GR II |
| 251/861(5000-5999),861(6000-6999),861(7000-7999) | | | | | | SV TJ |
| 251/861(8000-8999) | | | | | | |
| DECATUR | DCTRALMTDS0 | 07325 | 02584 | 5181 | 477 | AA BA DA GC |
| 256/301,306(0000-5999),306(7000-9999),308,309(0000-0999) | | | | | | GD GL GQ GR |
| 256/309(2000-3999),309(5000-5999),340,341(0000-6999) | | | | | | PC PL RC RD |
| 256/341(9000-9999),350,351,353,355,432(0000-0999) | | | | | | RF RH SK SV |
| 256/432(1000-1999),432(2000-2999),432(3000-3999) | | | | | | TJ TK |
| 256/432(4000-4999),432(5000-5999),432(6000-6999) | | | | | | |
| 256/432(8000-8999),552,560(0000-0999),560(2000-4999) | | | | | | |
| 256/560(6000-6999),580(2000-4999),580(8000-9999) | | | | | | |
| 256/584(0000-0999),584(3000-3999),584(4000-4999) | | | | | | |
| 256/584(5000-5999),584(6000-6999),584(7000-7999) | | | | | | |
| 256/584(8000-8999),584(9000-9999) | | | | | | |
| DECATUR | DCTRALMTK11 | 07325 | 02584 | 5181 | 477 | DA GQ GR TJ |
| / | | | | | | TK UB UE UG |
| | | | | | | UP ZY |
| DELTA | DELTALXARS0 | 07435 | 02277 | 9789 | 476 | AA DA DD GG |
| 256/488(5000-5999),488(9000-9999) | | | | | | GM GN GQ GR |
| | | | | | | II SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DEMOPOLIS<br>334/287,289 | DMPLALMADS0 | 07798 | 02511 | 5181 | 478 | AA BA DA G4<br>GC GD GL GQ<br>GR PC PL RF<br>RH SK SV TJ |
| DETROIT<br>205/273(4000-4999) | DTRTALXARS0 | 07535 | 02717 | 9789 | 476 | AA DA DD GE<br>GM GN GR II<br>SV TJ |
| DIXONS MILLS<br>334/992 | DXMLALXADS0 | 07881 | 02458 | 0315 | 478 | AA BA DA TJ<br>XF |
| DORA<br>205/255(0000-0999),648 | DORAALMARS0 | 07500 | 02512 | 5181 | 476 | AA BA DA GA<br>GD GL GQ GR<br>PC PL PR PU<br>RF RH SJ SV<br>T9 TJ XA |
| DOTHAN<br>/ | DTHNALXA03T | 07830 | 01981 | 9788 | 478 | GB HB |
| DOTHAN<br>/ | DTHNALXABB1 | 07830 | 01981 | 9788 | 478 | T7 TU |
| DOTHAN<br>334/340,671,673,677,678,702,712,792,793,794 | DTHNALXADS0 | 07830 | 01981 | 9788 | 478 | AA BA DA DD<br>GC GD GE GG<br>GJ GN GR HB<br>HC HD II RC<br>RD SH SQ ST<br>TD TI TU UG |
| DOTHAN<br>334/615 | DTHNALXADS2 | 07830 | 01981 | 9788 | 478 | AA BA DA GR<br>TD TH |
| DOUBLE SPRINGS<br>205/489(0000-8999) | DBSPALXARS1 | 07448 | 02605 | 9789 | 476 | AA DA DD GE<br>GM GN GR II<br>SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DOZIER | DOZRALXARS0 | 07866 | 02167 | 9788 | 478 | AA DA GG GM |
| 334/496 | | | | | | GN GR HB HD |
| | | | | | | II SH SQ ST |
| | | | | | | TJ TU |
| ECHO | ECHOALXARS0 | 07789 | 02018 | 9788 | 478 | AA BA DA DD |
| 334/795 | | | | | | GE GG GJ GM |
| | | | | | | GN GR HB HD |
| | | | | | | II SQ TJ TU |
| | | | | | | UG |
| ECLECTIC | ECLCALXADS1 | 07619 | 02231 | 0302 | 478 | AA DA GC GD |
| 334/541 | | | | | | GI GL GN GR |
| | | | | | | HB HD RA RC |
| | | | | | | RD RH SQ UM |
| | | | | | | UP UU UW VA |
| ECLECTIC | ECLCALXAPS1 | 07619 | 02231 | 0302 | 478 | AA DA GC GD |
| 334/331 | | | | | | GI GL GN GR |
| | | | | | | HB HD RA RC |
| | | | | | | RD RH SQ UM |
| | | | | | | UP UU UW VA |
| ELBA | ELBAALXADS0 | 07854 | 02111 | 9788 | 478 | AA BA DA DD |
| 334/897 | | | | | | GC GD GG GN |
| | | | | | | GR HB HD II |
| | | | | | | RC SH SQ ST |
| | | | | | | TJ TU UG |
| ELBERTA | ELBTALXARS0 | 08182 | 02264 | 0298 | 480 | AA DA GM |
| 251/986(3000-3999),986(4000-4999),986(5000-5999) | | | | | | |
| 251/986(6000-6999),986(7000-7999),986(8000-8999) | | | | | | |
| 251/986(9000-9999) | | | | | | |
| ELBERTA | ELBTALXBRS0 | 08190 | 02249 | 0298 | 480 | AA BA DA DD |
| 251/987 | | | | | | GM |
| ELKMONT | ELMTALXA0MD | 07263 | 02615 | 0280 | 477 | AA DA TJ |
| 256/379,732 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ENTERPRISE | ENTRALXADS0 | 07854 | 02066 | 9788 | 478 | AA BA DA DD |
| 334/308,347,348,393 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR II |
| | | | | | | RD SH SQ ST |
| | | | | | | TU UG |
| ETHELSVILLE | ETVLALXARS0 | 07657 | 02662 | 9789 | 476 | AA DA DD GM |
| 205/658(1000-1999),658(2000-2999),658(3000-3999) | | | | | | GN GR SV TJ |
| 205/658(4000-4999),658(5000-5999),658(6000-6999) | | | | | | |
| 205/658(7000-7999),658(8000-8999),658(9000-9999) | | | | | | |
| EUFAULA | EUFLALMADS0 | 07680 | 02009 | 5181 | 478 | AA BA DA GC |
| 229/334 | | | | | | GD GL GQ GR |
| 334/616,687,688 | | | | | | PC PL RF RH |
| | | | | | | SK SV TJ |
| EUTAW | EUTWALBORS0 | 07744 | 02557 | 5181 | 476 | AA BA DA GC |
| 205/336(0000-0999),336(8000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RH SJ |
| | | | | | | SV TJ |
| EUTAW | EUTWALMARS0 | 07740 | 02553 | 5181 | 476 | AA BA DA GC |
| 205/372(0000-6999),372(8000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |
| EVERGREEN | EVRGALMARS0 | 07930 | 02259 | 5181 | 480 | AA BA DA GC |
| 251/578 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| EXCEL | EXCLALXARS0 | 07963 | 02323 | 0306 | 480 | AA BA DA DD |
| 251/765(2000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FAIRHOPE | FRHPALMADS0 | 08188 | 02325 | 5181 | 480 | AA BA DA G4 |
| 251/279(1000-5999),928,929(0000-3999),929(7000-7999),990 | | | | | | GC GD GL GQ |
| 251/990 | | | | | | GR PC PL PR |
| | | | | | | PU RF RH SK |
| | | | | | | SV TJ |
| FALKVILLE | FLVLALXADS0 | 07363 | 02546 | 9789 | 477 | AA DA DD GN |
| 256/784(5000-6999),784(9000-9999) | | | | | | GR RC RD SV |
| FAYETTE | FYTTALXARS0 | 07573 | 02628 | 9789 | 476 | AA DA DD GE |
| 205/748,904,932 | | | | | | GM GN GR II |
| | | | | | | RC RD SV TJ |
| FINCHBURG | FNBGALXARS0 | 07934 | 02357 | 0306 | 480 | AA BA DA DD |
| 251/282(1000-5999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| FLATWOOD | FLWDALXARS0 | 07580 | 02555 | 0311 | 476 | GM OE RC RD |
| 205/998 | | | | | | RM SQ |
| FLOMATON | FMTNALMTRS0 | 08039 | 02266 | 5181 | 480 | AA BA DA GC |
| 251/296 | | | | | | GD GL GQ GR |
| 850/256 | | | | | | PC PL RF RH |
| | | | | | | SK SV TJ |
| FLORALA | FLRLALXADS0 | 07956 | 02113 | 0291 | 448 | AA BA DA OE |
| 850/652(0000-4999),834 | | | | | | RA RC RD SV |
| | | | | | | T3 TJ TZ XF |
| FLORALA | FLRLALXADS0 | 07956 | 02113 | 0294 | 448 | AA BA DA OE |
| 334/572,858 | | | | | | RA RC RD SV |
| | | | | | | T3 TJ TZ XF |
| FLORENCE | FLRNALMADS0 | 07345 | 02715 | 5181 | 477 | AA BA DA GC |
| 256/718,740(0000-0999),740(4000-4999),740(5000-5999) | | | | | | GL GQ GR PC |
| 256/740(6000-6999),740(8000-8999),760,764,765,766,767 | | | | | | PL QB QF RC |
| 256/768 | | | | | | RD RF RH SJ |
| | | | | | | SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FOLEY<br>/ | FOLYALXA01T | 08190 | 02278 | 0298 | 480 | GB SQ |
| FOLEY<br>251/943,952,970,971,972 | FOLYALXADS0 | 08190 | 02278 | 0298 | 480 | AA BA D1 DA<br>DD G2 GA HD<br>RC RD T7 TU |
| FOLEY<br>251/955 | FOLYALXBRS0 | 08204 | 02267 | 0298 | 480 | AA BA DA DD<br>GM |
| FOREST HOME<br>334/346 | FRHMALXARS0 | 07837 | 02283 | 9788 | 478 | AA BA DA GG<br>GM GN GR HB<br>HD II TJ TU |
| FORT DEPOSIT<br>334/227 | FTDPALMARS0 | 07791 | 02252 | 5181 | 478 | AA BA DA GC<br>GD GL GQ GR<br>PC PL RF RH<br>SJ SM SV TJ |
| FORT MORGAN<br>251/540 | FTMRALXARS0 | 08242 | 02297 | 0298 | 480 | AA DA DD GM |
| FORT MORGAN<br>251/543 | FTMRALXBRS0 | 08250 | 02311 | 0298 | 480 | AA BA DA DD<br>GM |
| FORT PAYNE<br>256/844(1000-2999),844(4000-4999),844(6000-6999)<br>256/844(8000-9999),845,997(0000-2999),997(5000-5999)<br>256/997(9000-9999) | FTPYALMARS0 | 07247 | 02368 | 5181 | 476 | AA DA GC GD<br>GL GQ GR PC<br>PL RC RD RF<br>RH SJ SV TJ<br>XA |
| FOWL RIVER<br>251/873(2000-2999),873(4000-4999),873(5000-5999) | FWRVALXARS0 | 08237 | 02353 | 9789 | 480 | AA DA DD GG<br>GM GN GR II<br>SV TJ |
| FREDONIA<br>334/499(0000-0999),499(1000-1999),499(2000-2999)<br>334/499(3000-3999),499(4000-4999),499(5000-5999) | FRDNALXA499 | 07486 | 02146 | 0371 | 438 | AA BA DA GR<br>HD RA RB RC<br>RD SH SM SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FRISCO CITY | FRCYALXARS0 | 07967 | 02334 | 0306 | 480 | AA BA DA DD |
| 251/267(0000-6999),267(9000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL UX |
| | | | | | | VA WE |
| GADSDEN | GDSDALHSDS0 | 07354 | 02360 | 5181 | 476 | AA BA DA GC |
| 256/492,494(0000-1999),494(3000-6999),494(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |
| GADSDEN | GDSDALMT01T | 07354 | 02369 | 5181 | 476 | DA GB GQ GR |
| / | | | | | | XA |
| GADSDEN | GDSDALMTDS0 | 07354 | 02369 | 5181 | 476 | AA BA DA GC |
| 256/439(0000-0999),439(2000-2999),439(3000-3999) | | | | | | GD GQ GR PC |
| 256/439(4000-4999),439(5000-5999),439(6000-6999) | | | | | | PL RC RD RF |
| 256/439(7000-7999),439(9000-9999),543,545,546(0000-4999) | | | | | | RH SK SV XA |
| 256/546(6000-9999),547,549,569(0000-0999),569(1000-1999) | | | | | | |
| 256/569(2000-2999),569(3000-3999),569(4000-4999) | | | | | | |
| 256/569(6000-6999),569(7000-7999),569(8000-8999) | | | | | | |
| 256/569(9000-9999) | | | | | | |
| GADSDEN | GDSDALMTK11 | 07354 | 02369 | 5181 | 476 | DA GQ GR UB |
| / | | | | | | UE UG UP XA |
| | | | | | | ZY |
| GADSDEN | GDSDALRDDS0 | 07368 | 02367 | 5181 | 476 | AA BA DA GC |
| 256/413(0000-0999),413(1000-1999),413(3000-3999) | | | | | | GD GL GQ GR |
| 256/413(4000-4999),413(6000-6999),413(7000-7999) | | | | | | PC PL RF RH |
| 256/413(8000-8999),442 | | | | | | SJ SV TJ XA |
| GANTT | GNTTALXARS0 | 07893 | 02179 | 9788 | 478 | AA BA DA GG |
| 334/388 | | | | | | GM GN GR HB |
| | | | | | | HD II SH SQ |
| | | | | | | ST TJ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GARDENDALE | GRDLALNMRS0 | 07492 | 02461 | 5181 | 476 | AA BA DA GC |
| 205/608(0000-3999),608(4000-4999),631 | | | | | | GD GQ GR PC |
| | | | | | | PL PR PU RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ XA |
| GAYLESVILLE | GLVLALXARS0 | 07266 | 02322 | 0314 | 476 | GM GR OE RC |
| 256/422(1000-1999),422(2000-2999),422(3000-3999) | | | | | | RD RM SQ TJ |
| 256/422(4000-4999),422(5000-5999),422(6000-6999) | | | | | | |
| 256/422(7000-7999),422(8000-8999) | | | | | | |
| GENEVA | GENVALXADS0 | 07910 | 02040 | 9788 | 478 | AA BA DA DD |
| 334/684 | | | | | | GC GD GG GN |
| | | | | | | GR HB HD II |
| | | | | | | RD SH SQ ST |
| | | | | | | TJ TU |
| GEORGIANA | GRGNALXADS0 | 07870 | 02243 | 9788 | 478 | AA DA GG GM |
| 334/376 | | | | | | GN GR HB HD |
| | | | | | | II RD SH SQ |
| | | | | | | ST TJ TU |
| GOODWATER | GDWRALMARS0 | 07541 | 02278 | 5181 | 476 | AA BA DA G4 |
| 256/839(0000-1999),839(5000-6999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RF |
| | | | | | | RH SJ SV |
| GORDO | GORDALXADS0 | 07648 | 02603 | 9789 | 476 | AA DA DD GC |
| 205/364(0000-0999),364(1000-1999),364(3000-3999) | | | | | | GN GR SV TJ |
| 205/364(4000-4999),364(5000-5999),364(6000-6999) | | | | | | |
| 205/364(7000-7999),364(8000-8999),364(9000-9999) | | | | | | |
| GOSHEN | GSHNALXADS1 | 07802 | 02151 | 0284 | 478 | AA DA GM GR |
| 334/484 | | | | | | OE TJ |
| GOSPORT | GSPTALXARS0 | 07956 | 02379 | 0306 | 480 | AA BA DA DD |
| 251/258 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRAND BAY | GDBAALXARS1 | 08234 | 02395 | 9789 | 480 | AA DA GM GN |
| 251/865(0000-0999),865(1000-1999),865(2000-2999) | | | | | | GR II SV TJ |
| 251/865(3000-3999),865(4000-4999),865(5000-5999) | | | | | | |
| 251/865(6000-6999),865(9000-9999) | | | | | | |
| GRAYSON | GYSNALXADS0 | 07413 | 02601 | 0314 | 477 | AA BA DA G7 |
| 256/292(1000-1999),292(2000-2999),292(3000-3999) | | | | | | RC RD RM SQ |
| 256/292(4000-4999),292(5000-5999),292(6000-6999) | | | | | | |
| GRAYSVILLE | GYVLALNMRS0 | 07510 | 02484 | 5181 | 476 | AA BA DA GC |
| 205/674 | | | | | | GD GQ GR PC |
| | | | | | | PL PR PU RC |
| | | | | | | RD RF RH SJ |
| | | | | | | T9 TJ XA |
| GREENSBORO | GNBOALMARS0 | 07741 | 02491 | 5181 | 478 | AA BA DA G4 |
| 334/624 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RF |
| | | | | | | RH SJ SV TJ |
| GREENVILLE | GNVLALXADS0 | 07824 | 02244 | 9788 | 478 | AA BA DA DD |
| 334/382,383 | | | | | | GC GD GG GN |
| | | | | | | GR HB HD II |
| | | | | | | RD RF SH SQ |
| | | | | | | ST TJ TU |
| GROVE HILL | GVHLALXADS0 | 07948 | 02422 | 0284 | 480 | AA BA DA GR |
| 251/275(0000-0999),275(1000-1999),275(2000-2999) | | | | | | HH HI OE TJ |
| 251/275(3000-3999),275(4000-4999),275(7000-7999) | | | | | | TU |
| 251/275(8000-8999),275(9000-9999) | | | | | | |
| GUIN | GUINALXARS0 | 07527 | 02668 | 9789 | 476 | AA DA DD GE |
| 205/468 | | | | | | GM GN GR II |
| | | | | | | SV |
| GULF SHORES | GLSHALXARS0 | 08215 | 02264 | 0298 | 480 | AA DA DD GM |
| 251/967,968 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GULF SHORES | GLSHALXBRS0 | 08223 | 02266 | 0298 | 480 | AA DA DD GM |
| 251/948,975 | | | | | | |
| GUNTERSVILLE | GTVLAL06RS0 | 07325 | 02469 | 0283 | 476 | DA OE T9 |
| 256/753(0110-0379),753(8000-8999) | | | | | | |
| GUNTERSVILLE | GTVLALNMRS0 | 07313 | 02449 | 5181 | 476 | AA BA DA GC |
| 256/505(0000-0999),505(3000-6999),571(0000-0999) | | | | | | GD GQ GR PC |
| 256/571(1000-1999),571(2000-2999),571(4000-4999) | | | | | | PL PR PU RC |
| 256/571(7000-9999),582 | | | | | | RD RF RH SJ |
| | | | | | | SV TJ XA |
| GURLEY | GRLYALMARS0 | 07255 | 02497 | 5181 | 477 | AA BA DA GC |
| 256/776(0000-6999),776(8000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| HACKLEBURG | HCBGALXARS0 | 07458 | 02686 | 9789 | 476 | AA DA DD GE |
| 205/935 | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| HALEYVILLE | HLVLALXARS0 | 07451 | 02648 | 9789 | 476 | AA DA DD GE |
| 205/485(1000-2999),485(5000-9999),486 | | | | | | GM GN GR II |
| | | | | | | RC RD SV |
| HAMILTON | HMTNALXARS0 | 07498 | 02698 | 9789 | 476 | AA DA DD GE |
| 205/921,952 | | | | | | GM GN GR II |
| | | | | | | RC RD SV TJ |
| HANCEVILLE | HNVLALBRRS0 | 07441 | 02520 | 5181 | 477 | AA BA DA GC |
| 256/287(0000-0999),287(1000-1999),287(2000-2999) | | | | | | GD GL GQ GR |
| 256/287(3000-3999),287(4000-4999),287(6000-6999) | | | | | | PC PL RA RF |
| 256/287(7000-7999),287(9000-9999) | | | | | | RH SJ SV T9 |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HANCEVILLE | HNVLALNMRS0 | 07410 | 02495 | 5181 | 477 | AA BA DA GC |
| 256/352 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RG |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ XA |
| HARTFORD | HRFRALXADS0 | 07880 | 02018 | 9788 | 478 | AA BA DA GG |
| 334/588 | | | | | | GM GN GR HB |
| | | | | | | HD II SH SQ |
| | | | | | | ST TJ TU |
| HARTSELLE | HRTSALNMRS0 | 07353 | 02563 | 5181 | 477 | AA DA GC GD |
| 256/751(0000-3999),751(4000-4999),751(5000-5999) | | | | | | GQ GR PC PL |
| 256/751(9000-9999),773 | | | | | | RC RD RF RH |
| | | | | | | SJ SV TJ |
| HARTSELLE | HRTSALPERS0 | 07334 | 02532 | 5181 | 477 | AA BA DA GC |
| 256/778(0000-0999),778(7000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RA RF |
| | | | | | | RH SJ SV TJ |
| HAYNEVILLE | HYVLALXADS0 | 07752 | 02274 | 0299 | 478 | AA DA TJ XF |
| 334/278,548,563 | | | | | | |
| HAZELGREEN | HZGRALMARS0 | 07237 | 02546 | 5181 | 477 | AA BA DA G5 |
| 256/828,829(0000-0999),829(1000-1999),829(3000-3999) | | | | | | GC GD GQ GR |
| 256/829(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| HEADLAND | HDLDALXARS0 | 07801 | 01985 | 9788 | 478 | AA BA DA DD |
| 334/693 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | SH SQ ST TU |
| | | | | | | UG |
| HEFLIN | HFLNALXADS0 | 07386 | 02264 | 9789 | 476 | AA DA DD GN |
| 256/463(0000-5999),463(7000-8999) | | | | | | GR RC RD SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOLTVILLE | HLVIALMARS0 | 07645 | 02276 | 5181 | 478 | AA BA DA GC |
| 334/569(0000-0999),569(1000-1999),569(2000-2999) | | | | | | GD GL GQ GR |
| 334/569(3000-3999) | | | | | | PC PL PR PS |
| | | | | | | RF RH SJ SQ |
| | | | | | | TJ |
| HUEYTOWN | BSMRALHTRS0 | 07546 | 02471 | 7469 | 476 | DA DD G2 GD |
| 205/565(0000-0999),565(2000-2999) | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| HUGULEY | HGLYALXA576 | 07509 | 02127 | 0371 | 438 | AA BA DA GR |
| 334/576 | | | | | | HD |
| HUNTSVILLE | HNVIAL180MD | 07266 | 02535 | 7469 | 477 | BA DA |
| 256/320(4000-4999),324(3000-3999),444(3000-3999) | | | | | | |
| 256/522(4000-4999),665(9000-9999),686(5000-5999) | | | | | | |
| 256/686(6000-6999),690(5000-5999),712(3000-3999) | | | | | | |
| 256/754(3000-3999),801(3000-3999),829(6000-6999) | | | | | | |
| 256/841(3000-3999),850(7000-7999),898(3000-3999) | | | | | | |
| 256/924(3000-3999),924(7000-7999),947(5000-5999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTSVILLE | HNVIALDYDS0 | 07278 | 02549 | 7451 | 477 | AA BC DA DD |
| 256/206(9000-9999),280(9000-9999),313,319,327,336,428 | | | | | | G2 G3 G4 G5 |
| 256/450,544,615(0000-0999),616(0000-0999),704,705,730 | | | | | | G6 G7 G8 GA |
| 256/801(6000-6999),842,876,955,961,973(2000-6000) | | | | | | GC GD GE GJ |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HI HK |
| | | | | | | IA IB IC ID |
| | | | | | | IE IF IG IH |
| | | | | | | II JC QA QB |
| | | | | | | QE QF SA SH |
| | | | | | | SI SP SQ ST |
| | | | | | | SU SW UA UG |
| | | | | | | UH UJ UK UN |
| | | | | | | UP UQ UR US |
| | | | | | | UU UW UX UY |
| | | | | | | VC VJ VO VP |
| | | | | | | VQ WE WG WH |
| | | | | | | WJ |
| HUNTSVILLE | HNVIALDYPS0 | 07278 | 02549 | 327A | 477 | AA BC DA DD |
| 256/799 | | | | | | G2 |
| HUNTSVILLE | HNVIALLWDS0 | 07260 | 02541 | 5181 | 477 | AA BA DA GC |
| 256/372,746(0000-0999),746(1000-1999),746(2000-2999) | | | | | | GD GL GQ GR |
| 256/746(4000-4999),746(5000-5999),746(8000-8999) | | | | | | PB PK PR PU |
| 256/746(9000-9999),851,852,858(0000-0999),858(2000-2999) | | | | | | RC RD RF RH |
| 256/858(3000-3999),858(4000-4999),858(5000-5999) | | | | | | SK SV TJ TK |
| 256/858(6000-6999),858(8000-8999),858(9000-9999),859 | | | | | | |
| HUNTSVILLE | HNVIALMT21W | 07267 | 02534 | 5181 | 477 | DA GQ GR HC |
| / | | | | | | PB PK PR PU |
| | | | | | | TJ TK UK |
| HUNTSVILLE | HNVIALMT51W | 07267 | 02534 | 5181 | 477 | DA GQ GR PB |
| / | | | | | | PK PR PU TB |
| | | | | | | TJ TK UK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTSVILLE | HNVIALMT53X | 07267 | 02534 | 5181 | 477 | DA GQ GR PB |
| / | | | | | | PK PR PU TJ |
| | | | | | | TK UK ZZ |
| HUNTSVILLE | HNVIALMTDS0 | 07267 | 02534 | 5181 | 477 | AA BA DA GB |
| 256/265,288(0000-0999),288(1000-1999),427,512 | | | | | | GC GL GQ GR |
| 256/517(0000-1999),517(3000-6999),517(9000-9999),518,519 | | | | | | PB PK PR PU |
| 256/532(0000-0999),532(1000-1999),532(2000-2999) | | | | | | QB QF RC RD |
| 256/532(3000-3999),532(4000-4999),532(5000-5999) | | | | | | RF RH SL SV |
| 256/532(6000-6999),532(7000-7999),532(8000-8999),533,534 | | | | | | TJ TK UK |
| 256/535,536,539,551,564 | | | | | | |
| HUNTSVILLE | HNVIALMTK11 | 07267 | 02534 | 5181 | 477 | DA GQ GR PB |
| / | | | | | | PK PR PU TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP ZY |
| HUNTSVILLE | HNVIALMTK31 | 07267 | 02534 | 5181 | 477 | DA GQ GR PR |
| / | | | | | | PU TJ TK UG |
| | | | | | | UK VB |
| HUNTSVILLE | HNVIALPW21W | 07278 | 02525 | 5181 | 477 | DA GQ GR HC |
| / | | | | | | PB PK PR PU |
| | | | | | | TJ TK UK |
| HUNTSVILLE | HNVIALPWDS0 | 07278 | 02525 | 5181 | 477 | AA BA DA GC |
| 256/213(2000-2999),213(3000-3999),213(4000-4999) | | | | | | GD GL GQ GR |
| 256/213(5000-5999),213(9000-9999),429(4000-5999) | | | | | | PB PK PR PU |
| 256/429(6000-7999),650,880,881,882,883,885(0000-4999) | | | | | | RC RD RF RH |
| 256/885(7000-7999),885(8000-8999),885(9000-9999) | | | | | | SJ SV TJ TK |
| | | | | | | UK |
| HUNTSVILLE | HNVIALPWK31 | 07278 | 02525 | 5181 | 477 | DA GQ GR PR |
| / | | | | | | PU TJ TK UG |
| | | | | | | UK VB |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTSVILLE | HNVIALRWDS0 | 07276 | 02549 | 5181 | 477 | AA BA DA GC |
| 256/922,963(1000-1999),963(2000-2999),963(3000-3999) | | | | | | GD GL GQ GR |
| 256/963(4000-4999),963(5000-5999),963(6000-6999) | | | | | | PB PK PR PU |
| 256/963(7000-7999),963(8000-8999),964(1000-1999) | | | | | | RC RD RF RH |
| 256/964(4000-4999),964(5000-5999),971 | | | | | | SJ SV TJ UK |
| HUNTSVILLE | HNVIALRWK11 | 07276 | 02549 | 5181 | 477 | DA GQ GR PR |
| / | | | | | | PU TJ UB UE |
| | | | | | | UG UK UP ZY |
| HUNTSVILLE | HNVIALUN0GT | 07272 | 02547 | 5181 | 477 | DA G2 G3 G8 |
| / | | | | | | GB GJ GQ GR |
| | | | | | | PB PK PR PU |
| | | | | | | QB QF T8 TJ |
| | | | | | | TK UK XA XD |
| HUNTSVILLE | HNVIALUN0MD | 07272 | 02547 | 4839 | 477 | DA DD |
| 256/261(1000-1999),261(2000-2999),261(6000-7999) | | | | | | |
| 256/280(2000-2999),284(1000-1999),434(4000-4999) | | | | | | |
| 256/434(5000-5999),724(3000-3999),727(1000-1999) | | | | | | |
| 256/756(5000-5999),978(1000-1999) | | | | | | |
| HUNTSVILLE | HNVIALUN2MD | 07272 | 02547 | 7469 | 477 | BA DA |
| / | | | | | | |
| HUNTSVILLE | HNVIALUNBB2 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PB PK PR PU |
| | | | | | | T8 TD TG TJ |
| | | | | | | TK UK XA XD |
| HUNTSVILLE | HNVIALUNBB3 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |
| HUNTSVILLE | HNVIALUNBB4 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTSVILLE | HNVIALUNBB5 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG TJ TK XA |
| | | | | | | XD |
| HUNTSVILLE | HNVIALUNBB6 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG TJ XA XD |
| HUNTSVILLE | HNVIALUNBB7 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG XA XD |
| HUNTSVILLE | HNVIALUNBBA | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T7 T8 |
| | | | | | | TJ TK TU UK |
| | | | | | | XA XD |
| HUNTSVILLE | HNVIALUNDS0 | 07272 | 02547 | 5181 | 477 | AA BA DA G4 |
| 256/217(0000-0999),217(1000-1999),217(2000-2999) | | | | | | G8 GC GD GE |
| 256/217(6000-6999),217(8000-8999),220,430,716(0000-0999) | | | | | | GL GQ GR PB |
| 256/716(1000-1999),716(2000-2999),716(3000-3999) | | | | | | PK PR PU QB |
| 256/716(4000-4999),721,722,726,763(5000-5999) | | | | | | QF RC RD RF |
| 256/824(1000-1999),824(2000-2999),824(3000-3999) | | | | | | RH SL SV T8 |
| 256/824(4000-4999),824(5000-5999),824(6000-6999) | | | | | | TJ TK UK XA |
| 256/824(7000-7999),824(8000-8999),830,837,864,890,895 | | | | | | XD |
| 256/937(4000-5999) | | | | | | |
| HUNTSVILLE | HNVIALUNDS1 | 07272 | 02546 | 5618 | 477 | DA |
| 256/424(0000-0999),424(4000-4999),424(6000-9999) | | | | | | |
| 256/444(9000-9999),445(3000-3999),724(9000-9999) | | | | | | |
| HUNTSVILLE | HNVIALUNK11 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP XA XD |
| | | | | | | ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTSVILLE | HNVIALUNK31 | 07272 | 02547 | 5181 | 477 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TJ |
| | | | | | | TK UG UK VB |
| | | | | | | XA XD |
| HUNTSVILLE | HNVIALUNX7Y | 07272 | 02547 | 4839 | 477 | DA DD |
| 256/970(1000-1999),970(2000-2999),970(3000-3999) | | | | | | |
| HUNTSVILLE | HNVIALUNXJY | 07272 | 02547 | 402G | 477 | GR |
| 256/203(7000-7999),242(7000-7999),257(7000-7999) | | | | | | |
| 256/278(7000-7999),284(6000-6999),287(8000-8999) | | | | | | |
| 256/324(6000-6999),333(7000-7999),380(7000-7999) | | | | | | |
| 256/410(7000-7999),462(7000-7999),482(7000-7999) | | | | | | |
| 256/502(7000-7999),573(7000-7999),576(7000-7999) | | | | | | |
| 256/588(7000-7999),607(5000-5999),615(7000-7999) | | | | | | |
| 256/667(7000-7999),669(7000-7999),686(7000-7999) | | | | | | |
| 256/724(4000-4999),812(7000-7999),813(7000-7999) | | | | | | |
| 256/826(7000-7999),912(7000-7999) | | | | | | |
| HUNTSVILLE | HNVIALUNY4X | 07272 | 02546 | 7451 | 477 | AA BC DA DD |
| 256/469(9000-9999) | | | | | | G2 |
| HURTSBORO | HRBOALOMRS0 | 07638 | 02090 | 5181 | 478 | AA BA DA GC |
| 334/667 | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| HUXFORD | HXFRALXARS0 | 08015 | 02320 | 4464 | 480 | AA BA DA DD |
| 251/294(5000-5999),294(7000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| IRVINGTON- ST. ELMO | IRSEALXADS0 | 08220 | 02381 | 9789 | 480 | AA DA DD GM |
| 251/957(0000-0999),957(1000-1999),957(2000-2999) | | | | | | GN GR II SV |
| 251/957(3000-3999),957(4000-4999),957(6000-6999) | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSON | JCSNALNMRS0 | 07996 | 02422 | 5181 | 480 | AA BA DA GC |
| 251/246,247 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SV TJ |
| JACKSONVILLE | JCVLALMADS0 | 07370 | 02309 | 5181 | 476 | AA BA DA G4 |
| 256/435,782(0000-0999),782(1000-1999),782(2000-2999) | | | | | | GC GD GL GQ |
| 256/782(3000-3999),782(4000-4999),782(5000-5999) | | | | | | GR PC PL RF |
| 256/782(6000-6999),782(7000-7999),782(8000-8999) | | | | | | RH SK SV TJ |
| | | | | | | XA |
| JASPER | JSPRALMTDS0 | 07497 | 02553 | 5181 | 476 | AA BA DA G4 |
| 205/221,295(0000-2999),295(4000-4999),295(9000-9999) | | | | | | GC GD GL GQ |
| 205/302(0000-6999),302(9000-9999),384,387(0000-0999) | | | | | | GR PC PL PR |
| 205/387(1000-1999),387(2000-2999),387(4000-4999) | | | | | | PU RC RD RF |
| 205/387(5000-5999),387(6000-6999),387(7000-7999) | | | | | | RH SK SP SV |
| 205/387(8000-8999),387(9000-9999) | | | | | | TJ UB UG UP |
| | | | | | | XA |
| JEMISON | JMSNALXADS0 | 07619 | 02379 | 9789 | 476 | AA DA DD GC |
| 205/688(1000-5999),688(8000-9999) | | | | | | GG GN GR II |
| | | | | | | SV |
| JOPPA | JPPAAL01RS0 | 07344 | 02496 | 0283 | 476 | DA OE T9 |
| 256/586(0049-0559) | | | | | | |
| JOPPA | JPPAAL02RS0 | 07347 | 02486 | 0283 | 476 | DA OE T9 |
| 256/586(0604-0982) | | | | | | |
| KENNEDY | KNDYALXARS1 | 07605 | 02642 | 0301 | 482 | DA GR HD |
| 205/596(1000-1999),596(3000-4999),596(8000-9999) | | | | | | |
| KILLEN | KLLNALMARS4 | 07324 | 02698 | 5181 | 477 | AA BA DA GC |
| 256/272(0000-0999),272(8000-8999),757 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KINSTON | KSTNALXARS1 | 07901 | 02108 | 9788 | 478 | AA BA DA DD |
| 334/565 | | | | | | GG GM GN GR |
| | | | | | | HB HD II SH |
| | | | | | | SQ ST TU |
| KOWALIGA | KWLGALXARP0 | 07599 | 02230 | 0302 | 478 | AA DA GD GM |
| 334/857(6000-6999) | | | | | | GR HB HD RA |
| | | | | | | RC RD RH SQ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| KOWALIGA | KWLGALXARS0 | 07599 | 02230 | 0302 | 478 | AA DA GD GM |
| 334/857(0000-0999),857(1000-1999),857(2000-2999) | | | | | | GR HB HD RA |
| 334/857(3000-3999),857(4000-4999),857(5000-5999) | | | | | | RC RD RH SQ |
| 334/857(7000-7999),857(8000-8999),857(9000-9999) | | | | | | UM UP UU UW |
| | | | | | | VA |
| LAFAYETTE | LFYTALRSRS0 | 07513 | 02156 | 5181 | 478 | AA BA DA GC |
| 334/864(0000-0999),864(2000-2999),864(4000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| LANETT | LNTTALACDS0 | 07507 | 02124 | 0371 | 438 | DA GR |
| / | | | | | | |
| LANGDALE | LNDLALXA756 | 07506 | 02112 | 0324 | 438 | AA BA DA GC |
| 334/756 | | | | | | GD GM GQ GR |
| | | | | | | HD RA RB RC |
| | | | | | | RD SH SM SQ |
| LECTA | LECTALXARS0 | 07384 | 02233 | 9789 | 476 | AA DA DD GM |
| 256/748(2000-4999),748(8000-8999) | | | | | | GN GR SV TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEEDS | LEDSALXARS0 | 07490 | 02406 | 0302 | 476 | AA DA GC GD |
| 205/699,702(2000-2999),702(3000-3999),702(4000-4999) | | | | | | GI GL GN GR |
| 205/702(7000-7999),702(8000-8999) | | | | | | HB HD RA RC |
| | | | | | | RD RH SJ SQ |
| | | | | | | ST TJ UG UM |
| | | | | | | UP UU UW VA |
| LEEDS | LEDSALXBDS0 | 07476 | 02404 | 0302 | 476 | AA DA GC GD |
| 205/577(4000-4999),640 | | | | | | GI GJ GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |
| LEEDS | LEDSALXBPS0 | 07476 | 02404 | 0302 | 476 | AA DA GC GD |
| 205/571(9000-9999),702(0000-0999) | | | | | | GI GJ GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |
| LEESBURG | LSBGALXARS0 | 07301 | 02348 | 0314 | 476 | GC GM GR OE |
| 256/526(1000-1999),526(2000-2999),526(3000-3999) | | | | | | RC RD RM SQ |
| 256/526(4000-4999),526(5000-5999),526(6000-6999) | | | | | | TJ |
| 256/526(7000-7999),526(8000-8999) | | | | | | |
| LEIGHTON | LGTNALMARS0 | 07352 | 02680 | 5181 | 477 | AA BA DA G5 |
| 256/446(0000-0999),446(3000-6999),446(8000-9999) | | | | | | GC GD GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| LEXINGTON | LXTNALMARS0 | 07288 | 02682 | 5181 | 477 | AA BA DA GC |
| 256/229(0000-0999),229(5000-6999),229(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LILLIAN<br>251/962 | LLLNALXARS0 | 08167 | 02237 | 0298 | 480 | AA DA GM |
| LILLIAN<br>251/961 | LLLNALXBRS0 | 08184 | 02243 | 0298 | 480 | AA BA DA DD<br>GM |
| LINCOLN<br>205/763 | LNCLALXARS0 | 07440 | 02345 | 9789 | 476 | AA DA DD GE<br>GM GN GR II<br>SV |
| LINDEN<br>334/295 | LNDNALMARS0 | 07835 | 02485 | 5181 | 478 | AA BA DA G4<br>GC GD GL GQ<br>GR PC PL RF<br>RH SJ SV TJ |
| LINEVILLE<br>256/396(0000-2999),396(5000-6999),396(9000-9999) | LNVLALXARS0 | 07466 | 02255 | 9789 | 476 | AA DA DD GG<br>GM GN GR II<br>SV TJ |
| LISMAN<br>205/398 | LSMNALXADS0 | 07901 | 02552 | 0284 | 476 | AA BA DA G7<br>GC GD GR OE<br>RC RD RM SQ<br>TJ |
| LIVINGSTON<br>205/652 | LVTNALLARS0 | 07814 | 02576 | 5181 | 476 | AA BA DA GC<br>GD GL GQ GR<br>PC PL RF RH<br>SJ SV XA |
| LOUISVILLE<br>334/266 | LSVLALXARS0 | 07739 | 02065 | 9788 | 478 | AA BA DA GE<br>GG GJ GM GN<br>GR HB HD II<br>TJ TU |
| LOXLEY<br>251/964 | LXLYALXARS0 | 08155 | 02310 | 0298 | 480 | AA DA GM |
| LOXLEY<br>251/960 | LXLYALXBRS0 | 08150 | 02299 | 0298 | 480 | AA BA DA DD<br>GM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LUVERNE | LVRNALXADS0 | 07814 | 02173 | 9788 | 478 | AA BA DA GG |
| 334/335 | | | | | | GN GR HB HD |
| | | | | | | II RD SH SQ |
| | | | | | | TJ TU |
| LYNN | LYNNALXARS0 | 07479 | 02619 | 0311 | 476 | AA BA DA G7 |
| 205/893 | | | | | | GC GM OE RC |
| | | | | | | RD RM SQ TJ |
| MADISON | MDSNALNMDS0 | 07293 | 02554 | 5181 | 477 | AA BA DA GC |
| 256/461,464(0000-0999),464(3000-3999),464(4000-4999) | | | | | | GD GL GQ GR |
| 256/464(5000-5999),464(6000-6999),464(7000-7999) | | | | | | PC PL RC RD |
| 256/464(8000-8999),464(9000-9999),542(2000-2999) | | | | | | RF RH SJ SV |
| 256/542(4000-6999),772,774(0000-0999),774(1000-1999) | | | | | | UK |
| 256/774(2000-2999),774(3000-3999),774(4000-4999) | | | | | | |
| 256/774(5000-5999),774(6000-6999),774(7000-7999) | | | | | | |
| 256/774(8000-8999) | | | | | | |
| MADISON | MDSNALNMK11 | 07293 | 02554 | 5181 | 477 | DA GQ GR UB |
| / | | | | | | UE UG UK UP |
| | | | | | | ZY |
| MAGNOLIA SPRINGS | MGSPALXARS0 | 08199 | 02292 | 0298 | 480 | AA DA GM |
| 251/965 | | | | | | |
| MAPLESVILLE | MPVLALMARS0 | 07663 | 02382 | 5181 | 478 | AA BA DA GC |
| 334/366(0000-0999),366(1000-1999),366(2000-2999) | | | | | | GD GL GQ GR |
| 334/366(4000-4999),366(5000-5999) | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| MARGERUM | MGRMALXA00W | 07384 | 02773 | 0286 | 477 | OE T9 |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARGERUM | MGRMALXARS0 | 07384 | 02773 | 0286 | 477 | AA AB BA BC |
| 256/360(2000-2999),360(3000-3999),360(4000-4999) | | | | | | DA DD EA GI |
| 256/360(6000-6999),360(7000-7999) | | | | | | GJ GL GN GQ |
| | | | | | | HB HD HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF IG IH II |
| | | | | | | OE OH OR RC |
| | | | | | | RD SH SP SQ |
| | | | | | | T8 T9 TA TB |
| | | | | | | TJ TL TP TQ |
| | | | | | | UG UP UR UU |
| | | | | | | UW UX VA WE |
| MARION | MARNALNMRS0 | 07731 | 02439 | 5181 | 478 | AA BA DA G4 |
| 334/683 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | SV TJ |
| MARLOW | MRLWALXARS0 | 08187 | 02302 | 0298 | 480 | AA BA DA DD |
| 251/988 | | | | | | GM |
| MASSEY | MSSYALXARS0 | 07372 | 02567 | 9789 | 477 | AA DA DD GM |
| 256/462(1000-1999),462(3000-3999) | | | | | | GN GR SV |
| MCCULLOUGH | MCCLALXARS0 | 08033 | 02330 | 4464 | 480 | AA BA DA DD |
| 251/577(6000-6999),577(9000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| MCINTOSH | MCINALMARS0 | 08055 | 02420 | 5181 | 480 | AA BA DA G4 |
| 251/944(0000-6999),944(8000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RF |
| | | | | | | RH SK SV TJ |
| MCKENZIE | MCKNALXADS0 | 07887 | 02230 | 9788 | 478 | AA DA DD GG |
| 334/374 | | | | | | GN GR HB HD |
| | | | | | | II RD SH SQ |
| | | | | | | ST TJ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MENTONE | MENTALXARS0 | 07210 | 02360 | 9789 | 476 | AA BA DA GM |
| 256/634(0000-0999),634(3000-4999),634(8000-8999) | | | | | | GN GR SV |
| MIDLAND CITY | MLCYALXARS0 | 07821 | 02005 | 9788 | 478 | AA DA DD GE |
| 334/983,984 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | SH SQ TU UG |
| MILLPORT | MLPTALXADS0 | 07616 | 02656 | 0301 | 482 | DA GR HD |
| 205/662(0000-1999),662(3000-5999),662(8000-9999) | | | | | | |
| MILLRY | MLRYALXA01T | 08008 | 02503 | 0304 | 480 | GB TK |
| / | | | | | | |
| MILLRY | MLRYALXADS1 | 08008 | 02503 | 0304 | 480 | DA DD G2 GD |
| 251/542,754,777,827,843,846,847 | | | | | | GI GN GQ GR |
| | | | | | | HA HD HJ IA |
| | | | | | | IB IC IG II |
| | | | | | | OE SH SP SQ |
| | | | | | | SU SW T3 TI |
| | | | | | | TJ TK TZ UG |
| | | | | | | UR US UU UX |
| | | | | | | UY VA XF |
| MOBILE | MOBLAL023MD | 08167 | 02367 | 5618 | 480 | DA |
| / | | | | | | |
| MOBILE | MOBLAL02DS1 | 08167 | 02367 | 5618 | 480 | DA |
| / | | | | | | |
| MOBILE | MOBLAL111MD | 08180 | 02367 | 7281 | 480 | BA DA |
| 251/243(9000-9999),697(9000-9999),725(5000-5999) | | | | | | |
| 850/724(3000-3999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOBILE                      MOBLAL97DS0 08178 02376 4839  480 DA DD
   251/239(1000-1999),316(7000-7999),460(3000-3999)
   251/517(1000-1999),706(0000-0999),706(1000-1999)
   251/706(2000-2999),706(3000-3999),706(4000-4999)
   251/706(5000-5999),706(6000-6999),706(8000-8999)
   251/929(5000-5999),957(7000-7999)
.......................................................................
MOBILE                      MOBLALAPDS0 08185 02395 5181  480 AA BA DA G4
   251/607(0000-5999),607(7000-7999),607(9000-9999)          GC GD GL GQ
   251/631(1000-9999),633,634,635(0000-1999),639             GR PB PK PR
   251/776(1000-1999),776(5000-7999)                         PU RF RH SK
                                                             SP SV TJ TK
                                                             UB UG UP
.......................................................................
MOBILE                      MOBLALAZ00Z 08167 02367 402G  480 GR
   228/641(6000-6999)
   251/201(7000-7999),227(7000-7999),235(7000-7999)
   251/236(6000-6999),254(7000-7999),256(7000-7999)
   251/262(7000-7999),271(7000-7999),273(7000-7999)
   251/276(7000-7999),284(7000-7999),290(7000-7999)
   251/299(7000-7999),306(7000-7999),308(7000-7999)
   251/494(7000-7999),824(8000-8999),861(0000-0999)
   251/873(7000-7999),929(6000-6999),973(7000-7999)
   251/989(1000-1999)
   850/366(7000-7999)
.......................................................................
MOBILE                      MOBLALAZ0GT 08167 02367 5181  480 DA G2 G3 G8
      /                                                      GB GQ GR PB
                                                             PK PR PU QB
                                                             QF T8 TJ TK
                                                             UK XD
.......................................................................
MOBILE                      MOBLALAZ1GT 08167 02367 5181  480 DA G8 GB GQ
      /                                                      GR PR PU T8
                                                             TJ XD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOBILE<br>/ | MOBLALAZ21W | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>HC PB PK PR<br>PU T8 TJ TK<br>UK XD |
| MOBILE<br>/ | MOBLALAZ51W | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PB PK PR PU<br>T8 TB TJ TK<br>UK XD |
| MOBILE<br>/ | MOBLALAZBB1 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PB PK PR PU<br>T8 TD TG TJ<br>TK UK XD |
| MOBILE<br>/ | MOBLALAZBB2 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ TK UK<br>XD |
| MOBILE<br>/ | MOBLALAZBB3 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ TK UK<br>XD |
| MOBILE<br>/ | MOBLALAZBB4 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ XD |
| MOBILE<br>/ | MOBLALAZBB5 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PR PU T8 TG<br>TJ XD |
| MOBILE<br>/ | MOBLALAZBB6 | 08167 | 02367 | 5181 | 480 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOBILE                      MOBLALAZBBA 08167 02367 5181  480 DA G8 GQ GR
     /                                                          PR PU T8 TJ
                                                                TK TU UK XD
.......................................................................
MOBILE                      MOBLALAZDS0 08167 02367 5181  480 AA BA DA G8
   251/208,219(1000-3999),219(5000-5999),221,405(0000-0999)  GB GC GD GE
   251/405(1000-1999),405(4000-4999),405(5000-5999)          GL GQ GR PB
   251/405(6000-6999),405(7000-7999),405(9000-9999)          PK PR PU QB
   251/415(0000-0999),415(1000-1999),415(2000-2999)          QF RC RD RF
   251/415(3000-3999),415(5000-5999),415(6000-6999)          RH SL SS T8
   251/415(7000-7999),415(8000-8999),415(9000-9999),431,432  TJ TK UK XD
   251/433,434,435,436(0000-0999),436(2000-8999),438
   251/439(0000-0999),439(1000-1999),439(2000-2999)
   251/439(3000-3999),439(4000-4999),439(7000-7999)
   251/439(8000-8999),441(0000-0999),441(1000-1999)
   251/441(2000-2999),441(3000-3999),441(5000-5999)
   251/441(6000-6999),441(7000-7999),441(8000-8999)
   251/441(9000-9999),574,690,694,770
.......................................................................
MOBILE                      MOBLALAZDS1 08167 02367 5618  480 DA
     /
.......................................................................
MOBILE                      MOBLALAZK02 08167 02367 5181  480 DA G8 GQ GR
     /                                                          PB PK PR PU
                                                                T8 TJ TK UK
                                                                XD
.......................................................................
MOBILE                      MOBLALAZK11 08167 02367 5181  480 DA G8 GQ GR
     /                                                          PB PK PR PU
                                                                T8 TJ TK UB
                                                                UE UG UK UP
                                                                XD ZY
.......................................................................
MOBILE                      MOBLALAZXWY 08167 02367 7221  480 BA DA
   251/239(3000-3999),241(3000-3999),255(3000-3999)
   251/262(3000-3999),266(5000-5999),270(3000-3999)
   251/273(3000-3999),287(9000-9999),288(6000-6999)
   251/299(3000-3999),406(8000-8999),439(6000-6999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOBILE | MOBLALAZXYY | 08167 | 02367 | 5618 | 480 | DA |
| / | | | | | | |
| MOBILE | MOBLALAZZYY | 08167 | 02367 | 5618 | 480 | DA |
| / | | | | | | |
| MOBILE | MOBLALBFRS0 | 08200 | 02364 | 5181 | 480 | AA BA DA GC |
| 251/408(0000-0999),408(4000-4999),408(6000-6999),443 | | | | | | GD GL GQ GR |
| | | | | | | PB PK PR PU |
| | | | | | | RA RC RD RF |
| | | | | | | RG RH SJ SM |
| | | | | | | SV TJ |
| MOBILE | MOBLALOS21W | 08172 | 02374 | 5181 | 480 | DA GQ GR HC |
| / | | | | | | PB PK PR PU |
| | | | | | | TJ TK UK |
| MOBILE | MOBLALOSDS0 | 08172 | 02374 | 5181 | 480 | AA BA DA GC |
| 251/450(0000-0999),450(1000-1999),450(2000-2999) | | | | | | GL GQ GR PB |
| 251/450(3000-3999),450(4000-4999),450(5000-5999) | | | | | | PK PR PU RC |
| 251/450(6000-6999),450(7000-7999),450(9000-9999),470,471 | | | | | | RD RF RH SK |
| 251/472(0000-0999),472(1000-4999),473(1000-1999) | | | | | | SN SV TJ TK |
| 251/473(2000-2999),473(3000-3999),473(4000-4999) | | | | | | UK |
| 251/473(5000-5999),473(6000-6999),473(7000-7999) | | | | | | |
| 251/473(8000-8999),473(9000-9999),476,478,479 | | | | | | |
| MOBILE | MOBLALPRDS0 | 08160 | 02377 | 5181 | 480 | AA BA DA GC |
| 251/330(0000-4999),330(7000-7999),452,456,457 | | | | | | GD GL GQ GR |
| | | | | | | PB PK PR PU |
| | | | | | | RC RD RF RH |
| | | | | | | SK SV TJ |
| MOBILE | MOBLALSADS0 | 08143 | 02383 | 5181 | 480 | AA BA DA GC |
| 251/442(0000-0999),442(2000-3999),675,679 | | | | | | GD GL GQ GR |
| | | | | | | PB PK PR PU |
| | | | | | | RF RH SK SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOBILE | MOBLALSEDS0 | 08168 | 02410 | 5181 | 480 | AA BA DA G4 |
| 228/641(3000-3999) | | | | | | GC GD GL GQ |
| 251/645,649 | | | | | | GR PB PK PR |
| | | | | | | PU RF RH SK |
| | | | | | | SV TJ |
| MOBILE | MOBLALSFDS0 | 08160 | 02341 | 5181 | 480 | AA BA DA GC |
| 251/447(0000-0999),621,625(0000-4999),625(6000-6999) | | | | | | GL GQ GR PB |
| 251/625(8000-8999),626 | | | | | | PK PR PU RF |
| | | | | | | RH SK SV TJ |
| MOBILE | MOBLALSHDS0 | 08175 | 02384 | 5181 | 480 | AA BA DA GC |
| 251/304(0000-0999),304(1000-1999),304(2000-2999) | | | | | | GD GL GQ GR |
| 251/304(3000-3999),304(4000-4999),304(6000-6999) | | | | | | PB PK PR PU |
| 251/304(7000-7999),304(8000-8999),316(0000-3999) | | | | | | RC RD RF RG |
| 251/316(5000-6999),316(8000-9999),340(0000-0999) | | | | | | RH SK SV TJ |
| 251/340(1000-1999),340(3000-3999),340(4000-4999) | | | | | | TK UK |
| 251/340(5000-5999),340(6000-6999),340(7000-7999) | | | | | | |
| 251/340(8000-8999),340(9000-9999),341(0000-1999) | | | | | | |
| 251/341(3000-6999),341(8000-9999),342,343,344 | | | | | | |
| 251/345(0000-3999),345(5000-5999),345(7000-9999) | | | | | | |
| 251/380(0000-5999),380(9000-9999),414(0000-0999) | | | | | | |
| 251/414(1000-1999),414(2000-2999),414(3000-3999) | | | | | | |
| 251/414(4000-4999),414(5000-5999),414(8000-8999) | | | | | | |
| 251/414(9000-9999),459(7000-7999),460(0000-0999) | | | | | | |
| 251/460(2000-2999),460(4000-9999),461(0000-5999) | | | | | | |
| 251/461(7000-9999) | | | | | | |
| MOBILE | MOBLALSKDS0 | 08185 | 02377 | 5181 | 480 | AA BA DA GC |
| 251/602,643(1000-1999),643(7000-7999),660(0000-3999) | | | | | | GD GL GQ GR |
| 251/660(5000-9999),661,662(0000-8999),665,666 | | | | | | PB PK PR PU |
| | | | | | | RC RD RF RH |
| | | | | | | SK SV TJ TK |
| MOBILE | MOBLALTHRS0 | 08205 | 02374 | 5181 | 480 | AA BA DA GC |
| 251/653,654(0000-0999) | | | | | | GD GQ GR PB |
| | | | | | | PK PR PU RC |
| | | | | | | RD RF RH SK |
| | | | | | | SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONROEVILLE | MOVLALXADS0 | 07944 | 02329 | 0306 | 480 | AA BA DA DD |
| 251/575,743 | | | | | | GC GN GR HD |
| | | | | | | IC ID IE IF |
| | | | | | | IG IH RS SH |
| | | | | | | SR TL UM UR |
| | | | | | | US UW UX VA |
| | | | | | | WE |
| MONTEVALLO | MNTVALNMDS0 | 07603 | 02412 | 5181 | 476 | AA BA DA GC |
| 205/665,679(4000-4999) | | | | | | GD GQ GR PC |
| | | | | | | PL PR PU RC |
| | | | | | | RD RF RH SJ |
| | | | | | | SV T9 TJ XA |
| MONTGOMERY | DTHNALXAXCX | 07830 | 01981 | 402G | 478 | GR |
| 229/231(7000-7999) | | | | | | |
| 334/203(8000-8999),248(7000-7999),276(7000-7999) | | | | | | |
| 334/282(7000-7999),304(7000-7999),316(7000-7999) | | | | | | |
| 334/336(7000-7999),342(4000-4999),344(3000-3999) | | | | | | |
| 334/352(6000-6999),362(7000-7999),367(7000-7999) | | | | | | |
| 334/368(7000-7999),369(7000-7999),377(7000-7999) | | | | | | |
| 334/378(7000-7999),401(7000-7999),402(7000-7999) | | | | | | |
| 334/415(7000-7999),422(7000-7999),423(7000-7999) | | | | | | |
| 334/432(7000-7999),463(7000-7999),471(7000-7999) | | | | | | |
| 334/472(7000-7999),487(7000-7999),489(7000-7999) | | | | | | |
| 334/504(7000-7999),510(7000-7999),523(7000-7999) | | | | | | |
| 334/542(7000-7999),547(7000-7999),550(7000-7999) | | | | | | |
| 334/569(7000-7999),575(7000-7999),581(7000-7999) | | | | | | |
| 334/586(7000-7999),589(7000-7999),597(7000-7999) | | | | | | |
| 334/602(7000-7999),641(7000-7999),662(5000-5999) | | | | | | |
| 334/689(7000-7999),698(7000-7999),708(7000-7999) | | | | | | |
| 334/709(7000-7999),723(7000-7999),758(7000-7999) | | | | | | |
| 334/764(7000-7999),785(7000-7999),892(7000-7999) | | | | | | |
| 334/896(7000-7999),908(7000-7999),945(7000-7999) | | | | | | |
| 334/997(7000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MONTGOMERY                  MTGMAL100MD 07691 02249 7281  478 BA DA
   334/248(5000-5999),258(2000-2999),350(3000-3999)
   334/350(5000-5999),362(2000-2999),363(3000-3999)
   334/370(2000-2999),392(3000-3999),414(9000-9999)
   334/424(3000-3999),450(0000-0999),450(2000-2999)
   334/521(3000-3999),526(3000-3999),575(3000-3999)
   334/617(3000-3999),662(3000-3999),717(2000-2999)
   334/723(3000-3999),731(2000-2999),731(3000-3999)
   334/734(8000-8999),803(8000-8999),866,986(0000-0999)
   334/986(9000-9999),991(3000-3999),997(3000-3999)
.......................................................................
MONTGOMERY                  MTGMAL31DS0 07690 02247 7451  478 AA BC DA DD
   334/420,495,647(0000-0999)                                 G2 G3 G4 G5
                                                              G6 G7 G8 GA
                                                              GC GD GE GJ
                                                              GL GN GP GQ
                                                              GR HB HI HK
                                                              IA IB IC ID
                                                              IE IF IG IH
                                                              II JC QA QB
                                                              QE QF SA SH
                                                              SI SP SQ ST
                                                              SU SW UA UG
                                                              UH UJ UK UN
                                                              UP UQ UR US
                                                              UU UW UX UY
                                                              VC VJ VO VP
                                                              VQ WE WG WH
                                                              WJ
.......................................................................
MONTGOMERY                  MTGMAL31PS0 07691 02248 327A  478 AA BC DA DD
   334/533                                                    G2
.......................................................................
MONTGOMERY                  MTGMALBIK11 07676 02221 5181  478 DA GQ GR PC
      /                                                       PL UG
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTGOMERY | MTGMALDADS0 | 07686 | 02239 | 5181 | 478 | AA BA DA GC |
| 334/213(0000-0999),213(1000-1999),213(2000-2999) | | | | | | GD GL GQ GR |
| 334/213(3000-3999),213(4000-4999),213(5000-5999) | | | | | | PA PJ PR PS |
| 334/213(6000-6999),213(7000-7999),213(8000-8999),215,244 | | | | | | QB QF RC RD |
| 334/260,270,271,272,273,274(0000-4999),274(6000-6999) | | | | | | RF RH SK SV |
| 334/274(8000-8999),274(9000-9999),277,279,394(0000-2999) | | | | | | TJ TK UK |
| 334/394(4000-9999),395,396,409(0000-0999),409(2000-2999) | | | | | | |
| 334/409(3000-3999),409(5000-5999),409(6000-6999) | | | | | | |
| 334/409(7000-7999),409(8000-8999),409(9000-9999) | | | | | | |
| 334/416(0000-0999),647(3000-4999),676(5000-5999) | | | | | | |
| 334/676(6000-6999),676(7000-7999) | | | | | | |
| MONTGOMERY | MTGMALDAK11 | 07686 | 02239 | 5181 | 478 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | ZY |
| MONTGOMERY | MTGMALMBRS0 | 07674 | 02272 | 5181 | 478 | AA BA DA GL |
| 334/285,290(0000-4999),290(6000-7999) | | | | | | GQ GR PA PJ |
| | | | | | | PR PS RH SJ |
| | | | | | | SV TJ |
| MONTGOMERY | MTGMALMT08Z | 07692 | 02248 | 7221 | 478 | BA DA |
| 334/434(5000-5999),523(2000-2999),523(3000-3999) | | | | | | |
| 334/523(4000-4999),523(5000-5999),523(9000-9999) | | | | | | |
| 334/552(3000-3999),564(3000-3999),819(3000-3999) | | | | | | |
| MONTGOMERY | MTGMALMT0GT | 07692 | 02248 | 5181 | 478 | DA G1 G2 G3 |
| / | | | | | | G8 GB GQ GR |
| | | | | | | PA PJ PR PS |
| | | | | | | QB QF T8 TJ |
| | | | | | | TK UK XD |
| MONTGOMERY | MTGMALMT13Z | 07692 | 02248 | 5618 | 478 | DA |
| 334/416(1000-7999),487(9000-9999),649(5000-5999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTGOMERY | MTGMALMT21W | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | HC PA PJ PR |
| | | | | | | PS T8 TJ TK |
| | | | | | | UK XD |
| MONTGOMERY | MTGMALMT21Z | 07692 | 02248 | 4839 | 478 | DA DD |
| 334/557(1000-1999),557(7000-7999),568(3000-3999) | | | | | | |
| MONTGOMERY | MTGMALMT51W | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 TB TJ TK |
| | | | | | | UK XD |
| MONTGOMERY | MTGMALMTBB1 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 TD TG TJ |
| | | | | | | TK UK XD |
| MONTGOMERY | MTGMALMTBB2 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XD |
| MONTGOMERY | MTGMALMTBB3 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XD |
| MONTGOMERY | MTGMALMTBB4 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TK UK |
| | | | | | | XD |
| MONTGOMERY | MTGMALMTBB5 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TK XD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTGOMERY | MTGMALMTBB6 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ XD |
| MONTGOMERY | MTGMALMTBB7 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG XD |
| MONTGOMERY | MTGMALMTBB8 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG XD |
| MONTGOMERY | MTGMALMTBBA | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T7 T8 |
| | | | | | | TJ TK TU UK |
| | | | | | | XD |
| MONTGOMERY | MTGMALMTDS0 | 07692 | 02248 | 5181 | 478 | AA BA DA G4 |
| 334/206,223(0000-3999),223(5000-9999),229(0000-8999),242 | | | | | | G8 GB GC GE |
| 334/353,833(0000-0999),833(3000-4999),833(7000-7999) | | | | | | GL GQ GR PA |
| 334/833(8000-8999),954(0000-0999),954(2000-2999) | | | | | | PJ PR PS QB |
| 334/954(3000-3999),954(4000-4999),954(5000-5999) | | | | | | QF RC RD RE |
| 334/954(6000-6999),954(7000-7999),956(0000-0999) | | | | | | RF RH RM SL |
| 334/956(1000-1999),956(2000-2999),956(3000-3999) | | | | | | SS T8 TJ TK |
| 334/956(4000-4999),956(5000-5999),956(7000-7999) | | | | | | UC UK XD |
| 334/956(8000-8999) | | | | | | |
| MONTGOMERY | MTGMALMTDS2 | 07692 | 02248 | 5181 | 478 | AA BA DA G8 |
| 334/230(0000-4999),230(8000-9999),240(0000-4999) | | | | | | GB GC GL GQ |
| 334/240(6000-9999),241,261(0000-0999),261(1000-1999) | | | | | | GR PA PJ PR |
| 334/261(2000-2999),261(3000-3999),261(4000-4999) | | | | | | PS QB QF RC |
| 334/261(5000-5999),261(6000-6999),261(8000-8999) | | | | | | RD RF RH RM |
| 334/261(9000-9999),262,263,264,265,269(0000-0999) | | | | | | SL SS T8 TJ |
| 334/269(1000-1999),269(2000-2999),269(3000-3999) | | | | | | TK UC UK XD |
| 334/269(4000-4999),269(5000-5999),269(6000-6999) | | | | | | |
| 334/269(7000-7999),269(9000-9999),293(0000-0999) | | | | | | |
| 334/293(2000-9999),517(2000-3999),517(7000-7999) | | | | | | |
| 334/517(9000-9999),832,834,860 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTGOMERY | MTGMALMTDS3 | 07692 | 02248 | 5618 | 478 | DA |
| 334/513(3000-6999),521(9000-9999),526(9000-9999) | | | | | | |
| 334/528(9000-9999),551 | | | | | | |
| MONTGOMERY | MTGMALMTK11 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XD ZY |
| MONTGOMERY | MTGMALMTK31 | 07692 | 02248 | 5181 | 478 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TJ |
| | | | | | | TK UG UK VB |
| | | | | | | XD |
| MONTGOMERY | MTGMALMTXQX | 07692 | 02248 | 4839 | 478 | DA DD |
| 334/539(1000-1999),539(3000-3999),539(4000-4999) | | | | | | |
| 334/819(1000-1999),819(5000-5999) | | | | | | |
| MONTGOMERY | MTGMALNODS0 | 07701 | 02242 | 5181 | 478 | AA BA DA GC |
| 334/280(0000-5999),280(7000-7999),280(9000-9999),281,284 | | | | | | GD GL GQ GR |
| 334/286,288,612(0000-0999),612(2000-2999),612(5000-5999) | | | | | | PA PJ PR PS |
| 334/613 | | | | | | RC RD RF RH |
| | | | | | | SK SV TJ TK |
| MORGAN CITY | MRCYALXADS0 | 07313 | 02507 | 0283 | 476 | AA BA DA DD |
| 256/471,498 | | | | | | GL GM GN GR |
| | | | | | | OE SQ T9 |
| MORRISONS CROSS | MRCRALXARS0 | 07421 | 02226 | 9789 | 476 | AA DA DD GG |
| 256/363(1000-3999) | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| MOULTON | MOLTALNMDS0 | 07375 | 02620 | 5181 | 477 | AA BA DA G4 |
| 256/905(0000-0999),905(2000-2999),905(3000-3999),974 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RF |
| | | | | | | RH SJ SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOUNDVILLE | MNVLALXADS0 | 07687 | 02526 | 0307 | 476 | AA BA DA T3 |
| 205/371 | | | | | | TJ XE |
| MOUNT VERNON | MTVRALMARS0 | 08086 | 02400 | 5181 | 480 | AA BA DA G5 |
| 251/829(0000-0999),829(2000-6999),829(9000-9999) | | | | | | GQ GR PC PL |
| | | | | | | PR PU RF RH |
| | | | | | | SJ SV TJ |
| MUNFORD | MNFDALMARS0 | 07442 | 02310 | 5181 | 476 | AA BA DA G4 |
| 256/358(0000-0999),358(1000-1999),358(3000-3999) | | | | | | GL GQ GR PC |
| 256/358(4000-4999),358(5000-5999),358(6000-6999) | | | | | | PL RF RH SJ |
| 256/358(9000-9999) | | | | | | SV TJ XA |
| NANAFALIA | NNFLALXARS0 | 07889 | 02496 | 0315 | 478 | AA BA DA TJ |
| 334/736 | | | | | | |
| NAUVOO | NAUVALXADS0 | 07485 | 02603 | 0311 | 476 | AA BA DA G7 |
| 205/697(0000-0999),697(2000-2999),697(5000-5999) | | | | | | RC RD RM SQ |
| | | | | | | TJ |
| NECTAR | NCTRALXARS1 | XXXXX | XXXXX | XXXX | XXX | XX XX XX XX (D) |
| / | | | | | | (D) |
| NEEDHAM | NDHMALXARS0 | 07938 | 02536 | 0284 | 476 | AA BA DA G7 |
| 205/673 | | | | | | GM GR OE RC |
| | | | | | | RD RM SQ TJ |
| NEW BROCKTON | NWBCALXARS0 | 07848 | 02085 | 9788 | 478 | AA BA DA GE |
| 334/894 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC SH SQ TJ |
| | | | | | | TU UG |
| NEW HOPE | NWHPALXADS0 | 07287 | 02485 | 0308 | 477 | AA BA DA GR |
| 256/723,725,728 | | | | | | OE TJ TZ XF |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEWTON | NWTNALXARS0 | 07828 | 02026 | 9788 | 478 | AA BA DA GE |
| 334/299 | | | | | | GG GJ GM GN |
| | | | | | | GR HB HD II |
| | | | | | | SH SQ TJ TU |
| | | | | | | UG |
| NEWVILLE | NWVIALXARS0 | 07788 | 01991 | 9788 | 478 | AA DA DD GG |
| 334/889 | | | | | | GM GN GQ GR |
| | | | | | | HB HD II SH |
| | | | | | | SQ TJ TU |
| NOTASULGA | NTSLALXARS0 | 07601 | 02164 | 9789 | 478 | AA DA DD GG |
| 334/257 | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| OAKMAN | OKMNALXADS0 | 07529 | 02560 | 0311 | 476 | AA BA DA G7 |
| 205/622(0000-0999),622(2000-2999),622(3000-3999) | | | | | | GD OE RC RD |
| 205/622(5000-5999) | | | | | | RM SQ TJ TU |
| | | | | | | TZ |
| ODEN RIDGE | ODRGALXARS0 | 07349 | 02526 | 9789 | 477 | AA DA DD GM |
| 256/482(2000-3999),482(8000-8999) | | | | | | GN GR SQ |
| ODENVILLE | ODVLALXARP0 | 07450 | 02399 | 0302 | 476 | AA DA GC GD |
| 205/629(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| ODENVILLE | ODVLALXARS0 | 07450 | 02399 | 0302 | 476 | AA DA GC GD |
| 205/629(0000-0999),629(2000-2999),629(3000-3999) | | | | | | GI GL GN GR |
| 205/629(5000-5999),629(6000-6999),629(7000-7999) | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| OHATCHEE<br>256/892 | OHTCALMARS0 | 07398 | 02338 | 5181 | 476 | AA BA DA G4<br>GC GD GL GQ<br>GR PC PL RF<br>RH SJ SV TJ<br>XA |
| ONEONTA<br>/ | ONNTAL07RS0 | 07413 | 02418 | 0312 | 476 | DA OE T3 TJ |
| ONEONTA<br>205/274,625 | ONNTALXADS1 | 07406 | 02435 | 0312 | 476 | BA DA GR OE<br>T3 TJ |
| OPELIKA<br>334/528(1000-7999),528(8000-8999),704(0000-2999)<br>334/704(9000-9999),705,737(0000-4999),737(7000-7999)<br>334/741(0000-5999),741(7000-9999),742(0000-2999)<br>334/742(4000-9999),745,749 | OPLKALMTDS0 | 07558 | 02126 | 5181 | 478 | AA BA DA GC<br>GD GL GQ GR<br>PC PL RF RH<br>RM SK SV TJ |
| OPELIKA<br>/ | OPLKALMTK11 | 07558 | 02126 | 5181 | 478 | DA GQ GR TJ<br>UB UE UG UP<br>ZY |
| OPP<br>334/493 | OPP ALXADS0 | 07897 | 02129 | 9788 | 478 | AA BA DA DD<br>GC GD GG GN<br>GR HB HD II<br>RD SH SQ ST<br>TJ TU |
| ORANGE BEACH<br>251/981 | ORBHALXARS0 | 08205 | 02248 | 0298 | 480 | AA DA DD GM |
| ORANGE BEACH<br>251/980 | ORBHALXCRS0 | 08201 | 02240 | 0298 | 480 | AA BA DA DD<br>GM |
| ORANGE BEACH<br>251/974 | ORBHALXDRS0 | 08212 | 02251 | 0298 | 480 | AA BA DA DD<br>GM |
| ORRVILLE<br>334/996 | ORVLALXADS0 | 07787 | 02394 | 9789 | 478 | AA BA DA GN<br>GR SV |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OZARK | OZRKALXADS0 | 07808 | 02045 | 9788 | 478 | AA BA DA DD |
| 334/445,774 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II RD SH |
| | | | | | | SQ ST TU UG |
| PANOLA | PANLALXARS0 | 07751 | 02626 | 9789 | 476 | AA DA DD GM |
| 205/455(0000-0999),455(1000-1999),455(2000-2999) | | | | | | GN GR SV |
| 205/455(3000-3999),455(4000-4999),455(5000-5999) | | | | | | |
| 205/455(6000-6999),455(8000-8999) | | | | | | |
| PARRISH | PRSHALNMRS0 | 07517 | 02544 | 5181 | 476 | AA BA DA G5 |
| 205/686(0000-0999),686(2000-2999),686(5000-5999) | | | | | | GC GD GQ GR |
| 205/686(7000-7999),686(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RD RF RH SJ |
| | | | | | | SV TJ XA |
| PELL CITY | PLCYALXABB1 | 07460 | 02369 | 9789 | 476 | T7 TU |
| / | | | | | | |
| PELL CITY | PLCYALXADS0 | 07460 | 02369 | 9789 | 476 | AA DA DD GC |
| 205/338,525(0000-1999),525(4000-4999),525(5000-5999) | | | | | | GE GG GJ GN |
| 205/812(1000-9999),814(0000-5999),814(9000-9999),884 | | | | | | GR HC II RC |
| | | | | | | RD SV T7 TU |
| PENNINGTON | PNTNALXARS0 | 07873 | 02517 | 0284 | 476 | AA BA DA G7 |
| 205/654 | | | | | | GM GR OE RC |
| | | | | | | RD RM SQ TJ |
| PETERMAN | PTMNALXARS0 | 07928 | 02325 | 0306 | 480 | AA BA DA DD |
| 251/564(2000-3999),564(5000-5999),564(9000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| PHENIX CITY | PHCYALFMRS0 | 07591 | 02031 | 5181 | 438 | AA BA DA GC |
| 334/855 | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHENIX CITY | PHCYALMADS0 | 07559 | 02051 | 5181 | 438 | AA BA DA GC |
| 334/214,291,297,298,448,480,732 | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD RF RH |
| | | | | | | SK SV TJ |
| PHIL CAMPBELL | PHBLALXARS0 | 07434 | 02674 | 9789 | 476 | AA DA DD GE |
| 205/993 | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| PIEDMONT | PDMTALMARS0 | 07336 | 02296 | 5181 | 476 | AA BA DA G5 |
| 256/447(0000-4999),447(6000-9999) | | | | | | GC GD GQ GR |
| | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |
| PINE APPLE | PNAPALXARS0 | 07848 | 02309 | 0306 | 480 | AA BA DA DD |
| 251/746 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| PINE HILL | PNHLALXADS0 | 07880 | 02417 | 9789 | 478 | AA BA DA GG |
| 334/963 | | | | | | GM GN GR RC |
| | | | | | | RD SQ |
| PINSON | PNSNALMADS0 | 07474 | 02446 | 5181 | 476 | AA BA DA GC |
| 205/680,681,683(0000-0999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PU |
| | | | | | | RF RH SJ SV |
| | | | | | | T9 TJ XA |
| PRATTVILLE | PRVLALMADS0 | 07690 | 02283 | 5181 | 478 | AA BA DA GC |
| 334/358,361,365,595(0000-0999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ TK |
| RAGLAND | RGLDALXADS0 | 07419 | 02364 | 0316 | 476 | AA DA TJ XE |
| 205/472 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RAINSVILLE | RNVLALXADS1 | 07248 | 02393 | 0290 | 476 | AA BA DA GR |
| 256/451,597,623,632,638(0000-0999),638(1000-1999) | | | | | | HB HD OE RC |
| 256/638(2000-2999),638(3000-3999),638(4000-4999) | | | | | | RD RM T3 TJ |
| 256/638(6000-6999),638(7000-7999),638(8000-8999) | | | | | | TK TZ XF |
| 256/638(9000-9999),657(0000-7999),657(9000-9999) | | | | | | |
| 256/659(0000-7999),659(9000-9999) | | | | | | |
| RAMER | RAMRALXADS0 | 07747 | 02201 | 0305 | 478 | AA BA DA OE |
| 334/537,562,584 | | | | | | TJ TZ XE XF |
| RED BAY | RDBAALMARS0 | 07453 | 02753 | 5181 | 477 | AA BA DA G4 |
| 256/356(0000-0999),356(2000-4999),356(8000-9999) | | | | | | GC GD GL GQ |
| 662/676(2000-2999),676(4000-4999),676(9000-9999) | | | | | | GR PC PL RF |
| | | | | | | RH SJ SV TJ |
| RED LEVEL | RDLVALXARS0 | 07904 | 02200 | 9788 | 478 | AA BA DA GG |
| 334/469 | | | | | | GM GN GR HB |
| | | | | | | HD II SH SQ |
| | | | | | | ST TJ TU |
| REFORM | RFRMALXADS0 | 07647 | 02627 | 9789 | 476 | AA DA DD GC |
| 205/375 | | | | | | GN GR RC RD |
| | | | | | | SV TJ |
| REPTON | RPTNALXARS0 | 07959 | 02304 | 0306 | 480 | AA BA DA DD |
| 251/248 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ |
| RINEHART | RNHRALXARS0 | 07247 | 02333 | 0314 | 476 | GM GR OE RC |
| 256/643(1000-1999),643(3000-3999),643(4000-4999) | | | | | | RD RM SQ TJ |
| 256/643(5000-5999),643(7000-7999),643(8000-8999) | | | | | | |
| ROANOKE | RONKALXA20W | 07460 | 02177 | 0317 | 478 | OE T9 TZ |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROANOKE | RONKALXADS2 | 07460 | 02177 | 0317 | 478 | AA AB BA BC |
| 334/863(2000-2999),863(3000-3999),863(4000-4999) | | | | | | DA DD EA GI |
| 334/863(5000-5999),863(6000-6999),863(7000-7999) | | | | | | GL GN GQ GR |
| 334/863(8000-8999),863(9000-9999) | | | | | | HB HD HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF IG IH II |
| | | | | | | OE OH OR RC |
| | | | | | | RD SH SP SQ |
| | | | | | | T3 T8 T9 TA |
| | | | | | | TB TJ TL TP |
| | | | | | | TQ TW TZ UG |
| | | | | | | UP UR UU UW |
| | | | | | | UX VA WE XE |
| | | | | | | XF |
| ROBERTSDALE | RBDLALXARS0 | 08164 | 02296 | 0298 | 480 | AA DA GM |
| 251/947 | | | | | | |
| ROBERTSDALE | RBDLALXBRS0 | 08175 | 02303 | 0298 | 480 | AA BA DA DD |
| 251/945 | | | | | | GM |
| ROCK MILLS | RCMLALXA00W | 07453 | 02165 | 0317 | 478 | OE T9 |
| / | | | | | | |
| ROCK MILLS | RCMLALXARS0 | 07453 | 02165 | 0317 | 478 | AA AB BA BC |
| 334/885(4000-4999),885(5000-5999),885(6000-6999) | | | | | | DA DD EA GI |
| 334/885(7000-7999),885(9000-9999) | | | | | | GL GN GQ HB |
| | | | | | | HD HJ IA IB |
| | | | | | | IC ID IE IF |
| | | | | | | IG IH II OE |
| | | | | | | OH OR RC RD |
| | | | | | | SH SP SQ T8 |
| | | | | | | T9 TA TB TJ |
| | | | | | | TL TP TQ TW |
| | | | | | | UG UP UR UU |
| | | | | | | UW UX VA WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROCKFORD | RCFRALXADS0 | 07587 | 02286 | 9789 | 476 | AA DA DD GN |
| 256/377(1000-2999),377(4000-4999) | | | | | | GR II RC RD |
| | | | | | | SV |
| ROGERSVILLE | RRVLALMARS0 | 07308 | 02655 | 5181 | 477 | AA BA DA GC |
| 256/247(0000-1999),247(3000-3999),247(5000-7999) | | | | | | GD GL GQ GR |
| 256/247(9000-9999) | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| RUSSELLVILLE | RLVLALMADS0 | 07406 | 02693 | 5181 | 477 | AA BA DA G4 |
| 256/331(0000-6999),331(8000-9999),332 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | RD RF RH SK |
| | | | | | | SV TJ |
| SAMSON | SMSNALXADS0 | 07910 | 02076 | 9788 | 478 | AA DA DD GG |
| 334/898 | | | | | | GN GR HB HD |
| | | | | | | II SH SQ ST |
| | | | | | | TJ TU |
| SAND ROCK | SNRCALXARS0 | 07289 | 02354 | 0314 | 476 | GC GM GR OE |
| 256/523(0000-1999),523(3000-7999),523(9000-9999) | | | | | | RC RD RM SQ |
| | | | | | | TJ |
| SCOTTSBORO | SCBOALXADS0 | 07231 | 02441 | 9788 | 477 | AA BA DA DD |
| 256/218,259,574,575(0000-0999),575(1000-1999) | | | | | | GC GD GE GG |
| 256/575(2000-2999),575(3000-3999),575(5000-5999) | | | | | | GN GR HB HD |
| 256/575(6000-6999),575(8000-8999),575(9000-9999) | | | | | | II RD SH SQ |
| SECTION | SECTALXADS0 | 07243 | 02424 | 9788 | 477 | AA DA DD GG |
| 256/228(0000-1999),228(3000-4999),228(6000-7999) | | | | | | GN GR HB HD |
| 256/228(9000-9999) | | | | | | SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SELMA | SELMALMTDS0 | 07748 | 02368 | 5181 | 478 | AA BA DA GC |
| 334/418(0000-0999),418(1000-1999),418(2000-2999) | | | | | | GD GL GQ GR |
| 334/418(3000-3999),418(4000-4999),418(5000-5999) | | | | | | PC PL RC RD |
| 334/418(6000-6999),418(8000-8999),418(9000-9999),872,874 | | | | | | RF RH RM SK |
| 334/875,876(0000-0999),876(1000-1999),876(3000-3999) | | | | | | SP SV TJ UB |
| 334/876(4000-4999),876(5000-5999),876(8000-9999) | | | | | | UG UP |
| 334/877(0000-0999),877(1000-1999),877(2000-2999) | | | | | | |
| 334/877(3000-3999),877(4000-4999),877(5000-5999) | | | | | | |
| 334/877(6000-6999) | | | | | | |
| SEMINOLE | SMNLALXARS0 | 08152 | 02264 | 0298 | 480 | AA DA GM |
| 251/946 | | | | | | |
| SEMINOLE | SMNLALXBRS0 | 08152 | 02266 | 0298 | 480 | AA BA DA DD |
| 251/942 | | | | | | GM |
| SHAWMUT | SHWMALXA768 | 07513 | 02109 | 0371 | 438 | AA BA DA GR |
| 334/768 | | | | | | HD RA RB RC |
| | | | | | | RD SH SM SQ |
| SHEFFIELD | SHFDALMTDS0 | 07354 | 02714 | 5181 | 477 | AA BA DA GC |
| 256/314(0000-1999),314(3000-9999),381,383,386,389 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SK SV |
| | | | | | | TJ |
| SHEFFIELD | SHFDALMTK11 | 07354 | 02714 | 5181 | 477 | DA GQ GR TJ |
| / | | | | | | UB UE UG UP |
| | | | | | | ZY |
| SKYLINE | SKLNALXARS0 | 07216 | 02466 | 9788 | 477 | AA DA GG GM |
| 256/587(0000-0999),587(3000-3999),587(6000-6999) | | | | | | GN GR HB HD |
| 256/587(9000-9999) | | | | | | SQ |
| SLOCOMB | SLCMALXARS0 | 07870 | 02001 | 9788 | 478 | AA BA DA DD |
| 334/886 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | SH SQ ST TJ |
| | | | | | | TU UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SNEAD | SNEDALXARS0 | 07366 | 02442 | 0300 | 476 | DA GR OE TJ |
| 205/466 | | | | | | XG |
| SOMERVILLE | SOVLAL01RS0 | 07319 | 02515 | 0283 | 476 | DA OE T9 |
| / | | | | | | |
| SPRINGVILLE | SPVLALXARP0 | 07440 | 02418 | 0302 | 476 | AA DA GC GD |
| 205/467(1000-1999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| SPRINGVILLE | SPVLALXARS0 | 07440 | 02418 | 0302 | 476 | AA DA GC GD |
| 205/467(0000-0999),467(2000-2999),467(3000-3999) | | | | | | GI GN GR HB |
| 205/467(6000-6999),467(7000-7999),467(9000-9999) | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| STEVENSON | STSNALMADS1 | 07176 | 02430 | 5181 | 472 | AA BA DA GC |
| 256/437(0000-4999),437(7000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| SULLIGENT | SLGNALXARS1 | 07557 | 02697 | 9789 | 476 | AA DA DD GE |
| 205/698 | | | | | | GM GN GR II |
| | | | | | | SV TJ |
| SUMMERDALE | SRDLALXARS0 | 08176 | 02289 | 0298 | 480 | AA DA GM |
| 251/989(0000-0999),989(2000-2999),989(3000-3999) | | | | | | |
| 251/989(4000-4999),989(5000-5999),989(6000-6999) | | | | | | |
| 251/989(7000-7999),989(9000-9999) | | | | | | |
| SWEET WATER | SWWRALXARS0 | 07881 | 02473 | 0315 | 478 | AA BA DA TJ |
| 334/994 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SYLACAUGA | SYLCALMTDS0 | 07536 | 02320 | 5181 | 476 | AA BA DA G4 |
| 256/207(0000-3999),207(7000-7999),208(0000-4999) | | | | | | GC GD GL GQ |
| 256/208(6000-8999),245,249 | | | | | | GR PC PL RC |
| | | | | | | RD RH SK SV |
| | | | | | | XA |
| TALLADEGA | TLDGALMADS0 | 07471 | 02325 | 5181 | 476 | AA BA DA G4 |
| 256/315(0000-5999),315(8000-9999),362,480(0000-0999) | | | | | | GC GD GL GQ |
| 256/480(2000-2999),480(4000-5999),761 | | | | | | GR PC PL RC |
| | | | | | | RD RH SK SV |
| | | | | | | TJ XA |
| TALLADEGA | TLDGALRFRS0 | 07481 | 02347 | 5181 | 476 | AA BA DA G4 |
| 256/268(0000-2999),268(5000-5999),268(9000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RH |
| | | | | | | SJ SV TJ XA |
| TALLASSEE | TLLSALXADS0 | 07625 | 02198 | 9789 | 478 | AA DA DD GC |
| 334/252,283 | | | | | | GG GN GR II |
| | | | | | | RC RD SV TJ |
| TEXARKANA | TXRKTXXAYMD | 08112 | 03624 | 7277 | 554 | BA DA |
| 870/330(3000-3999) | | | | | | |
| THOMASTON | THMTALXARS0 | 07828 | 02452 | 4464 | 478 | AA BA DA DD |
| 334/627 | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH TL |
| THOMASVILLE | THVLALMARS0 | 07905 | 02436 | 5181 | 478 | AA DA GC GD |
| 334/636,637 | | | | | | GL GQ GR PC |
| | | | | | | PL RC RD RF |
| | | | | | | RH SJ SV TJ |
| THORSBY | THRSALXARS0 | 07624 | 02368 | 9789 | 476 | AA DA DD GG |
| 205/646,857(2000-2999) | | | | | | GM GN GR II |
| | | | | | | RC RD SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TOWN CREEK | TWCKALMARS0 | 07346 | 02660 | 5181 | 477 | AA BA DA GC |
| 256/685(0000-0999),685(2000-2999),685(3000-3999) | | | | | | GD GL GQ GR |
| 256/685(9000-9999) | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ |
| TROY | TROYALMARS0 | 07771 | 02134 | 5181 | 478 | AA BA DA GC |
| 334/566,670(0000-6999),670(9000-9999),807,808(1000-1999) | | | | | | GD GL GQ GR |
| 334/808(2000-2999),808(3000-3999),808(4000-4999) | | | | | | PC PL RC RD |
| 334/808(6000-6999),808(8000-8999),808(9000-9999) | | | | | | RF RH SJ SV |
| | | | | | | TJ TK |
| TRUSSVILLE | TSVLALXAPS1 | 07480 | 02425 | 9789 | 476 | AA DA DD GC |
| 205/655,661(0000-7999),661(9000-9999) | | | | | | GG GN GR HA |
| | | | | | | II RC RD SV |
| TUSCALOOSA | TSCLALDHDS0 | 07637 | 02523 | 5181 | 476 | AA BA DA GC |
| 205/462(0000-2999),462(4000-6999),462(9000-9999),507,553 | | | | | | GD GL GQ GR |
| 205/554,556,562,633 | | | | | | PC PL QB QF |
| | | | | | | RC RD RF RH |
| | | | | | | RM SJ SV TJ |
| | | | | | | TK UK XA |
| TUSCALOOSA | TSCLALMTDS0 | 07641 | 02537 | 5181 | 476 | AA BA DA GC |
| 205/247(0000-5999),247(7000-9999),248(0000-1999) | | | | | | GD GL GQ GR |
| 205/248(3000-6999),248(8000-9999),342,343,344(4000-9999) | | | | | | PC PL RC RD |
| 205/345,347,348,349(0000-8999),366,391(0000-6999) | | | | | | RF RH RM SK |
| 205/391(9000-9999),464(0000-8999),750,752,758,759 | | | | | | SV TJ TK UK |
| | | | | | | XA |
| TUSCALOOSA | TSCLALMTK11 | 07641 | 02537 | 5181 | 476 | DA GQ GR TJ |
| / | | | | | | TK UB UE UG |
| | | | | | | UK UP XA ZY |
| TUSCALOOSA | TSCLALNODS0 | 07634 | 02550 | 5181 | 476 | AA BA DA GC |
| 205/330,333,339 | | | | | | GD GQ GR PC |
| | | | | | | PL RC RD RF |
| | | | | | | RH SJ SV XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TUSKEGEE | TSKGALMARS0 | 07629 | 02153 | 5181 | 478 | AA BA DA GC |
| 334/724,725(0000-3999),725(5000-5999),725(8000-8999),727 | | | | | | GD GL GQ GR |
| 334/727 | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ |
| UNION GROVE | UNGVAL01RS0 | 07323 | 02497 | 0283 | 476 | DA OE T9 |
| / | | | | | | |
| UNION GROVE | UNGVALXADS0 | 07319 | 02480 | 0283 | 476 | AA BA DA DD |
| 256/296,753(0000-0109),753(0380-7999),753(9000-9999) | | | | | | GL GM GN GR |
| | | | | | | OE SQ T9 |
| UNION SPRINGS | UNSPALXA01T | 07685 | 02128 | 0322 | 478 | GB |
| / | | | | | | |
| UNION SPRINGS | UNSPALXADS2 | 07685 | 02128 | 0322 | 478 | AA BA DA OE |
| 334/474,485,529,738(1000-9999) | | | | | | TJ TZ |
| UNION SPRINGS | UNSPALXADS3 | 07685 | 02128 | 0322 | 478 | DA |
| 334/738(0000-0999) | | | | | | |
| UNIONTOWN | UNTWALNMRS0 | 07783 | 02453 | 5181 | 478 | AA BA DA G5 |
| 334/628 | | | | | | GC GD GQ GR |
| | | | | | | PC PL RF SJ |
| | | | | | | SV TJ |
| URIAH | URIHALXARS0 | 08001 | 02336 | 0306 | 480 | AA BA DA DD |
| 251/862(2000-2999),862(9000-9999) | | | | | | GN GR HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH SQ TL |
| VALLEY HEAD | VYHDALXADS0 | 07215 | 02364 | 9789 | 476 | AA DA GG GN |
| 256/635(0000-1999),635(6000-6999) | | | | | | GR RC RD SV |
| VERNON | VERNALXARS0 | 07581 | 02680 | 9789 | 476 | AA DA DD GE |
| 205/695 | | | | | | GG GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VINCENT                     VNCNALMARS0 07507 02369 5181  476 AA BA DA G4
   205/672(0000-0999),672(1000-1999),672(2000-2999)          GC GD GL GQ
   205/672(3000-3999),672(7000-7999),672(8000-8999)          GR PC PL PR
   205/672(9000-9999)                                        PU RF RH SJ
                                                             SV T9 TJ XA
.......................................................................
VREDENBURGH                 VRBGALXARS0 07885 02368 4464  478 AA BA DA DD
   334/337                                                   GR HD IC SQ
                                                             TL
.......................................................................
WADLEY                      WDLYALXARS0 07484 02205 9789  476 AA DA DD GG
   256/395(0000-0999),395(2000-2999),395(4000-4999)          GM GN GR II
   256/395(9000-9999)                                        SV TJ
.......................................................................
WALNUT GROVE                WLGVALXARS0 07369 02421 0300  476 DA GR OE TJ
   205/589                                                   XG
.......................................................................
WARRIOR                     WRRRALNMDS0 07461 02476 5181  476 AA BA DA GC
   205/590(0000-0999),590(1000-1999),590(2000-2999)          GD GQ GR PC
   205/590(3000-3999),590(4000-4999),590(7000-7999),647      PL RC RD RF
                                                             RH SJ SV T9
                                                             TJ XA
.......................................................................
WEDOWEE                     WEDWALXARS0 07442 02213 9789  476 AA DA DD GG
   256/357(0000-0999),357(2000-4999),357(9000-9999)          GM GN GR II
                                                             RC RD SV TJ
.......................................................................
WEST BLOCTON                WBTNALNMRS0 07622 02457 5181  476 AA BA DA GL
   205/938(0000-0999),938(1000-1999),938(2000-2999)          GQ GR PC PL
   205/938(3000-3999),938(5000-5999),938(7000-7999)          RF RH SJ SV
   205/938(9000-9999)                                        XA
.......................................................................
WETUMPKA                    WTMPALMA21W 07653 02249 5181  478 DA GQ GR HC
      /                                                      PC PL PR PS
                                                             TJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALABAMA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WETUMPKA | WTMPALMADS0 | 07653 | 02249 | 5181 | 478 | AA BA DA GC |
| 334/514,567 | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD RF RH |
| | | | | | | SJ TJ |
| WHORTON | WHTNALXARS0 | 07287 | 02300 | 0314 | 476 | GC GM GR OE |
| 256/475(1000-1999),475(2000-2999),475(3000-3999) | | | | | | RC RD RM SQ |
| 256/475(4000-4999),475(5000-5999),475(6000-6999) | | | | | | TJ |
| 256/475(7000-7999),475(8000-8999) | | | | | | |
| WICKSBURG | WCBGALXARS0 | 07848 | 02021 | 9788 | 478 | AA DA GE GG |
| 334/692 | | | | | | GJ GM GN GR |
| | | | | | | HB HD II RD |
| | | | | | | SH SQ TJ TU |
| | | | | | | UG |
| WINFIELD | WNFDALXADS0 | 07524 | 02650 | 9789 | 476 | AA DA DD GC |
| 205/232,487 | | | | | | GE GG GN GR |
| | | | | | | II RC RD SJ |
| | | | | | | SV TH TJ |
| WOODLAND | WDLDALXARS0 | 07423 | 02204 | 9789 | 476 | AA DA DD GG |
| 256/449(2000-2999),449(6000-6999),449(9000-9999) | | | | | | GM GN GR II |
| | | | | | | RC SV TJ |
| YORK | YORKALMARS0 | 07843 | 02585 | 5181 | 476 | AA BA DA GC |
| 205/392(0000-1999),392(3000-5999),392(7000-7999) | | | | | | GD GL GQ GR |
| 205/392(9000-9999) | | | | | | PC PL RF RH |
| | | | | | | SJ SV TJ XA |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 13
ALASKA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| EKWOK | EKWKAKXA464 | 02998 | 12832 | 3003 | 832 | BA DA DD G2 | (C) |
| 907/464 | | | | | | GL GN GQ HA | (C) |
| | | | | | | HI IB IC ID | (C) |
| | | | | | | IH OE SV TJ | (C) |
| | | | | | | TZ | (C) |
| " | " | " | " | " | " | BA DA DD G2 | |
| " / " | | | | | | GL GN GQ HA | |
| | | | | | | HI IB IC ID | |
| | | | | | | IH SV | |
| IGIUGIG | IGUGAKXA533 | 03080 | 12676 | 3003 | 832 | BA CA G2 GL | (C) |
| 907/533 | | | | | | GN IC ID IH | (C) |
| | | | | | | OE SV TJ TZ | (C) |
| " | " | " | " | " | " | BA CA G2 GL | |
| " / " | | | | | | GN IC ID IH | |
| | | | | | | SV | |
| KOLIGANEK | KLGKAKXA596 | 02928 | 12773 | 3003 | 832 | BA DA DD G2 | (C) |
| 907/596 | | | | | | GL GN GQ HA | (C) |
| | | | | | | HI IB IC ID | (C) |
| | | | | | | IH OE SV TJ | (C) |
| | | | | | | TZ | (C) |
| " | " | " | " | " | " | BA DA DD G2 | |
| " / " | | | | | | GL GN GQ HA | |
| | | | | | | HI IB IC ID | |
| | | | | | | IH SV | |
| LEVELOCK | LVLKAKXA287 | 03079 | 12795 | 3003 | 832 | BA DA DD G2 | (C) |
| 907/287 | | | | | | GL GN GQ HA | (C) |
| | | | | | | HI IB IC ID | (C) |
| | | | | | | IH OE SV TJ | (C) |
| | | | | | | TZ | (C) |
| " | " | " | " | " | " | BA DA DD G2 | |
| " / " | | | | | | GL GN GQ HA | |
| | | | | | | HI IB IC ID | |
| | | | | | | IH SV | |

==========

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 13
ALASKA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| NEW STUYAHOK | NWSKAKXA693 | 02985 | 12805 | 3003 | 832 | BA | DA | DD | G2 | (C) |
| 907/693 | | | | | | GL | GN | GQ | HA | (C) |
| | | | | | | HI | IB | IC | ID | (C) |
| | | | | | | IH | OE | SV | TJ | (C) |
| | | | | | | TZ | | | | (C) |
| " | " | " | " | " | " | BA | DA | DD | G2 | |
| " / " | | | | | | GL | GN | GQ | HA | |
| | | | | | | HI | IB | IC | ID | |
| | | | | | | IH | SV | | | |
| WASILLA | WSLLAKXARS0 | 02858 | 11821 | 3015 | 832 | AA | BC | DA | GN | (C) |
| 907/352,354,355,357,373,376,430,691(0000-0999) | | | | | | GR | IC | II | JE | (C) |
| 907/691(1000-1999),691(2000-2999),691(3000-3999),730,863 | | | | | | OE | PN | RA | RN | (C) |
| 907/864 | | | | | | RO | RX | SJ | SV | (C) |
| | | | | | | SX | T3 | T4 | T7 | (C) |
| | | | | | | T9 | TD | TJ | TK | (C) |
| | | | | | | TU | UG | UL | UM | (C) |
| | | | | | | UP | UR | WE | WG | (C) |
| | | | | | | XD | XE | XF | | (C) |
| " | " | " | " | " | " | | | " | | |
| 907/352,357,373,376,864 | | | | | | | | | | |

END OF REPORT

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ADAK | ADAKAKXGDS0 | 03175 | 15740 | 989C | 832 | DA GN GQ HD |
| 907/592 | | | | | | HJ IB IC IE |
| | | | | | | IG II JD JE |
| | | | | | | OE RC RD SF |
| | | | | | | SH SI SP ST |
| | | | | | | SU T3 TJ TL |
| | | | | | | TR TZ UF UV |
| | | | | | | VC WE XA XB |
| AKHIOK | AKHKAKXADS1 | 03673 | 12725 | 3030 | 832 | AA CA GM HD |
| 907/836 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| AKIACHAK | AKCKAKXA825 | 02465 | 13031 | 3023 | 832 | DA G2 GL GM |
| 907/825 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| AKIAK | AKIKAKXA765 | 02477 | 13011 | 3023 | 832 | DA G2 GL GM |
| 907/765 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| AKUTAN | AKTNAKXADS1 | 03603 | 14295 | 3030 | 832 | AA DA GM HD |
| 907/698 | | | | | | IC ID II RA |
| | | | | | | RB RC RD WE |
| ALAKANUK | AKUKAKXARS0 | 01927 | 13082 | 3023 | 832 | DA G2 GL GM |
| 907/238 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALLAKAKET | ALKTAKXADS1 | 01674 | 11636 | 3002 | 832 | AA BA CA GK |
| 907/968 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| AMBLER | AMBLAKXADS1 | 01366 | 11979 | 3019 | 832 | DA GL GN HE |
| 907/445 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE XA XD |
| ANAKTUVIK PASS | AKPSAKXADS1 | 01372 | 11402 | 3001 | 832 | AA CA GN IC |
| 907/661 | | | | | | OE T9 TJ TK |
| | | | | | | XE |
| ANCHORAGE | ANCRAKXCDS1 | 02928 | 11899 | 3000 | 832 | AA BA DA GB |
| 907/261,271,273,550,561,562,563,564,565(0000-0999) | | | | | | GD GN GR HB |
| 907/565(1000-1999),565(2000-2999),565(3000-3999) | | | | | | HC HD JE RA |
| 907/565(4000-4999),565(5000-5999),565(6000-6999) | | | | | | RC RD RE RH |
| 907/565(7000-7999),565(8000-8999),566,569,570(0000-0999) | | | | | | RM RS SH SP |
| 907/570(3000-3999),570(5000-5999),570(9000-9999),729,751 | | | | | | SQ ST TJ TK |
| 907/762,786,992(0000-0999),992(1000-1999),992(2000-2999) | | | | | | UP WE XF |
| 907/992(3000-3999),992(4000-4999),992(5000-5999) | | | | | | |
| 907/992(6000-6999),992(7000-7999),992(8000-8999) | | | | | | |
| ANCHORAGE | ANCRAKXEDS1 | 02928 | 11884 | 3000 | 832 | AA BA DA GD |
| 907/269,330(0000-0999),330(1000-1999),330(2000-2999) | | | | | | GR HB HD JE |
| 907/330(3000-3999),330(5000-5999),330(6000-6999) | | | | | | RA RC RD RE |
| 907/330(8000-8999),331(1000-1999),331(2000-2999) | | | | | | RH RM SH SP |
| 907/331(5000-5999),332,333,337,338,538(0000-0999) | | | | | | SQ ST TJ TK |
| | | | | | | UP WE XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ANCHORAGE                   ANCRAKXNDS1 02923 11899 3000  832 BA DA GD GR
   907/257,258,263,264,265,270,272,274,276,277,278,279       HB HC HD JE
   907/280(0000-0999),280(1000-1999),280(2000-2999)          RA RC RD RE
   907/280(3000-3999),280(4000-4999),280(5000-5999)          RH RM SH SP
   907/280(6000-6999),297(0000-0999),297(1000-1999)          SQ ST TJ TK
   907/297(2000-2999),297(3000-3999),297(4000-4999)          UP WE XF
   907/297(5000-5999),297(6000-6999),297(7000-7999)
   907/343(0000-0999),343(1000-1999),343(2000-2999)
   907/343(3000-3999),343(4000-4999),343(5000-5999)
   907/343(6000-6999),343(7000-7999),343(8000-8999),742,777
   907/787(0000-0999),787(1000-1999),787(2000-2999)
   907/787(3000-3999),787(4000-4999),787(5000-5999)
   907/787(6000-6999),787(7000-7999),787(8000-8999)
   907/792(0000-0999),792(1000-1999),792(2000-2999)
   907/792(3000-3999),792(4000-4999),792(5000-5999)
   907/792(6000-6999),792(7000-7999),792(8000-8999)
   907/793(1000-1999),793(2000-2999),793(3000-3999)
   907/793(4000-4999),793(5000-5999),793(6000-6999)
   907/793(8000-8999),793(9000-9999),936
.......................................................................
ANCHORAGE                   ANCRAKXRRS1 02951 11894 3000  832 AA BA DA GD
   907/345,348                                               GR HB HD JE
                                                             RA RC RD RE
                                                             RH RM SH SP
                                                             SQ ST TJ TK
                                                             UP WE XF
.......................................................................
ANCHORAGE                   ANCRAKXSDS1 02938 11901 3000  832 AA BA DA GD
   907/267(0000-0999),267(1000-1999),267(2000-2999)          GR HB HD JE
   907/267(3000-3999),267(4000-4999),267(5000-5999)          RA RC RD RE
   907/267(6000-6999),267(7000-7999),267(8000-8999),275,336  RH RM SH SP
   907/341(0000-0999),341(1000-1999),341(2000-2999)          SQ ST TJ TK
   907/341(5000-5999),341(6000-6999),341(8000-8999),344,349  UP WE XF
   907/365(0000-0999),365(1000-1999),365(2000-2999)
   907/365(3000-3999),365(4000-4999),365(5000-5999)
   907/365(6000-6999),365(7000-7999),365(8000-8999),380,522
   907/782(0000-0999),782(1000-1999),782(2000-2999)
   907/782(3000-3999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANCHORAGE | ANCRAKXWDS1 | 02930 | 11908 | 3000 | 832 | AA BA DA GD |
| 907/243,245,248,249,266,342(0000-0999),342(1000-1999) | | | | | | GR HB HD JE |
| 907/342(3000-3999),342(4000-4999),342(6000-6999) | | | | | | RA RC RD RE |
| 907/342(8000-8999) | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ TK |
| | | | | | | UP WE XF |
| ANCHORAGE/ELMENDORF | ELMNAKXARS1 | 02913 | 11888 | 3000 | 832 | AA BA DA GD |
| 907/753(0000-0999),753(1000-1999),753(2000-2999) | | | | | | GR HB HD JE |
| 907/753(3000-3999),753(4000-4999),753(5000-5999) | | | | | | RA RC RD RE |
| 907/753(7000-7999),753(8000-8999),753(9000-9999) | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ UP |
| | | | | | | WE |
| ANCHORAGE/FT.RICH | FTRCAKXARS1 | 02919 | 11870 | 3000 | 832 | AA BA DA GD |
| 907/428(0000-0999),428(1000-1999),428(2000-2999) | | | | | | GR HB HD JE |
| 907/428(3000-3999),428(4000-4999),428(5000-5999) | | | | | | RA RC RD RE |
| 907/428(6000-6999),428(7000-7999),428(9000-9999) | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ UP |
| | | | | | | WE |
| ANCHORAGE/GIRDWD | GRWDAKXARS1 | 03007 | 11849 | 3000 | 832 | AA BA DA GD |
| 907/754(1000-1999),754(2000-2999),783(0000-0999) | | | | | | GR HB HD JE |
| 907/783(1000-1999),783(2000-2999),783(3000-3999) | | | | | | RA RC RD RE |
| 907/783(8000-8999) | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ TK |
| | | | | | | UP WE |
| ANCHORAGE/INDN | INDNAKXARS1 | 02988 | 11877 | 3000 | 832 | AA BA DA GD |
| 907/653 | | | | | | GR HB HD JE |
| | | | | | | RA RC RD RE |
| | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ UP |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANCHORAGE/O'MALLEY | ANCRAKXORS1 | 02946 | 11894 | 3000 | 832 | AA BA DA GD |
| 907/346(1000-1999),346(2000-2999),346(3000-3999) | | | | | | GR HB HD JE |
| 907/346(4000-4999),346(5000-5999),346(6000-6999) | | | | | | RA RC RD RE |
| 907/346(8000-8999),346(9000-9999) | | | | | | RH RM SH SP |
| | | | | | | SQ ST TJ TK |
| | | | | | | UP WE |
| ANGOON | ANGNAKXADS1 | 04122 | 10451 | 3030 | 832 | AA DA GM HD |
| 907/788 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| ANIAK | ANIKAKXA675 | 02430 | 12776 | 3004 | 832 | DA DD GM OE |
| 907/675 | | | | | | TJ TZ |
| ANVIK | ANVKAKXA663 | 02170 | 12706 | 3004 | 832 | CA GM OE TJ |
| 907/663 | | | | | | TZ |
| ARCTIC VILLAGE | ARVGAKXADS1 | 01552 | 10925 | 3023 | 832 | CA G2 GL GM |
| 907/587 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| ATKA | ATKAAKXADS1 | 03333 | 15445 | 3030 | 832 | AA CA GM HD |
| 907/839 | | | | | | IC ID RA RB |
| | | | | | | RC RD UP |
| ATMAUTLUAK | AMLKAKXA553 | 02430 | 13114 | 3023 | 832 | DA G2 GL GM |
| 907/553 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| ATQASUK | ATKSAKXADS1 | 00695 | 11528 | 3001 | 832 | AA CA GN IC |
| 907/633 | | | | | | OE T9 TJ TK |
| | | | | | | XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BARROW | BRRWAKXADS1 | 00552 | 11388 | 3001 | 832 | AA BA DA GN |
| 907/852 | | | | | | OE RD SQ T9 |
| | | | | | | TJ TK XE |
| BEAVER | BEVRAKXADS1 | 01887 | 11228 | 3023 | 832 | CA G2 GL GM |
| 907/628 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| BETHEL | BETHAKXADS0 | 02479 | 13076 | 1449 | 832 | DA G2 GL GM |
| 907/543 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | RD SH SP SQ |
| | | | | | | T3 T9 TJ TK |
| | | | | | | TZ UG UR UW |
| | | | | | | WG XE XF |
| BETTLES | BTLSAKXADS1 | 01640 | 11512 | 3002 | 832 | AA BA CA GK |
| 907/692 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| BIG LAKE | BGLKAKXARS1 | 02849 | 11866 | 3015 | 832 | AA BC DA GN |
| 907/892 | | | | | | GR IC II JE |
| | | | | | | OE PN RA RN |
| | | | | | | RO RX SJ SV |
| | | | | | | SX T9 TD TJ |
| | | | | | | TK TU UG UL |
| | | | | | | UM UP UR WE |
| | | | | | | WG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIRCH CREEK | BRCKAKXADS1 | 01950 | 11101 | 3023 | 832 | CA G2 GL GM |
| 907/221 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| BORDER CITY | BRCYAKXADS1 | 02868 | 10916 | 3030 | 832 | AA CA GM HD |
| 907/774 | | | | | | IC ID RA RB |
| | | | | | | RC RD UP WE |
| BUCKLAND | BCLDAKXADS1 | 01447 | 12364 | 3019 | 832 | DA GL GN HE |
| 907/494 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE |
| CANTWELL | CNTWAKXARS0 | 02481 | 11613 | 3015 | 832 | AA BC DA GN |
| 907/768 | | | | | | IC II PN RA |
| | | | | | | RN RO SJ SV |
| | | | | | | SX T9 TK UG |
| | | | | | | UL UM UP WE |
| CENTRAL | CNTLAKXADS1 | 02128 | 11071 | 3023 | 832 | CA G2 GL GM |
| 907/520 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| CHALKYITSIK | CHKYAKXADS1 | 01918 | 10895 | 3023 | 832 | CA G2 GL GM |
| 907/848 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHEFORNAK | CHFNAKXA867 | 02458 | 13384 | 3023 | 832 | DA G2 GL GM |
| 907/867 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| CHENA HOT SPRINGS | CHHSAKXADS1 | 02208 | 11220 | 3028 | 832 | CA GM |
| 907/369 | | | | | | |
| CHENEGA BAY | CHBYAKXB573 | 03237 | 11801 | 3023 | 832 | CA G2 GL GM |
| 907/573 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| CHEVAK | CHVKAKXA858 | 02103 | 13318 | 3023 | 832 | DA G2 GL GM |
| 907/858 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| CHIGNIK | CGNKAKXADS1 | 03602 | 13252 | 3030 | 832 | AA CA GM HD |
| 907/749 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| CHIGNIK LAGOON | CGLGAKXADS1 | 03592 | 13264 | 3030 | 832 | AA CA GM HD |
| 907/840 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| CHIGNIK LAKE | CGLKAKXADS1 | 03591 | 13295 | 3030 | 832 | AA CA GM HD |
| 907/845 | | | | | | IC ID RA RB |
| | | | | | | RC RD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHISANA | CHSNAKXADS1 | 02963 | 11054 | 3017 | 832 | AA BA CA GK |
| 907/734 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| CHITINA | CHTNAKXADS1 | 03028 | 11329 | 3006 | 832 | CA OE PN T9 |
| 907/823 | | | | | | TJ TK |
| CHUATHBALUK | CHBKAKXA467 | 02442 | 12752 | 3023 | 832 | DA G2 GL GM |
| 907/467 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| CHUGIAK | CHGKAKXARS1 | 02895 | 11840 | 3015 | 832 | AA BC DA GN |
| 907/688 | | | | | | GR IC II JE |
| | | | | | | OE PN RA RN |
| | | | | | | RO SJ SV SX |
| | | | | | | T9 TD TJ TK |
| | | | | | | TU UG UL UM |
| | | | | | | UP UR WE WG |
| CIRCLE | CRCLAKXADS1 | 02091 | 10986 | 3005 | 832 | CA OE WE |
| 907/773 | | | | | | |
| CLEAR | CLERAKXARS0 | 02279 | 11560 | 3015 | 832 | AA BC DA GN |
| 907/582 | | | | | | IC II PN RA |
| | | | | | | RN RO SJ SV |
| | | | | | | SX T9 TK UG |
| | | | | | | UL UM UP WE |
| CLEARY SUMMIT | CYSTAKXADS1 | 02169 | 11342 | 3028 | 832 | AA CA GM |
| 907/389 | | | | | | |
| COFFMAN COVE | CFCVAKXADS1 | 04474 | 10281 | 3030 | 832 | AA CA GM HD |
| 907/329 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLD BAY | CLBAAKXADS0 | 03579 | 13837 | 3011 | 832 | BA DA GK GL |
| 907/532 | | | | | | GN HA HD HJ |
| | | | | | | IA IC ID II |
| | | | | | | OE SI SU SX |
| | | | | | | T3 TI TJ TL |
| | | | | | | TZ UG UP UT |
| | | | | | | UU UW UX VC |
| | | | | | | WE XA XB XE |
| | | | | | | XF |
| COLDFOOT | CLFCAKZADS0 | 02205 | 11385 | 3028 | 832 | AA BA CA GM |
| 907/678 | | | | | | |
| COOPER LANDING | CPLDAKXADS0 | 03075 | 11976 | 3011 | 832 | BA DA GK GL |
| 907/595(0000-0999),595(1000-1999),595(2000-2999) | | | | | | GN GQ GR HB |
| 907/595(3000-3999),595(4000-4999),595(5000-5999) | | | | | | HD HJ IA IB |
| 907/595(6000-6999),595(8000-8999),595(9000-9999) | | | | | | IC ID II JE |
| | | | | | | OE OR SI SU |
| | | | | | | SX TJ TZ UG |
| | | | | | | UP UT UU UW |
| | | | | | | UX WE WG XE |
| | | | | | | XF |
| CORDOVA | CRDVAKXACG1 | 03205 | 11532 | 3007 | 832 | AA BA DA HD |
| 907/424 | | | | | | OE TJ UP UR |
| | | | | | | VA WE WF WG |
| | | | | | | WH XE |
| COUNCIL | CNCLAKXADS0 | 01538 | 12703 | 3016 | 832 | BA CA GK GL |
| 907/665 | | | | | | GN HE IA IC |
| | | | | | | ID SI SU SX |
| | | | | | | UG UP UT UU |
| | | | | | | UW UX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CRAIG | CRAGAKXADS1 | 04591 | 10334 | 3017 | 832 | AA DA GK GL |
| 907/826 | | | | | | GN HD HE HJ |
| | | | | | | IA IC ID IF |
| | | | | | | II PN RA RB |
| | | | | | | RC RD SA SJ |
| | | | | | | SP SQ TJ TL |
| | | | | | | TU UG UR US |
| | | | | | | UW VM WE |
| CROOKED CR. | CKCKAKXA432 | 02436 | 12614 | 3004 | 832 | CA GM |
| 907/432 | | | | | | |
| DEADHORSE | DHRSAKXA659 | 01031 | 10959 | 3001 | 832 | AA DA GN IA |
| 907/659,670 | | | | | | IC OE SH SQ |
| | | | | | | T9 TJ TK TZ |
| | | | | | | UR |
| DEERING | DRNGAKXADS1 | 01351 | 12470 | 3019 | 832 | DA GL GN HE |
| 907/363 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE XA XD |
| DELTA JUNCTION | DLJTAKXADS1 | 02438 | 11270 | 3030 | 832 | AA DA GC HB |
| 907/895 | | | | | | HD IC ID OE |
| | | | | | | PN RA RB RC |
| | | | | | | RD SK SP SQ |
| | | | | | | UP UR WE |
| DILLINGHAM | DLHMAKXADS0 | 03013 | 12965 | 3018 | 832 | DA DD GM GN |
| 907/842 | | | | | | IC ID II OE |
| | | | | | | RA RC RD RU |
| | | | | | | SP SQ SU SW |
| | | | | | | T8 TJ TK TZ |
| | | | | | | UG UP UR UU |
| | | | | | | VA VP WE WJ |
| | | | | | | XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DOT LAKE | DTLKAKXADS1 | 02573 | 11140 | 3017 | 832 | AA BA CA GK |
| 907/882 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| DOUGLAS | DGLSAKXARS1 | 03951 | 10405 | 3022 | 832 | AA BA DA GC |
| 907/364 | | | | | | GL GM GN HA |
| | | | | | | HD IC ID II |
| | | | | | | RA RB RC RD |
| | | | | | | SK SQ ST TJ |
| | | | | | | UG UP UR UU |
| | | | | | | WE ZZ |
| DRY CREEK | DRCKAKXADS1 | 02545 | 11191 | 3017 | 832 | AA BA CA GK |
| 907/323 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| EAGLE | EAGLAKXADS1 | 02385 | 10801 | 3026 | 832 | AA BA CA GK |
| 907/547 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| EAGLE RIVER | EGRVAKXADS1 | 02910 | 11857 | 3015 | 832 | AA BC DA GN |
| 907/622,689,694,696,862 | | | | | | GQ GR HB HD |
| | | | | | | IC II IS JE |
| | | | | | | OE PN RA RC |
| | | | | | | RD RX SH SP |
| | | | | | | SQ T9 TD TJ |
| | | | | | | TK TU UG UL |
| | | | | | | UM UP UR WE |
| | | | | | | WG XD XE XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| EDNA BAY | EDBYAKXADS1 | 04480 | 10385 | 3017 | 832 | AA | BA | CA | GK | |
| 907/594 | | | | | | GL | GN | HD | HE | |
| | | | | | | IA | IC | ID | RA | |
| | | | | | | RB | RC | RD | SA | |
| | | | | | | SP | SQ | UG | UW | |
| | | | | | | WE | | | | |
| EEK | EEK AKXA536 | 02575 | 13170 | 3023 | 832 | DA | G2 | GL | GM | |
| 907/536 | | | | | | GN | GP | GQ | HA | |
| | | | | | | HD | IB | IC | ID | |
| | | | | | | IF | IG | OE | PN | |
| | | | | | | SP | SQ | T3 | T9 | |
| | | | | | | TJ | TK | TZ | UG | |
| | | | | | | UW | XE | XF | | |
| EGEGIK | EGEKAKXADS1 | 03245 | 12942 | 3030 | 832 | AA | CA | GM | HD | |
| 907/233 | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | | | |
| EIELSON AFB | ELSNAKXADS1 | 02260 | 11342 | 3022 | 832 | AA | BA | DA | GC | |
| 907/372 | | | | | | GD | GL | GN | HA | |
| | | | | | | HD | IC | ID | II | |
| | | | | | | RA | RB | RC | RD | |
| | | | | | | SJ | SP | SQ | ST | |
| | | | | | | TJ | UG | UP | UU | |
| EKUK | EKUKAKXA236 | 03058 | 12999 | 3018 | 832 | DA | DD | HE | OE | |
| 907/236 | | | | | | TZ | | | | |
| EKWOK | EKWKAKXA464 | 02998 | 12832 | 3003 | 832 | BA | DA | DD | G2 | (C) |
| 907/464 | | | | | | GL | GN | GQ | HA | (C) |
| | | | | | | HI | IB | IC | ID | (C) |
| | | | | | | IH | OE | SV | TJ | (C) |
| | | | | | | TZ | | | | (C) |
| ELFIN COVE | EFCVAKXADS1 | 03942 | 10631 | 3030 | 832 | AA | CA | GM | HD | |
| 907/239 | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | WE | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELIM | ELIMAKXADS0 | 01666 | 12630 | 3016 | 832 | BA DA GK GL |
| 907/890 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE |
| EMMONAK | EMNKAKXADS0 | 01915 | 13059 | 3023 | 832 | DA G2 GL GM |
| 907/949 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| ENGLISH BAY | EHBAAKXA281 | 03248 | 12266 | 3030 | 832 | AA CA GM HD |
| 907/281 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| FAIRBANKS | FRBNAKXADS1 | 02206 | 11385 | 3008 | 832 | AA BA DA GE |
| 907/450(0000-0999),450(1000-1999),450(2000-2999) | | | | | | IC IG IH II |
| 907/450(3000-3999),450(4000-4999),450(5000-5999) | | | | | | OE PN RA RC |
| 907/450(6000-6999),450(7000-7999),450(8000-8999),451,452 | | | | | | RD RH SN SP |
| 907/455,456,457,458,459,474,479,712(0000-0999) | | | | | | SQ ST TJ TK |
| 907/712(1000-1999),712(2000-2999),712(3000-3999) | | | | | | UB UG UP UR |
| 907/712(5000-5999),712(6000-6999),712(8000-8999) | | | | | | US UT UU UW |
| 907/712(9000-9999) | | | | | | UX WE XF |
| FALSE PASS | FLPSAKXADS1 | 03610 | 13954 | 3030 | 832 | AA CA GM HD |
| 907/548 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| FORT GREELY | FTGRAKXARS1 | 02453 | 11272 | 3030 | 832 | AA CA GC GM |
| 907/869 | | | | | | HD IC ID RA |
| | | | | | | RB RC RD SK |
| | | | | | | SP SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT WAINWRIGHT | FTWRAKXADS1 | 02209 | 11375 | 3022 | 832 | AA DA GC GD |
| 907/356(0000-0999),356(1000-1999),356(2000-2999) | | | | | | GL GN HA HD |
| 907/356(3000-3999),356(5000-5999),356(6000-6999) | | | | | | IC ID II RA |
| 907/356(7000-7999),356(8000-8999) | | | | | | RB RC RD SK |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP UR ZZ |
| FORT YUKON | FTYKAKXADS0 | 01897 | 11034 | 3011 | 832 | BA DA GK GL |
| 907/662 | | | | | | GN HB HD HJ |
| | | | | | | IA IC ID II |
| | | | | | | OE SI SU SX |
| | | | | | | T3 TJ TZ UG |
| | | | | | | UP UT UU UW |
| | | | | | | UX XA XB XE |
| | | | | | | XF |
| GALENA AFB | GALNAKXADS0 | 01889 | 12187 | 3011 | 832 | BA DA GK GL |
| 907/656 | | | | | | GN HB HD HJ |
| | | | | | | IA IC ID IG |
| | | | | | | II OE SI SU |
| | | | | | | SX T3 TI TJ |
| | | | | | | TZ UG UP UT |
| | | | | | | UU UW UX WE |
| | | | | | | XA XB XE XF |
| GAMBELL | GMBLAKXADS1 | 01284 | 13466 | 3023 | 832 | DA G2 GL GM |
| 907/985 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN SP SQ |
| | | | | | | UG UW |
| GLENNALLEN | GLALAKXA822 | 02868 | 11391 | 3006 | 832 | DA GR OE PN |
| 907/822 | | | | | | SH T8 T9 TJ |
| | | | | | | TK TS TU WF |
| | | | | | | WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GOLOVIN | GLVNAKXADS0 | 01641 | 12701 | 3016 | 832 | BA DA GK GL |
| 907/779 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE |
| GOODNEWS BAY | GNBAAKXA967 | 02829 | 13261 | 3023 | 832 | DA G2 GL GM |
| 907/967 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN SP SQ |
| | | | | | | UG UW |
| GRAYLING | GRYLAKXA453 | 02125 | 12667 | 3004 | 832 | CA GM OE TJ |
| 907/453 | | | | | | TZ |
| GUSTAVUS | GSTVAKXADS1 | 03902 | 10549 | 3030 | 832 | AA DA GM HD |
| 907/697 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| HAINES | HANSAKXADS1 | 03723 | 10490 | 3017 | 832 | AA DA EA GJ |
| 907/766 | | | | | | GK GL GN HA |
| | | | | | | HD HE HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF II JE OE |
| | | | | | | PN RA RB RC |
| | | | | | | RD SA SJ SP |
| | | | | | | SQ T3 T7 TB |
| | | | | | | TI TJ TL TP |
| | | | | | | TQ TR TU TZ |
| | | | | | | UG UR US UW |
| | | | | | | VC VM VN WE |
| | | | | | | XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAINES/KLUKWAN | KLWAAKXADS0 | 03678 | 10535 | 3017 | 832 | AA DA EA GJ |
| 907/767 | | | | | | GK GL GN HA |
| | | | | | | HD HE HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF II JE OE |
| | | | | | | PN RA RB RC |
| | | | | | | RD SA SJ SP |
| | | | | | | SQ TB TI TJ |
| | | | | | | TL TP TQ TR |
| | | | | | | TU UG UR US |
| | | | | | | UW VC VM VN |
| | | | | | | WE |
| HALIBUT COVE | HTCVAKXADS1 | 03223 | 12173 | 3030 | 832 | AA CA GM HD |
| 907/296 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| HEALY | HELYAKXADS1 | 02382 | 11584 | 3015 | 832 | AA BC DA GN |
| 907/683 | | | | | | GQ HB HD IC |
| | | | | | | II JE OE PN |
| | | | | | | RA RC RD RX |
| | | | | | | SH SP SQ T9 |
| | | | | | | TD TK TU UG |
| | | | | | | UL UM UP UR |
| | | | | | | WE WG |
| HEALY LAKE | HYLKAKXADS1 | 02474 | 11180 | 3017 | 832 | AA BA CA GK |
| 907/876 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| HOBART BAY | HBBAAKXADS1 | 04157 | 10315 | 3030 | 832 | GM HD IC ID |
| / | | | | | | RA RB RC RD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOLLIS | HLLSAKXADS1 | 04594 | 10271 | 3017 | 832 | AA BA CA GK |
| 907/530 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ TJ UG |
| | | | | | | UW WE |
| HOLY CROSS | HLCRAKXA476 | 02285 | 12725 | 3004 | 832 | CA GM OE TJ |
| 907/476 | | | | | | TZ |
| HOMER | HOMRAKXADS1 | 03200 | 12202 | 3030 | 832 | AA BA DA GC |
| 907/226,235 | | | | | | GD HA HD IC |
| | | | | | | ID II OE PN |
| | | | | | | RA RB RC RD |
| | | | | | | SQ TJ TK UG |
| | | | | | | UP UR UU WE |
| | | | | | | WF XF ZZ |
| HOONAH | HONHAKXADS1 | 03974 | 10530 | 3030 | 832 | AA DA GM HD |
| 907/945 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| HOOPER BAY | HPBYAKXA758 | 02072 | 13360 | 3023 | 832 | DA G2 GL GM |
| 907/758 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN SP SQ |
| | | | | | | UG UW |
| HUGHES | HGHSAKXADS1 | 01725 | 11821 | 3030 | 832 | AA CA GM HD |
| 907/889 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| HUSLIA | HUSLAKXACG1 | 01713 | 12031 | 3030 | 832 | AA CA GM HD |
| 907/829 | | | | | | IC ID RA RB |
| | | | | | | RC RD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| HYDABURG | HYBGAKXADS1 | 04655 | 10299 | 3017 | 832 | AA | DA | GK | GL | |
| 907/285 | | | | | | GN | HD | HE | HJ | |
| | | | | | | IA | IC | ID | IF | |
| | | | | | | II | PN | RA | RB | |
| | | | | | | RC | RD | SA | SJ | |
| | | | | | | SP | SQ | TJ | TL | |
| | | | | | | UG | UW | VM | WE | |
| IGIUGIG | IGUGAKXA533 | 03080 | 12676 | 3003 | 832 | BA | CA | G2 | GL | (C) |
| 907/533 | | | | | | GN | IC | ID | IH | (C) |
| | | | | | | OE | SV | TJ | TZ | (C) |
| ILIAMNA | ILMNAKXADS0 | 03036 | 12524 | 3011 | 832 | BA | DA | GK | GL | |
| 907/571 | | | | | | GN | HD | HJ | IA | |
| | | | | | | IC | ID | II | OE | |
| | | | | | | SI | SU | SX | T3 | |
| | | | | | | TI | TJ | TL | TZ | |
| | | | | | | UG | UP | UT | UU | |
| | | | | | | UW | UX | VC | WE | |
| | | | | | | XA | XB | XE | XF | |
| IVANOF BAY | IVBAAKXADS1 | 03626 | 13410 | 3030 | 832 | AA | CA | GM | HD | |
| 907/669(8000-8999) | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | | | |
| JIM RIVER CAMP | JRCPAKXADS1 | 01687 | 11453 | 3002 | 832 | AA | BA | CA | GK | |
| 907/541 | | | | | | GL | GN | HD | HE | |
| | | | | | | IA | IC | ID | RA | |
| | | | | | | RB | RC | RD | SA | |
| | | | | | | SP | SQ | UG | UW | |
| | | | | | | WE | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JUNEAU | JUNEAKXADS1 | 03946 | 10405 | 3022 | 832 | AA BA DA GC |
| 907/463,465(0000-0999),465(1000-1999),465(2000-2999) | | | | | | GL GN HA HD |
| 907/465(3000-3999),465(4000-4999),465(5000-5999) | | | | | | IC ID II OE |
| 907/465(6000-6999),465(8000-8999),586,713(0000-0999) | | | | | | PN RA RB RC |
| 907/713(1000-1999),713(2000-2999),713(3000-3999) | | | | | | RD SK SQ ST |
| 907/713(6000-6999),713(8000-8999),713(9000-9999) | | | | | | T3 T4 T7 TJ |
| 907/796(0000-0999),796(1000-1999),796(2000-2999) | | | | | | TU UG UP UR |
| 907/796(3000-3999),796(4000-4999),796(5000-5999) | | | | | | UU WE XE XF |
| 907/796(6000-6999),796(7000-7999),796(8000-8999) | | | | | | XG ZZ |
| KAKE | KAKEAKXADS1 | 04248 | 10391 | 3030 | 832 | AA DA GM HD |
| 907/785 | | | | | | IC ID RA RB |
| | | | | | | RC RD SQ WE |
| KAKHONAK | KHNKAKXA282 | 03108 | 12549 | 3030 | 832 | AA CA GM HD |
| 907/282 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| KAKTOVIK | KKTVAKXADS1 | 01163 | 10620 | 3001 | 832 | AA CA GN IC |
| 907/640 | | | | | | OE T9 TJ TK |
| | | | | | | XE |
| KALSKAG | KLKGAKXA471 | 02394 | 12854 | 3004 | 832 | CA GM OE TJ |
| 907/471 | | | | | | TZ |
| KALTAG | KLTGAKXA534 | 01896 | 12381 | 3030 | 832 | AA CA GM HD |
| 907/534 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| KARLUK | KRLKAKXADS1 | 03527 | 12696 | 3030 | 832 | AA CA GM HD |
| 907/241 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| KASAAN | KASNAKXADS1 | 04584 | 10240 | 3030 | 832 | AA CA GM HD |
| 907/542 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KASIGLUK | KSGKAKXA477 | 02415 | 13134 | 3023 | 832 | DA G2 GL GM |
| 907/477 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| KAZAKOF BAY | KZSLAKXADS1 | 03491 | 12445 | 3030 | 832 | GM HD IC ID |
| / | | | | | | RA RB RC RD |
| KENAI | KENAAKXADS1 | 03015 | 12091 | 3030 | 832 | AA BA DA GC |
| 907/283,335 | | | | | | GD GL GN HB |
| | | | | | | HD IC ID II |
| | | | | | | OE PN RA RB |
| | | | | | | RC RD SK SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UU WE WF |
| | | | | | | XF ZZ |
| KETCHIKAN | KTCHAKXBDS1 | 04631 | 10155 | 3013 | 832 | AA BA DA GE |
| 907/225,228,247 | | | | | | GJ GL GN GP |
| | | | | | | GQ HA HD HK |
| | | | | | | IB IC ID IG |
| | | | | | | IH II OE RA |
| | | | | | | RC RD SI SP |
| | | | | | | SQ SU SW T3 |
| | | | | | | T8 T9 TA TJ |
| | | | | | | TU TZ UA UB |
| | | | | | | UG UM UP US |
| | | | | | | UU UW UX UZ |
| | | | | | | VA VC WE XF |
| KIANA | KIANAKXADS1 | 01278 | 12183 | 3019 | 832 | DA GL GN HE |
| 907/475 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KING COVE | KGCVAKXADS0 | 03638 | 13811 | 3011 | 832 | BA DA GK GL |
| 907/497 | | | | | | GN HB HD HJ |
| | | | | | | IA IC ID II |
| | | | | | | OE SI SU SX |
| | | | | | | T3 TI TJ TL |
| | | | | | | TZ UG UP UT |
| | | | | | | UU UW UX VC |
| | | | | | | WE XA XB XE |
| | | | | | | XF XG |
| KING SALMON | KGSLAKXACG1 | 03181 | 12820 | 3003 | 832 | BA DA DD G2 |
| 907/246 | | | | | | GL GN GQ HA |
| | | | | | | HI IB IC ID |
| | | | | | | IH OE SJ SV |
| | | | | | | TJ TZ UG UL |
| | | | | | | UM UP UU UW |
| | | | | | | UX VM WE |
| KIPNUK | KPNKAKXA896 | 02517 | 13390 | 3023 | 832 | DA G2 GL GM |
| 907/896 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| KIVALINA | KVLNAKXADS1 | 00938 | 12367 | 3019 | 832 | DA GL GN HE |
| 907/645 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE XA XD |
| KLAWOCK | KLWKAKXADS0 | 04574 | 10326 | 3030 | 832 | AA CA GM HD |
| 907/755 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| KOBUK | KOBKAKXADS1 | 01442 | 11928 | 3019 | 832 | DA GL GN HE | |
| 907/948 | | | | | | HJ IA IC II | |
| | | | | | | OE SI SP SQ | |
| | | | | | | SU T9 TJ TZ | |
| | | | | | | UG UM UP UU | |
| | | | | | | UW UX VA VM | |
| | | | | | | WC WE XA XD | |
| KODIAK | KODKAKXCDS1 | 03567 | 12455 | 3030 | 832 | AA BA DA GC | |
| 907/481(0000-0999),481(1000-1999),481(2000-2999) | | | | | | GD GL GN HA | |
| 907/481(3000-3999),481(4000-4999),481(5000-5999) | | | | | | HD IC ID II | |
| 907/481(6000-6999),481(7000-7999),481(8000-8999),486 | | | | | | PN RA RB RC | |
| | | | | | | RD SJ SQ UG | |
| | | | | | | UP UR UU WE | |
| | | | | | | ZZ | |
| KODIAK (COAST GUARD) | KODKAKAGRS1 | 03574 | 12472 | 3030 | 832 | AA BA DA GC | |
| 907/487(0000-0999),487(1000-1999),487(2000-2999) | | | | | | GM HD IC ID | |
| 907/487(4000-4999),487(5000-5999),487(8000-8999) | | | | | | PN RA RB RC | |
| 907/487(9000-9999) | | | | | | RD SK UG UP | |
| | | | | | | UR UU WE | |
| KOLIGANEK | KLGKAKXA596 | 02928 | 12773 | 3003 | 832 | BA DA DD G2 | (C) |
| 907/596 | | | | | | GL GN GQ HA | (C) |
| | | | | | | HI IB IC ID | (C) |
| | | | | | | IH OE SV TJ | (C) |
| | | | | | | TZ | (C) |
| KONGIGANAK | KNGGAKXA557 | 02580 | 13283 | 3023 | 832 | DA G2 GL GM | |
| 907/557 | | | | | | GN GP GQ HA | |
| | | | | | | HD IB IC ID | |
| | | | | | | IF IG OE PN | |
| | | | | | | SP SQ T3 T9 | |
| | | | | | | TJ TK TZ UG | |
| | | | | | | UW XE XF | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KOTLIK | KTLKAKXA899 | 01917 | 12944 | 3023 | 832 | CA G2 GL GM |
| 907/899 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| KOTZEBUE | KTZBAKXADS1 | 01194 | 12350 | 3019 | 832 | DA GL GN GQ |
| 907/442 | | | | | | HA HD HE HJ |
| | | | | | | IA IC ID IF |
| | | | | | | IG II OE SH |
| | | | | | | SI SP SQ SU |
| | | | | | | T8 T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VC |
| | | | | | | VM WC WE XA |
| | | | | | | XD |
| KOYUK | KYUKAKXADS0 | 01657 | 12503 | 3016 | 832 | BA DA GK GL |
| 907/963 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE XE |
| KOYUKUK | KYKKAKXADS1 | 01826 | 12232 | 3030 | 832 | AA CA GM HD |
| 907/927 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| KWETHLUK | KWLKAKXACG1 | 02487 | 13041 | 3023 | 832 | DA G2 GL GM |
| 907/757 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| KWIGILLINGOK | KWGKAKXA588 | 02585 | 13318 | 3023 | 832 | CA | G2 | GL | GM | |
| 907/588 | | | | | | GN | GP | GQ | HA | |
| | | | | | | HD | IC | ID | IF | |
| | | | | | | IG | OE | PN | SP | |
| | | | | | | SQ | T3 | T9 | TJ | |
| | | | | | | TK | TZ | UG | UW | |
| | | | | | | XE | XF | | | |
| LAKE MINCHUMINA | MNCHAKXDDS1 | 02257 | 11880 | 3023 | 832 | CA | G2 | GL | GM | |
| 907/674 | | | | | | GN | GP | HD | IC | |
| | | | | | | ID | IF | IG | OE | |
| | | | | | | PN | SP | SQ | UG | |
| | | | | | | UW | | | | |
| LARSEN BAY | LRBAAKXADS1 | 03553 | 12650 | 3030 | 832 | AA | CA | GM | HD | |
| 907/847 | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | | | |
| LEMON CREEK | JUNEAKXBRS1 | 03931 | 10413 | 3022 | 832 | AA | BA | DA | GC | |
| 907/780 | | | | | | GL | GM | GN | HA | |
| | | | | | | HD | IC | ID | II | |
| | | | | | | PN | RA | RB | RC | |
| | | | | | | RD | SK | SQ | ST | |
| | | | | | | TJ | UG | UP | UR | |
| | | | | | | UU | WE | ZZ | | |
| LEVELOCK | LVLKAKXA287 | 03079 | 12795 | 3003 | 832 | BA | DA | DD | G2 | (C) |
| 907/287 | | | | | | GL | GN | GQ | HA | (C) |
| | | | | | | HI | IB | IC | ID | (C) |
| | | | | | | IH | OE | SV | TJ | (C) |
| | | | | | | TZ | | | | (C) |
| LIME VILLAGE | LMVGAKXA526 | 02668 | 12422 | 3023 | 832 | CA | G2 | GL | GM | |
| 907/526 | | | | | | GN | GP | HD | IC | |
| | | | | | | ID | IF | IG | OE | |
| | | | | | | PN | SP | SQ | UG | |
| | | | | | | UW | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLE DIOMEDE | LTDMAKXADS0 | 01083 | 12960 | 3016 | 832 | BA DC GK GL |
| 907/686 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II SI |
| | | | | | | SU SX T3 TJ |
| | | | | | | UG UP UT UU |
| | | | | | | UW UX WE |
| LIVENGOOD | LVGDAKXADS1 | 02040 | 11412 | 3023 | 832 | CA G2 GL GM |
| 907/295 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| MANLEY HOT SPRINGS | MHSPAKXADS1 | 02078 | 11626 | 3023 | 832 | CA G2 GL GM |
| 907/672 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| MANOKOTAK | MNKTAKXA289 | 02996 | 13030 | 3018 | 832 | DA DD HE OE |
| 907/289 | | | | | | TZ |
| MARSHALL | MRSHAKXACG1 | 02231 | 12968 | 3023 | 832 | DA G2 GL GM |
| 907/679 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| MCCARTHY | MCCRAKXACM0 | 03086 | 11180 | 3006 | 832 | CA |
| 907/554 | | | | | | |
| MCGRATH | MGRTAKXADS0 | 02320 | 12268 | 1449 | 832 | DA G2 GL GM |
| 907/524 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN RD SP |
| | | | | | | SQ UG UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MEKORYUK | MKYKAKXA827 | 02295 | 13525 | 3023 | 832 | DA G2 GL GM |
| 907/827 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| MENTASTA | MNTSAKXADS1 | 02732 | 11167 | 3006 | 832 | CA OE T9 TJ |
| 907/291 | | | | | | TK |
| MESHIK | MSHKAKXADS1 | 03455 | 13216 | 3030 | 832 | AA CA GM HD |
| 907/837 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| METLAKATLA | MTKTAKXADS0 | 04682 | 10146 | 3017 | 832 | AA DA GK GL |
| 907/886 | | | | | | GN HD HE HJ |
| | | | | | | IA IC ID IF |
| | | | | | | II PN RA RB |
| | | | | | | RC RD SA SJ |
| | | | | | | SP SQ TJ TL |
| | | | | | | TU UG UR US |
| | | | | | | UW VM WE |
| MEYERS CHUCK | MYCHAKXADS1 | 04541 | 10218 | 3017 | 832 | AA BA CA GK |
| 907/946 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| MINTO | MINTAKXADS1 | 02087 | 11497 | 3023 | 832 | CA G2 GL GM |
| 907/798 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOOSE PASS | MSPSAKXARS0 | 03103 | 11909 | 3011 | 832 | AA BA DA GK |
| 907/288(0000-0999),288(1000-1999),288(2000-2999) | | | | | | GL GN GQ GR |
| 907/288(3000-3999),288(4000-4999),288(5000-5999) | | | | | | HJ IC II IS |
| 907/288(6000-6999),288(7000-7999),288(9000-9999) | | | | | | JE OE OH OR |
| | | | | | | RD SK T3 TI |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE WG XE XF |
| MOUNTAIN VILLAGE | MTVGAKXA591 | 02098 | 13083 | 3023 | 832 | DA G2 GL GM |
| 907/591 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| NAPAKIAK | NPKKAKXA589 | 02481 | 13105 | 3023 | 832 | DA G2 GL GM |
| 907/589 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| NAPASKIAK | NPSKAKXA737 | 02480 | 13108 | 3023 | 832 | DA G2 GL GM |
| 907/737 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN SP SQ |
| | | | | | | UG UW |
| NAUKITI | NUKIAKXADS1 | 04501 | 10332 | 3017 | 832 | AA BA CA GK |
| 907/629 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| NELSON LAGOON | NLLGAKXADS1 | 03506 | 13584 | 3030 | 832 | AA CA GM HD |
| 907/989 | | | | | | IC ID RA RB |
| | | | | | | RC RD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| NENANA | NENAAKXADS1 | 02232 | 11535 | 3030 | 832 | AA | CA | GM | HD | |
| 907/832 | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | WE | | |
| NEW STUYAHOK | NWSKAKXA693 | 02985 | 12805 | 3003 | 832 | BA | DA | DD | G2 | (C) |
| 907/693 | | | | | | GL | GN | GQ | HA | (C) |
| | | | | | | HI | IB | IC | ID | (C) |
| | | | | | | IH | OE | SV | TJ | (C) |
| | | | | | | TZ | | | | (C) |
| NEWTOK | NWTKAKXA237 | 02278 | 13312 | 3023 | 832 | DA | G2 | GL | GM | |
| 907/237 | | | | | | GN | GP | GQ | HA | |
| | | | | | | HD | IB | IC | ID | |
| | | | | | | IF | IG | OE | PN | |
| | | | | | | SP | SQ | T3 | T9 | |
| | | | | | | TJ | TK | TZ | UG | |
| | | | | | | UW | XE | XF | | |
| NIGHTMUTE | NGMTAKXA647 | 02333 | 13361 | 3023 | 832 | DA | G2 | GL | GM | |
| 907/647 | | | | | | GN | GP | GQ | HA | |
| | | | | | | HD | IB | IC | ID | |
| | | | | | | IF | IG | OE | PN | |
| | | | | | | SP | SQ | T3 | T9 | |
| | | | | | | TJ | TK | TZ | UG | |
| | | | | | | UW | XE | XF | | |
| NIKOLAI | NKLAAKXA293 | 02361 | 12153 | 3023 | 832 | CA | G2 | GL | GM | |
| 907/293 | | | | | | GN | GP | HD | IC | |
| | | | | | | ID | IF | IG | OE | |
| | | | | | | PN | SP | SQ | UG | |
| | | | | | | UW | | | | |
| NIKOLSKI | NKLIAKXADS1 | 03625 | 14778 | 3030 | 832 | AA | CA | GM | HD | |
| 907/576 | | | | | | IC | ID | RA | RB | |
| | | | | | | RC | RD | | | |
| NINILCHIK | NCHKAKXARS0 | 03148 | 12178 | 3030 | 832 | AA | DA | GM | HD | |
| 907/567 | | | | | | IC | ID | JE | RA | |
| | | | | | | RB | RC | RD | TJ | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NOATAK | NOTKAKXADS1 | 01044 | 12283 | 3019 | 832 | DA GL GN HE |
| 907/485 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE XA XD |
| NOME | NOMEAKXADS0 | 01525 | 12890 | 3016 | 832 | AA BA DA GK |
| 907/443 | | | | | | GL GN GQ GR |
| | | | | | | HB HD HJ IC |
| | | | | | | ID II IS JE |
| | | | | | | OE OH RD T3 |
| | | | | | | TI TJ TK TZ |
| | | | | | | UG UP UT UU |
| | | | | | | UW UX VC WE |
| | | | | | | XA XB XE XF |
| NONDALTON | NDLTAKXADS1 | 02989 | 12506 | 3030 | 832 | AA CA GM HD |
| 907/294 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| NOORVIK | NRVKAKXADS1 | 01279 | 12245 | 3019 | 832 | DA GL GN HE |
| 907/636 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE |
| NORTH KENAI | NKENAKXARS1 | 02975 | 12087 | 3030 | 832 | AA BA DA GC |
| 907/776 | | | | | | GM HD IC ID |
| | | | | | | RA RB RC RD |
| | | | | | | SH SP SQ ST |
| | | | | | | TJ TK UG UP |
| | | | | | | UU WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH POLE | NRPLAKXADS1 | 02236 | 11360 | 3030 | 832 | AA BA DA GC |
| 907/488,490(0000-0999),490(1000-1999),490(2000-2999) | | | | | | GD GL GN HB |
| 907/490(3000-3999),490(4000-4999),490(5000-5999) | | | | | | HD IC ID II |
| 907/490(6000-6999),490(7000-7999),490(9000-9999) | | | | | | JE RA RB RC |
| | | | | | | RD SH SQ ST |
| | | | | | | TJ TK UG UP |
| | | | | | | UR UU WE ZZ |
| NORTHWAY | NRWYAKXADS1 | 02771 | 10985 | 3030 | 832 | AA CA GM HD |
| 907/778 | | | | | | IC ID RA RB |
| | | | | | | RC RD SP SQ |
| | | | | | | WE |
| NUIQSUT | NUSTAKXADS1 | 00958 | 11133 | 3001 | 832 | AA CA GN IC |
| 907/480 | | | | | | OE T9 TJ TK |
| | | | | | | XE |
| NULATO | NULTAKXADS1 | 01840 | 12283 | 3030 | 832 | AA CA GM HD |
| 907/898 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| NUNAPITCHUK | NNPCAKXA527 | 02413 | 13126 | 3023 | 832 | DA G2 GL GM |
| 907/527 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| OLD HARBOR | OLHBAKXADS1 | 03657 | 12607 | 3030 | 832 | AA CA GM HD |
| 907/286 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| OUZINKIE | OUZNAKXADS1 | 03535 | 12456 | 3030 | 832 | AA CA GM HD |
| 907/680 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| PALMER | PLMRAKXACA0 | 02864 | 11789 | 3015 | 832 | XF |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PALMER | PLMRAKXADS1 | 02864 | 11789 | 3015 | 832 | AA BC DA GN |
| 907/745,746,761,861 | | | | | | GQ GR HB HD |
| | | | | | | IC II IS JE |
| | | | | | | OE PN RA RC |
| | | | | | | RD RX SH SP |
| | | | | | | SQ T3 T4 T7 |
| | | | | | | T9 TD TJ TK |
| | | | | | | TU UG UL UM |
| | | | | | | UP UR WE WG |
| | | | | | | XD XE XF |
| PALMER | PLMRAKXAGT1 | 02864 | 11789 | 3015 | 832 | XF |
| / | | | | | | |
| PALMER | PLMRAKXAPS0 | 02864 | 11789 | 3015 | 832 | XF |
| / | | | | | | |
| PEDRO BAY | PDBAAKXA850 | 03062 | 12452 | 3030 | 832 | AA CA GM HD |
| 907/850 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| PELICAN | PLCNAKXADS1 | 03997 | 10626 | 3030 | 832 | AA CA GM HD |
| 907/735 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| PERRYVILLE | PYVLAKXADS1 | 03643 | 13372 | 3030 | 832 | AA CA GM HD |
| 907/853 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| PETERSBURG | PTBRAKXADS0 | 04295 | 10278 | 3017 | 832 | AA DA GK GL |
| 907/772 | | | | | | GN HD HE HJ |
| | | | | | | IA IC ID IF |
| | | | | | | II OE PN RA |
| | | | | | | RB RC RD SA |
| | | | | | | SJ SP SQ T3 |
| | | | | | | TI TJ TL TU |
| | | | | | | TZ UG UR US |
| | | | | | | UW VM WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PILOT POINT | PLPTAKXADS1 | 03374 | 13031 | 3030 | 832 | AA CA GM HD |
| 907/797 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| PILOT STATION | PLSTAKXA549 | 02175 | 13030 | 3023 | 832 | DA G2 GL GM |
| 907/549 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| PLATINUM | PLTMAKXA979 | 02838 | 13297 | 3023 | 832 | CA G2 GL GM |
| 907/979 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| POINT BAKER | PNBKAKXADS1 | 04390 | 10369 | 3030 | 832 | AA CA GM HD |
| 907/559 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| POINT HOPE | PNHPAKXADS1 | 00711 | 12419 | 3001 | 832 | AA CA GN IC |
| 907/368 | | | | | | OE T9 TJ TK |
| | | | | | | XE |
| POINT LAY | PNLYAKXADS1 | 00617 | 11979 | 3001 | 832 | AA CA GN IC |
| 907/833 | | | | | | OE T9 TJ TK |
| | | | | | | XE |
| PORT ALEXANDER | PTALAKXADS1 | 04402 | 10497 | 3030 | 832 | AA CA GM HD |
| 907/568 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| PORT ALSWORTH | PTAHAKXADS1 | 02963 | 12430 | 3030 | 832 | AA CA GM HD |
| 907/781 | | | | | | IC ID RA RB |
| | | | | | | RC RD |
| PORT GRAHAM | PTGMAKXADS1 | 03252 | 12258 | 3030 | 832 | AA CA GM HD |
| 907/284 | | | | | | IC ID RA RB |
| | | | | | | RC RD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PORT LIONS | PTLNAKXADS0 | 03531 | 12502 | 3011 | 832 | BA DC GK GL |
| 907/454 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE XA XB XF |
| PORT PROTECTION | PTPRAKXADS1 | 04396 | 10369 | 3030 | 832 | AA CA GM HD |
| 907/489 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| QUINHAGAK | QNHGAKXA556 | 02679 | 13217 | 3023 | 832 | DA G2 GL GM |
| 907/556 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| RAMPART | RMPRAKXADS1 | 01984 | 11537 | 3023 | 832 | CA G2 GL GM |
| 907/358 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| RED DEVIL | RDDVAKXA447 | 02490 | 12553 | 3004 | 832 | CA GM |
| 907/447 | | | | | | |
| RED DOG | RDDGAKXADS1 | 00949 | 12205 | 3019 | 832 | DA GL GN HE |
| 907/426 | | | | | | HJ IA IC II |
| | | | | | | SI SP SQ SU |
| | | | | | | T9 UG UM UP |
| | | | | | | UU UW UX VA |
| | | | | | | VM WC WE |
| RUBY | RUBYAKXADS1 | 01951 | 12064 | 3025 | 832 | CA OE TJ XE |
| 907/468 | | | | | | XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RUSSIAN MISSION | RUMNAKXACG1 | 02291 | 12912 | 3023 | 832 | DA G2 GL GM |
| 907/584 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| SAND POINT | SNPNAKXADS0 | 03688 | 13582 | 3011 | 832 | BA DA GK GL |
| 907/383 | | | | | | GN HD HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TI TJ TL TZ |
| | | | | | | UG UP UT UU |
| | | | | | | UW UX VC WE |
| | | | | | | XA XB XE XF |
| SAVOONGA | SVNGAKXADS1 | 01380 | 13389 | 3023 | 832 | DA G2 GL GM |
| 907/984 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN SP SQ |
| | | | | | | UG UW |
| SCAMMON BAY | SMBAAKXA558 | 02041 | 13274 | 3023 | 832 | DA G2 GL GM |
| 907/558 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| SELAWIK | SLWKAKXADS1 | 01373 | 12201 | 3019 | 832 | DA GL GN HE |
| 907/484 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE |
| SELDOVIA | SLDVAKXARS1 | 03238 | 12238 | 3030 | 832 | AA DA GM HD |
| 907/234 | | | | | | IC ID RA RB |
| | | | | | | RC RD TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SEWARD | SWRDAKXADS0 | 03180 | 11947 | 3011 | 832 | AA BA DA GK |
| 907/224 | | | | | | GL GN GQ GR |
| | | | | | | HB HD HJ IA |
| | | | | | | IB IC II IS |
| | | | | | | JE OE OH RD |
| | | | | | | SH SV T3 TI |
| | | | | | | TJ TZ UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UX VC WE WG |
| | | | | | | XA XB XD XE |
| | | | | | | XF |
| SHAGELUK | SHLKAKXA473 | 02203 | 12649 | 3004 | 832 | CA GM OE TJ |
| 907/473 | | | | | | TZ |
| SHAKTOOLIK | SHKTAKXADS0 | 01772 | 12579 | 3016 | 832 | BA DA GK GL |
| 907/955 | | | | | | GN HE HJ IA |
| | | | | | | IB IC ID II |
| | | | | | | OE SI SU SX |
| | | | | | | T3 TJ TZ UG |
| | | | | | | UP UT UU UW |
| | | | | | | UX WE XE |
| SHELDON POINT | SLPNAKXA498 | 01946 | 13119 | 3023 | 832 | DA G2 GL GM |
| 907/498 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| SHISHMAREF | SHMFAKXADS0 | 01145 | 12686 | 3016 | 832 | BA DA GK GL |
| 907/649 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHUNGNAK | SHGKAKXADS1 | 01436 | 11949 | 3019 | 832 | DA GL GN HE |
| 907/437 | | | | | | HJ IA IC II |
| | | | | | | OE SI SP SQ |
| | | | | | | SU T9 TJ TZ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX VA VM |
| | | | | | | WC WE |
| SITKA | SITKAKXADS1 | 04213 | 10557 | 3030 | 832 | AA BA DA GC |
| 907/747,966 | | | | | | GL GN HB HD |
| | | | | | | IC ID II PN |
| | | | | | | RA RB RC RD |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UG UP UR UU |
| | | | | | | WE |
| SKAGWAY | SKWYAKXADS2 | 03676 | 10468 | 3017 | 832 | AA DA GK GL |
| 907/983 | | | | | | GN HA HD HE |
| | | | | | | HJ IA IB IC |
| | | | | | | ID IF II PN |
| | | | | | | RA RB RC RD |
| | | | | | | SA SJ SP SQ |
| | | | | | | TB TJ TL UG |
| | | | | | | UR US UW VM |
| | | | | | | WE |
| SLEETMUTE | SLMTAKXA449 | 02515 | 12547 | 3004 | 832 | CA GM |
| 907/449 | | | | | | |
| SOLDOTNA | SLDTAKXADS2 | 03026 | 12076 | 3030 | 832 | AA BA DA GC |
| 907/260,262,714 | | | | | | GL GN HA HD |
| | | | | | | IC ID II OE |
| | | | | | | PN RA RB RC |
| | | | | | | RD SK SQ ST |
| | | | | | | TJ TK UG UP |
| | | | | | | UR UU WE WF |
| | | | | | | XF ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ST. GEORGE | STGRAKXADS1 | 02827 | 14356 | 3030 | 832 | AA CA GM HD |
| 907/859 | | | | | | IC ID RA RB |
| | | | | | | RC RD SQ WE |
| ST. MARY'S | STMYAKXA438 | 02137 | 13042 | 3023 | 832 | DA G2 GL GM |
| 907/438 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| ST. MICHAEL | STMCAKXADS0 | 01908 | 12761 | 3016 | 832 | BA DA GK GL |
| 907/923 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE |
| ST. PAUL | STPLAKXADS1 | 02670 | 14352 | 3030 | 832 | AA DA GM HD |
| 907/546 | | | | | | IC ID RA RB |
| | | | | | | RC RD SQ WE |
| STEBBINS | STBSAKXADS0 | 01886 | 12776 | 3016 | 832 | BA DA GK GL |
| 907/934 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE |
| STERLING | JUNEAKXSRS1 | 03929 | 10424 | 3022 | 832 | AA BA DA GC |
| 907/789,790 | | | | | | GL GM GN HA |
| | | | | | | HD IC ID II |
| | | | | | | OE PN RA RB |
| | | | | | | RC RD SK SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UU WE ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STEVENS VILLAGE | STVGAKXADS1 | 01911 | 11400 | 3023 | 832 | CA G2 GL GM |
| 907/478 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| STONEY RIVER | STRVAKXA537 | 02525 | 12485 | 3004 | 832 | CA GM |
| 907/537 | | | | | | |
| TAKOTNA | TKTNAKXA298 | 02294 | 12306 | 3023 | 832 | CA G2 GL GM |
| 907/298 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| TALKEETNA | TLKTAKXARS0 | 02673 | 11822 | 3015 | 832 | AA BC DA GN |
| 907/733 | | | | | | GR IC II JE |
| | | | | | | OE PN RA RN |
| | | | | | | RO SJ SV SX |
| | | | | | | T9 TD TK TU |
| | | | | | | UG UL UM UP |
| | | | | | | UR WE WG |
| TANANA | TANNAKXADS1 | 01992 | 11731 | 3025 | 832 | CA OE |
| 907/366 | | | | | | |
| TATITLEK | TTLKAKXA325 | 03106 | 11603 | 3006 | 832 | CA OE T9 TJ |
| 907/325 | | | | | | TK |
| TELLER | TLLRAKXADS0 | 01322 | 12852 | 3016 | 832 | BA DA GK GL |
| 907/642 | | | | | | GN HE HJ IA |
| | | | | | | IC ID II OE |
| | | | | | | SI SU SX T3 |
| | | | | | | TJ TZ UG UP |
| | | | | | | UT UU UW UX |
| | | | | | | WE XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TENAKEE SPRINGS | TKSPAKXADS1 | 04051 | 10517 | 3030 | 832 | AA DA GM HD |
| 907/736 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| TETLIN | TLINAKXBDS1 | 02720 | 11031 | 3017 | 832 | AA BA CA GK |
| 907/324 | | | | | | GL GN HD HE |
| | | | | | | IA IC ID RA |
| | | | | | | RB RC RD SA |
| | | | | | | SP SQ UG UW |
| | | | | | | WE |
| THORNE BAY | THBYAKXADS1 | 04550 | 10252 | 3030 | 832 | AA DA GM HD |
| 907/828 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |
| TOGIAK | TGAKAKXA493 | 02908 | 13151 | 3023 | 832 | DA G2 GL GM |
| 907/493 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |
| TOK | TOK AKXADS2 | 02664 | 11063 | 3017 | 832 | AA DA EA GJ |
| 907/883 | | | | | | GK GL GN HA |
| | | | | | | HD HE HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IF II OE PN |
| | | | | | | RA RB RC RD |
| | | | | | | SA SJ SP SQ |
| | | | | | | T3 T7 TJ TL |
| | | | | | | TP TQ TR TU |
| | | | | | | TZ UG UR US |
| | | | | | | UW VC VM VN |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TOKSOOK BAY | TKBYAKXA427 | 02333 | 13410 | 3023 | 832 | DA G2 GL GM |
| 907/427 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK UG UW |
| | | | | | | XE XF |
| TULUKSAK | TLSKAKXA695 | 02452 | 12964 | 3023 | 832 | DA G2 GL GM |
| 907/695 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| TUNTUTULIAK | TTTLAKXA256 | 02515 | 13215 | 3023 | 832 | DA G2 GL GM |
| 907/256 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| TUNUNAK | TNNKAKXA652 | 02313 | 13417 | 3023 | 832 | DA G2 GL GM |
| 907/652 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ T3 T9 |
| | | | | | | TJ TK TZ UG |
| | | | | | | UW XE XF |
| TWIN HILLS | TWHLAKXA525 | 02910 | 13140 | 3023 | 832 | DA G2 GL GM |
| 907/525 | | | | | | GN GP GQ HA |
| | | | | | | HD IB IC ID |
| | | | | | | IF IG OE PN |
| | | | | | | SP SQ UG UW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TYONEK | TYNKAKXARS0 | 02906 | 12035 | 3015 | 832 | AA BC DA GN |
| 907/583 | | | | | | IC II PN RA |
| | | | | | | RN RO SJ SV |
| | | | | | | SX UG UL UM |
| | | | | | | UP WE |
| UNALAKLEET | UNLKAKXADS0 | 01889 | 12607 | 1449 | 832 | DA G2 GL GM |
| 907/624 | | | | | | GN GP HD IB |
| | | | | | | IC ID IF IG |
| | | | | | | OE PN RD SP |
| | | | | | | SQ UG UW |
| UNALASKA | UNLSAKXADS0 | 03604 | 14410 | 3011 | 832 | BA DA GK GL |
| 907/581 | | | | | | GN GQ GR HB |
| | | | | | | HD HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | IS OE SH SI |
| | | | | | | SV SW SX T3 |
| | | | | | | TI TJ TW TZ |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UX VC |
| | | | | | | WE WG XA XE |
| | | | | | | XF |
| VALDEZ | VLDZAKXA835 | 03056 | 11551 | 3006 | 832 | DA GR OE PN |
| 907/834,835 | | | | | | SH T7 T8 T9 |
| | | | | | | TJ TK TU TZ |
| | | | | | | WF WG WH |
| VENETIE | VENTAKXA849 | 01770 | 11090 | 3023 | 832 | CA G2 GL GM |
| 907/849 | | | | | | GN GP HD IC |
| | | | | | | ID IF IG OE |
| | | | | | | PN SP SQ UG |
| | | | | | | UW |
| WAINWRIGHT | WNRTAKXADS1 | 00563 | 11671 | 3001 | 832 | AA CA GN IC |
| 907/763 | | | | | | OE T9 TJ TK |
| | | | | | | XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| WALES | WALSAKXADS0 | 01159 | 12924 | 3016 | 832 | BA | DA | GK | GL | |
| 907/664 | | | | | | GN | HE | HJ | IA | |
| | | | | | | IC | ID | II | OE | |
| | | | | | | SI | SU | SX | T3 | |
| | | | | | | TJ | TZ | UG | UP | |
| | | | | | | UT | UU | UW | UX | |
| | | | | | | WE | | | | |
| WASILLA | WSLLAKXARS0 | 02858 | 11821 | 3015 | 832 | AA | BC | DA | GN | (C) |
| 907/352,354,355,357,373,376,430,691(0000-0999) | | | | | | GR | IC | II | JE | (C) |
| 907/691(1000-1999),691(2000-2999),691(3000-3999),730,863 | | | | | | OE | PN | RA | RN | (C) |
| 907/864 | | | | | | RO | RX | SJ | SV | (C) |
| | | | | | | SX | T3 | T4 | T7 | (C) |
| | | | | | | T9 | TD | TJ | TK | (C) |
| | | | | | | TU | UG | UL | UM | (C) |
| | | | | | | UP | UR | WE | WG | (C) |
| | | | | | | XD | XE | XF | | (C) |
| WHALE PASS | WPSSAKXADS1 | 04452 | 10313 | 3017 | 832 | AA | BA | CA | GK | |
| 907/846 | | | | | | GL | GN | HD | HE | |
| | | | | | | HJ | IC | ID | RA | |
| | | | | | | RB | RC | RD | SA | |
| | | | | | | SP | SQ | UG | UW | |
| | | | | | | VM | WE | | | |
| WHITE MOUNTAIN | WTMTAKXADS0 | 01594 | 12712 | 3016 | 832 | BA | DA | GK | GL | |
| 907/638 | | | | | | GN | HE | HJ | IA | |
| | | | | | | IC | ID | II | OE | |
| | | | | | | SI | SU | SX | T3 | |
| | | | | | | TJ | TZ | UG | UP | |
| | | | | | | UT | UU | UW | UX | |
| | | | | | | WE | | | | |
| WHITTIER | WHTRAKXADS0 | 03060 | 11814 | 3025 | 832 | DA | OE | | | |
| 907/472 | | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ALASKA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLOW | WLLWAKXARS2 | 02800 | 11865 | 3015 | 832 | AA BC DA GN |
| 907/495 | | | | | | GR IC II JE |
| | | | | | | OE PN RA RN |
| | | | | | | RO RX SJ SV |
| | | | | | | SX T9 TD TJ |
| | | | | | | TK TU UG UL |
| | | | | | | UM UP UR WE |
| | | | | | | WG |
| WRANGELL | WRGLAKXADS1 | 04376 | 10217 | 3017 | 832 | AA DA EA GJ |
| 907/874 | | | | | | GK GL GN GR |
| | | | | | | HA HD HE HJ |
| | | | | | | IA IB IC ID |
| | | | | | | IE IF II OE |
| | | | | | | PN RA RB RC |
| | | | | | | RD SA SJ SP |
| | | | | | | SQ T3 T7 TB |
| | | | | | | TI TJ TL TP |
| | | | | | | TQ TR TU TZ |
| | | | | | | UG UR US UW |
| | | | | | | VC VM VN WE |
| YAKUTAT | YKUTAKXADS1 | 03578 | 10953 | 3030 | 832 | AA DA GM HD |
| 907/784 | | | | | | IC ID RA RB |
| | | | | | | RC RD WE |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 14
ARIZONA

EFFECTIVE: SEPTEMBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZXGDS0 09346 06487 7465  668 DA DD       (C)
   520/226(3000-3999),254(8000-8999),257(1000-1999)                        (C)
   520/353(3000-3999),368(3000-3999),477(3000-5999)                        (C)
   520/526(8000-8999),549(0000-0999),685(4000-4999)                        (C)
   520/686(5000-5999),729(3000-3999),833(5000-5999),917,918                (C)
   520/987(4000-4999),988(3000-3999),999(4000-4999)                        (C)
   928/235(3000-3999)                                                      (C)
 "                           "           "     "     "     "        "
   520/226(3000-3999),254(8000-8999),257(1000-1999)                "
   520/353(3000-3999),368(3000-3999),477(3000-5999)                "
   520/526(8000-8999),549(0000-0999),686(5000-5999)                "
   520/729(3000-3999),833(5000-5999),917,918,988(3000-3999)        "
   520/999(4000-4999)                                              "
   928/235(3000-3999)
.......................................................................
WILLCOX                     WLCXAZACDS0 09290 06284 183D  668 AA BA DA GR (C)
   520/402(8000-8999),766,812(8000-8999)                        SJ SQ UR UX (C)
                                                                WE WG WH    (C)
 "                           "           "     "     "     "        "
   520/766,812(8000-8999)
```

END OF REPORT

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AGUA FRIA | AGFIAZSRDS0 | 09089 | 06789 | 5101 | 666 | AA BA DA G4 |
| 623/232(4000-4999),362,376,537(0000-0999),537(1000-1999) | | | | | | GC GD GE GG |
| 623/537(2000-2999),537(3000-3999),537(4000-4999) | | | | | | GJ GN GQ GR |
| 623/537(6000-6999),561(0000-3999),561(5000-9999),566,572 | | | | | | HB HD IB IC |
| 623/806(7000-7999),825 | | | | | | ID IH II OE |
| | | | | | | PC PL SH SP |
| | | | | | | SQ TA TL VC |
| | | | | | | WE |
| AGUILA | AGULAZXCDS0 | 09071 | 06967 | 3334 | 666 | UD |
| / | | | | | | |
| AJO | AJO AZXCDS0 | 09392 | 06838 | 3334 | 666 | BA DA G1 G7 |
| 520/387 | | | | | | GC GE GJ GQ |
| | | | | | | HA HJ HL IB |
| | | | | | | IC ID IE IF |
| | | | | | | IG IH II JB |
| | | | | | | JD RA SJ SV |
| | | | | | | SX T8 T9 TD |
| | | | | | | TI TJ TK UG |
| | | | | | | VC VM WE WG |
| | | | | | | XE |
| ALPINE | ALPIAZXCRS1 | 08924 | 06249 | 4426 | 666 | AA BA DA GC |
| 928/339(0000-0999),339(1000-1999),339(4000-4999) | | | | | | GD GM GR HJ |
| 928/339(5000-5999),339(6000-6999),339(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SQ |
| ARIZONA CITY | AZCYAZ03RS1 | 09264 | 06641 | 5101 | 666 | AA BA DA G4 |
| 520/466(5000-6999),466(8000-8999),494(0000-0999) | | | | | | GC GD GE GG |
| 520/494(1000-1999),494(8000-8999),494(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ASH FORK | ASFKAZMARS1 | 08774 | 06905 | 5101 | 666 | AA BA DA G4 |
| 928/637(0000-0999),637(1000-1999),637(2000-2999) | | | | | | GC GD GE GG |
| 928/637(9000-9999) | | | | | | GN GQ HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TL WE |
| BAGDAD | BGDDAZXCDS0 | 08937 | 06997 | 3334 | 666 | UD |
| / | | | | | | |
| BEARDSLEY | BRDSAZMADS0 | 09101 | 06811 | 5101 | 666 | AA BA DA G4 |
| 623/214,222,455(7000-7999),474(3000-3999),524 | | | | | | GC GD GE GG |
| 623/537(5000-5999),537(9000-9999),544,546,556(0000-0999) | | | | | | GJ GN GQ GR |
| 623/556(1000-1999),556(2000-2999),556(4000-4999) | | | | | | HB HD IB IC |
| 623/556(5000-5999),556(8000-8999),556(9000-9999),584,975 | | | | | | ID IH II OE |
| 623/975 | | | | | | PC PL SH SP |
| | | | | | | SQ TA TH TL |
| | | | | | | VC WE |
| BEAVER DAM | BVDMAZ01RS0 | 08488 | 07231 | 2356 | 660 | BA DA GC GD |
| / | | | | | | HD IC T9 TJ |
| | | | | | | WE |
| BENSON | BNSNAZMADS0 | 09371 | 06352 | 5101 | 668 | AA BA DA G4 |
| 520/586 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TH |
| | | | | | | WE |
| BENSON | BNSNAZSDDS0 | 09380 | 06335 | 5101 | 668 | AA BA DA G4 |
| 520/720(2000-2999),720(4000-4999),720(5000-5999) | | | | | | GC GD GE GG |
| 520/720(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TH |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BISBEE | BISBAZMARS1 | 09467 | 06248 | 5101 | 668 | AA BA DA G4 |
| 520/432(1000-1999),432(2000-2999),432(3000-3999) | | | | | | GC GD GE GG |
| 520/432(4000-4999),432(5000-5999),432(6000-6999) | | | | | | GN GQ GR HD |
| 520/432(7000-7999),432(8000-8999),432(9000-9999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| BISBEE | PLMNAZMARS1 | 09486 | 06289 | 5101 | 668 | AA BA DA G4 |
| 520/366(0000-0999),366(5000-5999),366(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TL WE |
| BLACK CANYON | BLCNAZMARS1 | 09006 | 06792 | 5101 | 666 | AA BA DA G4 |
| 623/374(0000-0999),374(5000-5999),374(8000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TA TL |
| | | | | | | WE |
| BLACK MESA | BLMSAZXFRS0 | 08415 | 06628 | 4449 | 980 | BA DA GC GD |
| 928/677 | | | | | | GR HJ II SQ |
| | | | | | | UL UM |
| BLUE RIDGE | BLRGAZXCOMD | 08854 | 06648 | 2171 | 666 | OE TJ UD |
| 928/477 | | | | | | |
| BONITA | BONTAZXCDS0 | 09227 | 06329 | 4470 | 668 | AA BA DA HD |
| 928/828 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| BOUSE | BOUSAZXCRS1 | 09104 | 07115 | 4419 | 730 | DA GM GN GR |
| 928/851(1000-1999),851(2000-2999) | | | | | | II |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BOWIE<br>520/847 | BOWIAZXCDS0 | 09259 | 06226 | 4470 | 668 | AA BA DA HD<br>SJ SQ TJ UR<br>UX WE WG WH |
| BUCKEYE<br>623/327(0000-3999),327(9000-9999),386,393(2000-7999)<br>623/474(0000-0999),474(5000-5999),474(6000-6999)<br>623/691(6000-6999),866(6000-6999),925(3000-3999) | BCKYAZMADS0 | 09170 | 06835 | 5101 | 666 | AA BA DA G4<br>GC GD GE GG<br>GJ GN GQ GR<br>HB HD IB IC<br>ID IH II PC<br>PL RA RB RC<br>RD RE RF RG<br>RH RM SA SH<br>SP SQ TH TL<br>VC WE |
| BULLHEAD CITY<br>928/219(3000-3999),444(1000-1999),704,758,763 | BLCYAZXCDS0 | 08874 | 07274 | 2172 | 666 | AA BA DA GC<br>GD GN GR HJ<br>RP RQ SR |
| BULLHEAD CITY NORTH<br>928/754(1000-6999),754(9000-9999) | BLCYAZXERS1 | 08862 | 07266 | 2172 | 666 | AA BA DA GC<br>GN GR HJ RN<br>RO |
| CAMP VERDE<br>928/554(0000-0999),554(8000-8999),567(0000-3999)<br>928/567(5000-9999) | CMVRAZMARS1 | 08888 | 06764 | 5101 | 666 | AA BA DA GC<br>PC PL RA RB<br>RC RD RE RF<br>RG RH RM SA<br>SQ TH WE |
| CASA GRANDE<br>520/316(0000-5999),316(7000-9999),374(7000-9999),421<br>520/423(0000-0999),423(1000-1999),423(2000-2999)<br>520/423(8000-8999),426,494(5000-6999),836,858(7000-8999)<br>520/876 | CSGRAZMADS0 | 09241 | 06662 | 5101 | 666 | AA BA DA G4<br>GC GD GE GG<br>GJ GN GQ GR<br>HB HD IB IC<br>ID IH II PC<br>PL SH SP SQ<br>TL VC WE |
| CASA GRANDE<br>/ | CSGRAZMADSH | 09241 | 06662 | 5101 | 666 | PC PL TD WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CASCABEL | CSELAZXCDS0 | 09306 | 06386 | 4490 | 668 | DA GN HA HK |
| 520/212 | | | | | | IC II TJ UG |
| | | | | | | UL UM UP WE |
| CASTLE ROCK | CSRKAZXCRS1 | 08985 | 07202 | 2172 | 666 | AA BA DA GC |
| 928/764(1000-4999),764(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |
| CAVE CREEK-CAREFREE | CVCKAZMADS0 | 09047 | 06740 | 5101 | 666 | AA BA DA G4 |
| 480/437(1000-3999),437(9000-9999),488,575,595 | | | | | | GC GD GE GG |
| 480/635(5000-5999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHANDLER | CHNDAZ79DS0 | 09158 | 06712 | 7078 | 666 | AA BA DA |
| 480/203(2000-2999),207(1000-1999),207(6000-6999) | | | | | | |
| 480/207(7000-7999),214(3000-3999),214(5000-5999),219 | | | | | | |
| 480/245(4000-4999),245(6000-6999),245(7000-7999) | | | | | | |
| 480/247(2000-2999),247(3000-3999),247(4000-4999) | | | | | | |
| 480/247(5000-5999),247(6000-6999),247(7000-7999) | | | | | | |
| 480/247(8000-8999),247(9000-9999),248(6000-6999) | | | | | | |
| 480/248(7000-7999),248(8000-8999),248(9000-9999) | | | | | | |
| 480/256(0000-0999),257(1000-1999),257(2000-2999) | | | | | | |
| 480/257(3000-3999),264(2000-2999),264(3000-3999) | | | | | | |
| 480/264(4000-4999),264(5000-5999),264(6000-6999) | | | | | | |
| 480/264(7000-7999),265(8000-8999),265(9000-9999) | | | | | | |
| 480/268(7000-7999),268(8000-8999),268(9000-9999) | | | | | | |
| 480/272(6000-6999),272(7000-7999),272(8000-8999) | | | | | | |
| 480/272(9000-9999),275(2000-2999),275(3000-3999) | | | | | | |
| 480/275(4000-4999),275(5000-5999),275(6000-6999) | | | | | | |
| 480/275(7000-7999),275(8000-8999),284(4000-4999) | | | | | | |
| 480/284(5000-5999),284(6000-6999),284(7000-7999) | | | | | | |
| 480/284(8000-8999),287(8000-8999),287(9000-9999) | | | | | | |
| 480/292(7000-7999),292(8000-8999),292(9000-9999) | | | | | | |
| 480/306(4000-4999),306(5000-5999),306(6000-6999) | | | | | | |
| 480/306(7000-7999),306(8000-8999),307(6000-6999) | | | | | | |
| 480/307(8000-8999),307(9000-9999),350(7000-7999) | | | | | | |
| 480/361(0000-0999),361(1000-9999),362(8000-8999) | | | | | | |
| 480/366(4000-4999),387(5000-5999),393(3000-3999) | | | | | | |
| 480/393(4000-4999),393(5000-5999),397(1000-1999) | | | | | | |
| 480/397(2000-2999),398(7000-7999),398(8000-8999) | | | | | | |
| 480/398(9000-9999),404(6000-6999),404(7000-7999) | | | | | | |
| 480/404(9000-9999),426(2000-2999),427(2000-2999) | | | | | | |
| 480/427(3000-3999),427(4000-4999),428(5000-5999) | | | | | | |
| 480/454(2000-2999),454(4000-4999),459(5000-5999) | | | | | | |
| 480/466(7000-7999),471(6000-6999),471(8000-8999) | | | | | | |
| 480/474(4000-4999),478(6000-6999),478(8000-8999) | | | | | | |
| 480/500(5000-5999),527(3000-3999),553(6000-6999) | | | | | | |
| 480/553(7000-7999),556(1000-1999),584(3000-3999) | | | | | | |
| 480/584(4000-4999),584(5000-5999),584(6000-6999) | | | | | | |
| 480/588(5000-5999),588(6000-6999),588(7000-7999) | | | | | | |
| 480/588(8000-8999),625(0000-0999),625(3000-3999) | | | | | | |
| 480/625(4000-4999),626(9000-9999),629(4000-5999) | | | | | | |

-------- Continued on next page --------

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

-------- Continued from previous page --------

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| 480/629(8000-8999),634(1000-1999),634(4000-4999) | | | | | | |
| 480/634(5000-5999),634(6000-8999),636(1000-1999) | | | | | | |
| 480/636(7000-7999),636(8000-8999),656(0000-0999) | | | | | | |
| 480/656(1000-1999),656(2000-2999),656(3000-3999) | | | | | | |
| 480/656(4000-4999),656(5000-5999),656(6000-6999) | | | | | | |
| 480/656(7000-7999),656(8000-8999),656(9000-9999),659 | | | | | | |
| 480/663(3000-3999),664,668(3000-3999),685(2000-2999) | | | | | | |
| 480/685(3000-3999),686(8000-8999),686(9000-9999) | | | | | | |
| 480/689(5000-5999),696(3000-3999),696(4000-4999) | | | | | | |
| 480/699(0000-0999),704(3000-3999),718(5000-5999) | | | | | | |
| 480/718(9000-9999),748(4000-4999),758(4000-4999) | | | | | | |
| 480/758(5000-5999),765(2000-2999),772(4000-4999) | | | | | | |
| 480/773(6000-6999),773(7000-7999),789(4000-4999) | | | | | | |
| 480/789(5000-5999),789(6000-6999),789(7000-7999) | | | | | | |
| 480/789(8000-8999),794(1000-1999),809(4000-4999) | | | | | | |
| 480/809(6000-6999),825(7000-7999),840(1000-1999) | | | | | | |
| 480/878(4000-4999),878(5000-5999),907(5000-5999) | | | | | | |
| 480/907(6000-6999),907(7000-7999),939(2000-2999) | | | | | | |
| 480/993(3000-3999) | | | | | | |
| CHANDLER | CHNDAZ79DS1 | 09158 | 06712 | 7078 | 666 | AA BA DA |
| 480/209(1000-1999),256(1000-1999) | | | | | | |
| 520/233(6000-6999),251(5000-5999),509(1000-1999) | | | | | | |
| 520/509(6000-6999),518(5000-5999),788(6000-6999) | | | | | | |
| CHANDLER | CHNDAZMADS0 | 09154 | 06699 | 5101 | 666 | AA BA DA G4 |
| 480/224(0000-6999),224(9000-9999),384(2000-3999) | | | | | | GC GD GE GG |
| 480/384(8000-8999),457(6000-6999),457(7000-7999) | | | | | | GJ GN GQ GR |
| 480/458(3000-3999),496(3000-3999),722,724,726,728,732 | | | | | | HB HD IB IC |
| 480/752(6000-6999),782,786,792,812(0000-4999) | | | | | | ID IH II PC |
| 480/812(6000-9999),814,821,855,857,899,917 | | | | | | PL RA RB RC |
| 480/927(3000-3999),963 | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC VJ |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHANDLER | CHNDAZSODS0 | 09170 | 06696 | 5101 | 666 | AA BA DA G4 |
| 480/384(4000-4999),802,883,895 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| CHANDLER | CHNDAZWEDS0 | 09158 | 06721 | 5101 | 666 | AA BA DA G4 |
| 480/403(0000-0999),403(2000-9999),496(0000-1999) | | | | | | GC GD GE GG |
| 480/496(4000-9999),541,592,598,705,753,763 | | | | | | GJ GN GQ GR |
| 480/783(0000-1999),783(4000-9999),785(0000-5999) | | | | | | HB HD IB IC |
| 480/785(7000-9999),893,940,961 | | | | | | ID IH II PB |
| | | | | | | PL SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | VC WD WE WF |
| | | | | | | WG WH WI WJ |
| CHANDLER | PHNXAZPPDS0 | 09162 | 06740 | 5101 | 666 | AA BA DA G4 |
| 480/704(0000-2999),704(5000-9999),706,759 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TD TL VC |
| | | | | | | WE |
| CHINLE | CHNLAZXCRS0 | 08458 | 06447 | 4449 | 980 | BA DA GC GD |
| 928/674 | | | | | | GN GR HJ IC |
| | | | | | | ID IE II RN |
| | | | | | | RO RS RU SM |
| | | | | | | SP SU SV UG |
| | | | | | | UL UM UP UR |
| | | | | | | US UT UW UX |
| | | | | | | UY VA |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHINO VALLEY | CHVYAZMADS0 | 08871 | 06879 | 5101 | 666 | AA BA DA G4 |
| 928/583(0000-0999),583(5000-5999),636 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TH TL VC WE |
| CIBICUE | CIBCAZXCRL0 | 08942 | 06496 | 4426 | 666 | AA BA DA GC |
| 928/332(0000-0999),332(2000-2999),332(6000-6999) | | | | | | GD GM GR HJ |
| 928/332(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SQ |
| CIBOLA | CIBLAZXCRL0 | 09246 | 07209 | 4419 | 730 | DA GC GE GM |
| 928/857(3000-3999) | | | | | | GN II |
| CIRCLE CITY | CRCYAZNMRS1 | 09071 | 06861 | 5101 | 666 | AA BA DA G4 |
| 623/388(0000-0999),388(2000-2999),388(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| CLIFTON | CFTNAZXCDS0 | 09099 | 06238 | 3333 | 668 | AA BA DA HD |
| 928/865 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| COOLIDGE | CLDGAZMARS1 | 09210 | 06625 | 5101 | 666 | AA BA DA G4 |
| 520/374(1000-1999),424(2000-2999),723 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CORONADO | CRNDAZMADS1 | 09286 | 06494 | 5101 | 668 | AA BA DA G4 |
| 520/818(0000-0999),818(1000-1999),818(2000-2999) | | | | | | GC GD GE GG |
| 520/818(3000-3999),818(5000-5999),818(6000-6999) | | | | | | GJ GN GQ GR |
| 520/818(7000-7999),818(9000-9999),825 | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| COTTONWOOD | CTWDAZMADS0 | 08856 | 06803 | 5101 | 666 | AA BA DA G4 |
| 928/634,639,649 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SA SH |
| | | | | | | SP SQ TH TL |
| | | | | | | TU VC WE |
| COTTONWOOD | CTWDAZSORS1 | 08866 | 06791 | 5101 | 666 | AA BA DA G4 |
| 928/646(0000-0999),646(1000-1999),646(3000-3999) | | | | | | GC GD GE GG |
| 928/646(4000-4999),646(5000-5999),646(6000-6999) | | | | | | GN GQ GR HD |
| 928/646(7000-7999),646(8000-8999),646(9000-9999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TH TL WE |
| DEER VALLEY | DRVYAZNO99W | 09085 | 06765 | 5101 | 666 | HC PC PL WE |
| / | | | | | | |
| DEER VALLEY | DRVYAZNOBB2 | 09085 | 06765 | 5101 | 666 | TU |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DEER VALLEY | DRVYAZNODS0 | 09085 | 06765 | 5101 | 666 | AA BA DA G4 |
| 623/207(0000-0999),207(2000-2999),234(5000-7999) | | | | | | GC GD GE GG |
| 623/236(7000-7999),238(7000-7999),241(8000-8999) | | | | | | GJ GN GQ GR |
| 623/388(8000-8999),434,445(0000-0999),445(2000-2999) | | | | | | HB HD IB IC |
| 623/445(3000-3999),445(4000-4999),445(5000-5999) | | | | | | ID IH II OE |
| 623/445(6000-6999),445(7000-7999),445(8000-8999) | | | | | | PC PL RA RB |
| 623/445(9000-9999),466(1000-1999),474(1000-1999),492,516 | | | | | | RC RD RE RF |
| 623/547(8000-8999),551,580,581,582,587,780,869 | | | | | | RG RH RJ RK |
| 623/879(0000-0999),879(1000-1999),879(3000-3999) | | | | | | SH SN SP SQ |
| 623/879(4000-4999),879(5000-5999),879(6000-6999) | | | | | | TA TH TL VC |
| 623/879(7000-7999),879(8000-8999),879(9000-9999) | | | | | | WE |
| 623/888(7000-7999) | | | | | | |
| DENNEHOTSO | DNHSAZXCRL0 | 08322 | 06530 | 4449 | 980 | BA DA GR HJ |
| 928/658 | | | | | | SQ |
| DILCON | DLKNAZXCRS0 | 08656 | 06538 | 4449 | 980 | BA DA GR HJ |
| 928/657 | | | | | | SL SQ |
| DOLAN SPRINGS | DLSPAZXCRS0 | 08739 | 07225 | 2172 | 666 | AA BA DA GC |
| 928/767(3000-4999),767(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |
| DOUGLAS | DGLSAZMARS1 | 09467 | 06182 | 5101 | 668 | AA BA DA G4 |
| 520/364,368(9000-9999),805 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SE SH SP |
| | | | | | | SQ TH TL WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DUDLEYVILLE | DDVLAZNMRS1 | 09192 | 06478 | 5101 | 668 | AA BA DA G4 |
| 520/357(2000-2999),357(6000-7999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SP SQ |
| | | | | | | WE |
| DUNCAN | DNCNAZXCDS0 | 09157 | 06179 | 3333 | 668 | BA DA HD OE |
| 575/358 | | | | | | SA TJ TZ UR |
| 928/359 | | | | | | UX WE WG WH |
| EHRENBERG | EHRNAZXFRS1 | 09190 | 07191 | 4419 | 730 | DA GM |
| 928/923(0000-0999),923(7000-7999),923(8000-8999) | | | | | | |
| 928/923(9000-9999) | | | | | | |
| ELFRIDA | ELFRAZXCDS0 | 09402 | 06227 | 3333 | 668 | AA BA DA HD |
| 520/642 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| ELOY | ELOYAZ01RS1 | 09260 | 06619 | 5101 | 666 | AA BA DA G4 |
| 520/464(0000-0999),464(1000-1999),464(3000-3999) | | | | | | GC GD GE GG |
| 520/464(8000-8999),466(0000-4999),466(7000-7999) | | | | | | GN GQ GR HD |
| 520/466(9000-9999),582(2000-2999),582(3000-3999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TH TL WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FLAGSTAFF                   FLGSAZEADS0 08740 06751 5101  666 AA BA DA G4
   928/522(0000-0999),522(1000-1999),522(2000-2999)          GC GD GE GG
   928/522(5000-5999),522(6000-6999),522(7000-7999)          GJ GN GQ GR
   928/522(8000-8999),522(9000-9999),526,527,714(0000-0999)  HB HD IB IC
   928/714(1000-1999),714(2000-2999),714(4000-4999)          ID IH II PC
   928/714(5000-5999),714(9000-9999),864(1000-1999)          PL SH SP SQ
   928/864(2000-2999),864(3000-3999),864(4000-4999)          TA TH TL VC
                                                             WE
.......................................................................
FLAGSTAFF                   FLGSAZMABB2 08746 06759 5101  666 TU
      /
.......................................................................
FLAGSTAFF                   FLGSAZMADS0 08746 06759 5101  666 AA BA DA G4
   928/213,214,226,523,525(7000-7999),556,637(7000-7999)     GC GE GG GJ
   928/679(2000-2999),679(4000-4999),679(7000-8999)          GN GQ GR HB
   928/679(9000-9999),714(3000-3999),773,774,779,913         HD IB IC ID
                                                             IH II PC PF
                                                             PL RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK SE
                                                             SH SP SQ TA
                                                             TL VC WE
.......................................................................
FLAGSTAFF                   FLGSAZMADSH 08746 06759 5101  666 PC PL TD WE
      /
.......................................................................
FLAGSTAFF                   FLGSAZMAXXX 08746 06759 5101  666 ZZ
      /
.......................................................................
FLAGSTAFF                   FLGSAZSORS1 08771 06761 5101  666 AA BA DA G4
   928/525(0000-0999),525(1000-1999),525(2000-2999)          GC GD GE GG
   928/525(3000-3999),525(5000-5999),525(8000-8999)          GN GQ GR HD
   928/525(9000-9999)                                        IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ TA TH
                                                             TL WE
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FLORENCE | FLRNAZMARS1 | 09193 | 06604 | 5101 | 666 | AA BA DA G4 |
| 520/866(2000-2999),866(3000-3999),866(4000-4999) | | | | | | GC GD GE GG |
| 520/866(5000-5999),866(6000-6999),866(7000-7999) | | | | | | GN GQ GR HD |
| 520/866(8000-8999),868(0000-5999),868(7000-8999) | | | | | | IB IC ID IH |
| 520/868(9000-9999) | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| FORT DEFIANCE | FTDFAZXCRS0 | 08524 | 06342 | 4449 | 980 | BA DA G2 G3 |
| 928/729 | | | | | | GC GD GN GR |
| | | | | | | HJ IC ID IE |
| | | | | | | IG IH II RA |
| | | | | | | RD RG RN RS |
| | | | | | | RU SM SP SR |
| | | | | | | SU UG UL UM |
| | | | | | | UP UR US UT |
| | | | | | | UW UX UY VA |
| FORT MC DOWELL | FTMDAZMADS0 | 09085 | 06694 | 5101 | 666 | AA BA DA G4 |
| 480/816,836,837 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| FORT MC DOWELL | FTMDAZNORS1 | 09104 | 06679 | 5101 | 666 | AA BA DA G4 |
| 480/471(0000-4999),471(7000-7999),471(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TA TH |
| | | | | | | TL WE |
| GANADO | GANDAZXCRS0 | 08557 | 06422 | 4449 | 980 | BA DA GC GD |
| 928/755 | | | | | | GR HJ SQ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GILA BEND | GLBNAZMARS1 | 09265 | 06838 | 5101 | 666 | AA BA DA G4 |
| 928/487(9000-9999),683(0000-0999),683(2000-2999) | | | | | | GC GD GE GG |
| 928/683(6000-6999),683(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ WE |
| GLENDALE | GLDLAZMADS0 | 09118 | 06772 | 5101 | 666 | AA BA DA G4 |
| 623/232(7000-7999),235(2000-2999),235(3000-3999) | | | | | | GC GD GE GG |
| 623/237(4000-7999),334(7000-7999),435,463(0000-4999) | | | | | | GJ GN GQ GR |
| 623/463(6000-9999),474(9000-9999),487(6000-6999),842,847 | | | | | | HB HD IB IC |
| 623/866(4000-5999),866(7000-7999),915,930,931,934,937 | | | | | | ID IH II OE |
| 623/939 | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SN SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| GLENDALE | GLDLAZMADSH | 09118 | 06772 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| GLENDALE | GLDLAZMADSJ | 09118 | 06772 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| GLENDALE | GLDLAZMADSK | 09118 | 06772 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| GLENDALE | GLDLAZMAK11 | 09118 | 06772 | 5101 | 666 | HD PC PL UE |
| / | | | | | | WE |
| GLENDALE | GLDLAZMARS3 | 09118 | 06772 | 4544 | 666 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| GLENDALE | GLDLAZMAXXX | 09118 | 06772 | 5101 | 666 | ZZ |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GLENDALE | PHNXAZBWDS0 | 09128 | 06786 | 5101 | 666 | AA BA DA G4 |
| 623/633(8000-8999),772,872(0000-3999),872(5000-9999),877 | | | | | | GC GD GE GG |
| 623/877 | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II JB |
| | | | | | | PC PL SH SN |
| | | | | | | SP SQ TA TH |
| | | | | | | TL VC WE |
| GLENDALE | PHNXAZPRDS0 | 09108 | 06782 | 5101 | 666 | AA BA DA G4 |
| 623/334(0000-6999),334(8000-9999),412,486,487(0000-5999) | | | | | | GC GD GE GG |
| 623/487(7000-9999),643(0000-0999),773,776(0000-4999) | | | | | | GJ GN GQ GR |
| 623/776(7000-9999),878,979 | | | | | | HB HD IB IC |
| | | | | | | ID IH II OE |
| | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL VC VJ |
| | | | | | | WE |
| GLOBE | GLOBAZMARS1 | 09091 | 06516 | 5101 | 668 | AA BA DA G4 |
| 928/402(0000-0999),402(1000-1999),402(3000-3999) | | | | | | GC GD GE GG |
| 928/402(4000-4999),402(5000-5999),402(6000-6999) | | | | | | GN GQ GR HD |
| 928/402(7000-7999),402(8000-8999),402(9000-9999),425 | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SP SQ |
| | | | | | | WE |
| GOLDEN VALLEY | GLVYAZXCRS0 | 08831 | 07198 | 2172 | 666 | AA BA DA GC |
| 928/565(2000-5999),565(7000-7999),565(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRAND CANYON | GRCNAZMARS1 | 08584 | 06886 | 5101 | 666 | AA BA DA G4 |
| 928/638(0000-4999),638(6000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ WE |
| GRANITE MOUNTAIN | SCDMAZ89DS0 | 09053 | 06710 | 4490 | 666 | DA GN GR HA |
| 480/683 | | | | | | HK IC II T3 |
| | | | | | | TJ UG UL UM |
| | | | | | | UP UR WE WG |
| | | | | | | XF |
| GREASEWOOD | GSWDAZXCRS0 | 08603 | 06468 | 4449 | 980 | BA DA GR HJ |
| 928/654 | | | | | | |
| GREEN VALLEY | GNVYAZMADS0 | 09421 | 06473 | 5101 | 668 | AA BA DA G4 |
| 520/393(0000-0999),393(1000-1999),393(2000-2999) | | | | | | GC GD GE GG |
| 520/393(4000-4999),393(5000-5999),393(6000-6999) | | | | | | GJ GN GQ GR |
| 520/393(7000-7999),399(0000-0999),399(1000-1999) | | | | | | HB HD IB IC |
| 520/399(2000-2999),399(3000-3999),399(4000-4999) | | | | | | ID IH II PC |
| 520/399(9000-9999),625,648 | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| GREENHAVEN | MRCNAZXEDS0 | 08361 | 06833 | 2171 | 666 | AA BA DA GM |
| 928/353 | | | | | | GR SQ |
| GREER | GRERAZXCRL0 | 08902 | 06312 | 4426 | 666 | AA BA CA GC |
| 928/735(0000-0999),735(2000-2999),735(5000-5999) | | | | | | GM GR HJ RC |
| 928/735(7000-7999),735(9000-9999) | | | | | | RD |
| HARQUAHALA VALLEY | HRVYAZXCGT0 | 09176 | 06940 | 2171 | 666 | AA BA DA GM |
| 928/372 | | | | | | GR OE SQ TJ |
| | | | | | | TZ |
| HAWLEY LAKE | HLLKAZXCRL0 | 08924 | 06364 | 4426 | 666 | AA BA DA GC |
| 928/335(0000-0999),335(7000-7999),335(9000-9999) | | | | | | GM GR HJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAYDEN                      HYDNAZMARS1 09174 06495 5101  668 AA BA DA G4
   520/356(1000-1999),356(2000-2999),356(3000-3999)          GC GD GE GG
   520/356(6000-6999),356(7000-7999)                         GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ WE
.......................................................................
HAYDEN                      KRNYAZMARS1 09157 06520 5101  668 AA BA DA G4
   520/363(0000-0999),363(5000-5999),363(7000-7999)          GC GD GE GG
   520/363(9000-9999)                                        GN GQ GR HD
                                                             IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ WE
.......................................................................
HEBER                       HEBRAZXCRS0 08870 06538 4426  666 AA BA DA GC
   928/535                                                   GD GR HJ RC
                                                             RD RF RM SQ
.......................................................................
HIGLEY                      HGLYAZMADS1 09149 06676 5101  666 AA BA DA G4
   480/279,384(6000-7999),457(8000-8999),638(5000-5999)      GC GD GE GG
   480/638(8000-8999),638(9000-9999),783(2000-2999)          GJ GN GQ GR
   480/822(5000-5999),840(3000-3999),840(6000-6999)          HB HD IB IC
   480/840(9000-9999),988                                    ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
HIGLEY                      HGLYAZQCDS2 09161 06659 5101  666 AA BA DA G4
   480/358(3000-4999),394(4000-8999),457(1000-1999)          GC GD GE GG
   480/458(5000-5999),474(6000-6999),655(5000-6999)          GJ GN GQ GR
   480/677(2000-2999),677(3000-4999),677(8000-8999)          HB HD IB IC
   480/750(3000-3999),783(3000-3999),784(3000-3999)          ID IH II PC
   480/882(1000-3999),882(9000-9999),888(0000-2999)          PL SH SN SP
   480/888(7000-9999),902(4000-4999),987                     SQ TA TH TL
                                                             VC WE
.......................................................................
HOLBROOK                    HLBKAZXCRS0 08748 06484 4426  666 AA BA DA GC
   928/524                                                   GD GR HJ RC
                                                             RD RF RM SQ
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUMBOLDT | HMBLAZMARS1 | 08917 | 06828 | 5101 | 666 | AA BA DA G4 |
| 928/632(0000-0999),632(1000-1999),632(5000-5999) | | | | | | GC GD GE GG |
| 928/632(7000-8999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TL WE |
| HYDER | DTLDAZ01DS0 | 09329 | 06979 | 2171 | 666 | UD |
| / | | | | | | |
| HYDER | HYDRAZXCGT0 | 09274 | 06955 | 2171 | 666 | AA BA DA GM |
| 928/454 | | | | | | GR OE SQ TJ |
| | | | | | | TZ |
| INSCRIPTION CANYON RANCH | PRSCAZFWDS0 | 08875 | 06900 | 3334 | 666 | BA DA G1 GQ |
| 928/422,633,685,858(0000-4999),858(5000-9999) | | | | | | HJ IB IC ID |
| | | | | | | IE IF IH II |
| | | | | | | JD SC SJ SV |
| | | | | | | SX T9 TK VC |
| | | | | | | WG XE |
| JOSEPH CITY | JSCYAZMARS1 | 08743 | 06518 | 5101 | 666 | AA BA DA G4 |
| 928/288(1000-1999),288(3000-3999),288(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH WE |
| KAIBETO | KABTAZXCRS0 | 08432 | 06733 | 4449 | 980 | BA DA GR HJ |
| 928/673 | | | | | | SQ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| KAYENTA<br>928/697 | KYNTAZXCRS0 | 08367 | 06597 | 4449 | 980 | AA BA DA G2<br>G5 GC GN GR<br>HJ IC IE IG<br>IH II RF RG<br>RH RL RM RN<br>RO RU SD UL<br>UM |
| KEAMS CANYON<br>928/738 | KMCNAZXCRS1 | 08556 | 06538 | 815D | 666 | AA DA GR HD<br>OE PN RA RC<br>RD TJ TK WE |
| KINGMAN<br>/ | KGMNAZXC01T | 08837 | 07179 | 2172 | 666 | BA D1 DA GB<br>GN RP RQ SR |
| KINGMAN<br>928/718,753 | KGMNAZXCDS0 | 08837 | 07179 | 2172 | 666 | AA BA D1 DA<br>GC GD GN GR<br>HJ RN RO SV |
| KINGMAN<br>928/263(4000-4999) | KGMNAZXCDS3 | 08837 | 07179 | 2172 | 666 | DA GJ GR HA<br>HD HJ IB IC<br>ID IE IF IG<br>QA QB SQ UG<br>UP UU UX |
| KINGMAN<br>928/263(3000-3999),263(5000-5999),681(0000-6999)<br>928/681(8000-9999),692,757 | KGMNAZXEDS0 | 08822 | 07173 | 2172 | 666 | AA BA DA GC<br>GD GN GR HJ<br>RN RO SV |
| KYKOTSMOVI VILLAGE<br>928/734(0000-5999) | KIVGAZXCRS1 | 08562 | 06615 | 815D | 666 | AA BA DA GR<br>OE PN TJ TK<br>WE |
| LAKE HAVASU CITY<br>928/302(5000-5999),453,505,680,854,855 | LHCYAZXCDS0 | 08996 | 07194 | 2172 | 666 | AA BA DA GC<br>GD GN GR HJ<br>RP RQ SR |
| LAKE PLEASANT<br>/ | PEORAZZF1KD | 09061 | 06799 | 2191 | 666 | TZ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKESIDE | LKSDAZAERS0 | 08896 | 06413 | 4426 | 666 | AA BA DA GC |
| 928/368(0000-0999),368(1000-1999),368(2000-2999) | | | | | | GD GR HJ RC |
| 928/368(4000-4999),368(5000-5999),368(6000-6999) | | | | | | RD RF RM SQ |
| 928/368(8000-8999),368(9000-9999) | | | | | | |
| LECHEE | LCHEAZXCRL0 | 08387 | 06805 | 4449 | 980 | BA DA GR HJ |
| 928/698 | | | | | | |
| LEUPP | LEPPAZXCRS0 | 08700 | 06653 | 4449 | 980 | BA DA GC GD |
| 928/686 | | | | | | GN GR HJ IC |
| | | | | | | ID IE IG IH |
| | | | | | | II RA RC RD |
| | | | | | | RS RU SP SQ |
| | | | | | | UG UL UM UP |
| | | | | | | UR UX |
| LITCHFIELD PARK | GDYRAZCWDS0 | 09147 | 06798 | 5101 | 666 | AA BA DA G4 |
| 623/207(3000-3999),882(0000-0999),882(1000-1999) | | | | | | GC GD GE GG |
| 623/882(2000-2999),882(3000-3999),882(7000-7999) | | | | | | GJ GN GQ GR |
| 623/882(8000-8999),882(9000-9999),925(0000-2999) | | | | | | HB HD IB IC |
| 623/925(4000-9999),932 | | | | | | ID IH II PC |
| | | | | | | PL SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | VC WE |
| LITCHFIELD PARK | LTPKAZMABB3 | 09135 | 06801 | 5101 | 666 | TU |
| / | | | | | | |
| LITCHFIELD PARK | LTPKAZMADS0 | 09135 | 06801 | 5101 | 666 | AA BA DA G4 |
| 623/535,536,547(0000-4999),856,935 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II OE |
| | | | | | | PC PL RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITCHFIELD PARK | PHNXAZMYDS0 | 09128 | 06773 | 5101 | 666 | AA BA DA G4 |
| 623/245,247,537(8000-8999),691(0000-5999),691(9000-9999) | | | | | | GC GD GE GG |
| 623/845(0000-0999),845(1000-1999),845(3000-3999) | | | | | | GJ GN GQ GR |
| 623/845(4000-4999),845(5000-5999),845(6000-6999) | | | | | | HB HD IB IC |
| 623/845(7000-7999),845(8000-8999),845(9000-9999),846,848 | | | | | | ID IH II OE |
| 623/849,866(0000-1999),873 | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SN SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| LITCHFIELD PARK | TLSNAZMADS0 | 09140 | 06780 | 5101 | 666 | AA BA DA G4 |
| 623/285(0000-2999),313(9000-9999),327(4000-8999),333 | | | | | | GC GD GE GG |
| 623/388(5000-5999),463(5000-5999),465(6000-6999) | | | | | | GJ GN GQ GR |
| 623/474(2000-2999),474(4000-4999),474(7000-8999) | | | | | | HB HD IB IC |
| 623/478(0000-0999),478(1000-1999),478(3000-3999) | | | | | | ID IH II PC |
| 623/478(4000-4999),478(5000-5999),478(6000-6999) | | | | | | PL SH SN SP |
| 623/478(7000-7999),478(8000-8999),478(9000-9999) | | | | | | SQ TA TH TL |
| 623/643(9000-9999),742(4000-4999),742(9000-9999),907,936 | | | | | | VC WE |
| 623/936 | | | | | | |
| LONE BUTTE | LNBTAZXCDS1 | 09164 | 06720 | 2179 | 666 | AA BA D1 DA |
| 520/215,315,418,430,550,562,796 | | | | | | DD HD OE TJ |
| | | | | | | TZ |
| LUKACHUKAI | LKCHAZXCRS0 | 08389 | 06406 | 4449 | 980 | BA DA GC GD |
| 928/787 | | | | | | GN GR HJ SQ |
| | | | | | | UL UM |
| MAMMOTH | MMTHAZMARS1 | 09227 | 06455 | 5101 | 668 | AA BA DA G4 |
| 520/487(0000-0999),487(2000-2999),487(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MANY FARMS | MNFRAZXCRS0 | 08418 | 06470 | 4449 | 980 | BA DA GR HJ |
| 928/781(0000-1999),781(3000-4999),781(6000-6999) | | | | | | SQ |
| 928/781(9000-9999) | | | | | | |
| MARANA | MARNAZ02RS1 | 09317 | 06562 | 5101 | 668 | AA BA DA G4 |
| 520/616(9000-9999),665(0000-0999),665(2000-2999) | | | | | | GC GD GE GG |
| 520/682(5000-6999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SP SQ |
| | | | | | | TL WE |
| MARANA | MARNAZ03RS1 | 09307 | 06543 | 5101 | 668 | AA BA DA G4 |
| 520/616(7000-8999),682(0000-0999),682(7000-8999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SP SQ |
| | | | | | | TL WE |
| MARANA | MARNAZMARS1 | 09307 | 06544 | 5101 | 668 | AA BA DA G4 |
| 520/616(0000-1999),616(3000-6999),682(1000-4999) | | | | | | GC GD GE GG |
| 520/682(9000-9999),750(5000-5999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SP SQ |
| | | | | | | TA TH TL WE |
| MARBLE CANYON | MRCNAZXCDS0 | 08403 | 06838 | 2171 | 666 | AA BA DA GM |
| 928/355 | | | | | | GR |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARICOPA | MRCPAZMADS0 | 09215 | 06725 | 5101 | 666 | AA BA DA G4 |
| 520/217(3000-3999),217(4000-5999),233(2000-2999) | | | | | | GC GD GE GG |
| 520/316(6000-6999),374(0000-0999),374(6000-6999) | | | | | | GJ GN GQ GR |
| 520/423(9000-9999),494(2000-2999),494(7000-7999),568 | | | | | | HB HD IB IC |
| 520/866(9000-9999),868(6000-6999) | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TH TL VC WE |
| MAYER | MAYRAZMARS1 | 08938 | 06823 | 5101 | 666 | BA DA GC PC |
| 928/632(4000-4999),632(9000-9999),642(1000-1999) | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SA SQ |
| | | | | | | WE |
| MCNARY | MCNRAZXCRL0 | 08910 | 06386 | 4426 | 666 | AA BA DA GC |
| 928/334(0000-0999),334(2000-2999),334(7000-7999) | | | | | | GD GM GR HJ |
| 928/334(8000-8999),334(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SQ |
| MEADVIEW | MDVWAZXCRS0 | 08665 | 07219 | 2172 | 666 | AA BA DA GC |
| 928/564(2000-2999),564(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |
| MESA | MESAAZGIBB3 | 09140 | 06693 | 5101 | 666 | TU |
| / | | | | | | |
| MESA | MESAAZGIDS0 | 09140 | 06693 | 5101 | 666 | AA BA DA G4 |
| 480/497,503(0000-7999),503(9000-9999),507,539,545 | | | | | | GC GD GE GG |
| 480/558(0000-5999),558(7000-9999),632,633,635(0000-1999) | | | | | | GJ GN GQ GR |
| 480/635(3000-4999),635(7000-9999),657(1000-1999),813,892 | | | | | | HB HD IB IC |
| 480/926 | | | | | | ID IH II PC |
| | | | | | | PL SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | UR VC VJ WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| MESA | MESAAZMA99W | 09130 | 06703 | 5101 | 666 | HC PB PK WE |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MESA | MESAAZMADS0 | 09130 | 06703 | 5101 | 666 | AA BA DA G4 |
| 480/412,461,464,512(0000-0999),512(3000-3999) | | | | | | GC GD GE GG |
| 480/512(4000-4999),512(5000-5999),523,610,615,644,649 | | | | | | GJ GN GQ GR |
| 480/655(0000-2999),655(4000-4999),655(7000-9999) | | | | | | HB HD IB IC |
| 480/668(0000-2999),668(4000-9999),684(5000-7999) | | | | | | ID IH II PB |
| 480/684(8000-9999),733,827,833,834,835,844,890,898,962 | | | | | | PG PK SH SP |
| 480/964,969 | | | | | | SQ TA TH TL |
| | | | | | | UR VC WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| MESA | MESAAZMAK11 | 09130 | 06703 | 5101 | 666 | PB PK UE WE |
| / | | | | | | |
| MESA | MESAAZMAXXX | 09130 | 06703 | 5101 | 666 | ZZ |
| / | | | | | | |
| MESA | SPRSAZWEDS0 | 09125 | 06685 | 5101 | 666 | AA BA DA G4 |
| 480/218,256(3000-7999),321(0000-4999),324(0000-0999) | | | | | | GC GD GE GG |
| 480/324(1000-1999),324(2000-2999),324(3000-3999) | | | | | | GJ GN GQ GR |
| 480/324(5000-5999),324(8000-8999),324(9000-9999),325,396 | | | | | | HB HD IB IC |
| 480/543(2000-6999),641,654,807,830,832,854,924,981,985 | | | | | | ID IH II PC |
| 480/985 | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| MESA | SPRSAZWEXXX | 09125 | 06685 | 5101 | 666 | ZZ |
| / | | | | | | |
| MESQUITE CREEK | MQCKAZXCDS2 | 08904 | 07260 | 4409 | 666 | DA OE TJ TK |
| 702/535 | | | | | | TZ |
| 760/629 | | | | | | |
| 928/330,346 | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMAZMARS1 | 09094 | 06531 | 5101 | 668 | AA BA DA G4 |
| 928/473(2000-2999),473(3000-3999),473(4000-4999) | | | | | | GC GD GE GG |
| 928/473(6000-6999),473(7000-7999),473(8000-8999) | | | | | | GN GQ GR HD |
| 928/473(9000-9999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ WE |
| MILLSITE | DEWYAZ01DS0 | 08899 | 06817 | 4490 | 666 | DA GN HA HK |
| 928/999(0001-9999) | | | | | | IC II TJ UG |
| | | | | | | UL UM UP UR |
| | | | | | | WE |
| MOHAVE VALLEY | MHVYAZXCRS0 | 08913 | 07264 | 2172 | 666 | AA BA DA GC |
| 928/768,788(1000-4999),788(6000-7999),788(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RN RO SV |
| MORMON LAKE | MMLKAZXCGT0 | 08798 | 06714 | 2171 | 666 | AA BA DA GM |
| 928/354 | | | | | | GR OE SQ TJ |
| | | | | | | TZ |
| MUNDS PARK | MSPKAZMADS0 | 08800 | 06747 | 5101 | 666 | AA BA DA G4 |
| 928/286(0000-0999),286(1000-1999),286(2000-2999) | | | | | | GC GD GE GG |
| 928/286(4000-4999),286(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TH |
| | | | | | | TL VC WE |
| NEW RIVER | NWRVAZMADS0 | 09034 | 06777 | 5101 | 666 | AA BA DA G4 |
| 623/465(0000-5999),465(7999-9999),742(0000-0999) | | | | | | GC GD GE GG |
| 623/742(6000-7999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | VC WE |
| NOGALES | NGLSAZMADSH | 09532 | 06436 | 5101 | 668 | PC PL TD WE |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NOGALES | NGLSAZMARS1 | 09532 | 06436 | 5101 | 668 | AA BA DA G4 |
| 520/285(0000-0999),285(1000-1999),285(2000-2999) | | | | | | GC GD GE GG |
| 520/285(3000-3999),285(4000-4999),285(5000-5999),287 | | | | | | GN GQ GR HD |
| 520/397(0000-0999),397(1000-1999),397(2000-2999) | | | | | | IB IC ID IH |
| 520/397(5000-5999),397(7000-7999),397(8000-8999) | | | | | | II PC PL RA |
| 520/397(9000-9999),988(6000-6999) | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SE SH SN |
| | | | | | | SP SQ TL WE |
| NOGALES | NGLSAZMWDS0 | 09522 | 06440 | 5101 | 668 | AA BA DA G4 |
| 520/281(0000-6999),281(9000-9999),375(0000-0999) | | | | | | GC GD GE GG |
| 520/375(5000-5999),375(6000-6999),375(7000-7999) | | | | | | GJ GN GQ HB |
| 520/375(8000-8999),377(0000-6999),377(9000-9999),761 | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SN SP SQ |
| | | | | | | TL VC WE |
| NORTH PHOENIX | PHNXAZCABB3 | 09099 | 06744 | 5101 | 666 | TU |
| / | | | | | | |
| NORTH PHOENIX | PHNXAZCADS0 | 09099 | 06744 | 5101 | 666 | AA BA DA G4 |
| 602/404,482,485,493,494,569,652(0000-0999) | | | | | | GC GD GE GG |
| 602/652(1000-1999),652(3000-4999),652(6000-6999) | | | | | | GJ GN GQ GR |
| 602/652(8000-9999),765,787,788,867,923,953,971,992,996 | | | | | | HB HD IB IC |
| 602/996 | | | | | | ID IH II OE |
| | | | | | | PB PK RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SN SP SQ |
| | | | | | | TA TH TL UR |
| | | | | | | VC WD WE WF |
| | | | | | | WG WH WI WJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PAGE | PAGEAZMADS0 | 08375 | 06811 | 5101 | 666 | AA BA DA G4 |
| 928/608(0000-0999),608(1000-1999),608(2000-2999) | | | | | | GC GD GE GG |
| 928/608(4000-4999),608(6000-6999),608(7000-7999) | | | | | | GN GQ GR HB |
| 928/608(8000-8999),608(9000-9999),645 | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TH |
| | | | | | | WE |
| PARADISE VALLEY | PRVYAZPPDS0 | 09072 | 06727 | 5101 | 666 | AA BA DA G4 |
| 480/324(4000-4999),324(7000-7999),342,384(5000-5999),419 | | | | | | GC GD GE GG |
| 480/426(3000-5999),458(2000-2999),463(2000-2999),473,502 | | | | | | GJ GN GQ GR |
| 480/513,515,538,563,585,822(1000-1999),888(3000-4999) | | | | | | HB HD IB IC |
| 480/927(4000-4999),927(6000-6999) | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | VJ WE |
| PARKER | PRKRAZXCDS0 | 09068 | 07174 | 4419 | 730 | AA DA GN GR |
| 928/669 | | | | | | II |
| PARKER DAM | PRDMAZXCDS0 | 09049 | 07162 | 4419 | 730 | DA GN GR II |
| 760/663(1000-1999),663(3000-3999) | | | | | | |
| 928/667(0000-0999),667(1000-1999),667(2000-2999) | | | | | | |
| 928/667(3000-3999),667(4000-4999),667(7000-7999) | | | | | | |
| 928/667(9000-9999) | | | | | | |
| PATAGONIA | PTGNAZELRS1 | 09494 | 06377 | 5101 | 668 | AA BA DA G4 |
| 520/455(0000-0999),455(4000-4999),455(5000-5999) | | | | | | GD GE GG GN |
| 520/455(9000-9999) | | | | | | GQ GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | PC PL SH SP |
| | | | | | | SQ TH TL WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PATAGONIA | PTGNAZMARS1 | 09480 | 06412 | 5101 | 668 | AA BA DA G4 |
| 520/394(0000-0999),394(2000-2999),394(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| PAYSON | PINEAZMARS1 | 08910 | 06685 | 5101 | 666 | AA BA DA G4 |
| 928/476(2000-2999),476(3000-3999),476(4000-4999) | | | | | | GC GD GE GG |
| 928/476(5000-5999),476(6000-6999),476(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TL WE |
| PAYSON | PYSNAZMADS0 | 08938 | 06656 | 5101 | 666 | AA BA DA G4 |
| 928/468(0000-0999),468(1000-1999),468(2000-2999) | | | | | | GC GD GE GG |
| 928/468(5000-5999),468(6000-6999),468(7000-7999) | | | | | | GJ GN GQ GR |
| 928/468(8000-8999),468(9000-9999),472,474 | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SP SQ TL VC |
| | | | | | | WE |
| PAYSON | TNCKAZMARS1 | 08907 | 06618 | 5101 | 666 | AA BA DA G4 |
| 928/478(0000-0999),478(4000-4999),478(5000-5999) | | | | | | GC GD GE GG |
| 928/478(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TL WE |
| PEARCE | PERCAZXC00W | 09364 | 06264 | 4470 | 668 | HA |

/

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY<br>---------NPA/NXX---------- | CLLI<br>---------- | WCV<br>--- | WCH<br>--- | CC<br>--- | LATA<br>--- | OFFICE TYPE<br>-- -- -- -- |
|---|---|---|---|---|---|---|
| PEARCE<br>520/826 | PERCAZXCDS0 | 09364 | 06264 | 4470 | 668 | AA BA DA HD<br>OE SJ SQ TJ<br>TZ UR UX WE<br>WG WH |
| PEORIA<br>623/455(4000-4999)<br>928/501 | PEORAZFSDS0 | 09057 | 06799 | 2191 | 666 | AA BA DA HD<br>OE SJ ST TJ<br>TK TU TZ WG |
| PERIDOT<br>928/475 | PRDTAZ01DS0 | 09097 | 06456 | 2169 | 668 | AA BA DA HD<br>OE SJ TJ TZ<br>UR WE |
| PHOENIX<br>/ | PHNAAZ29DSO | 09126 | 06750 | 4544 | 666 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IF IG IH<br>II QA |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| PHOENIX | PHNAAZ55DS0 | 09135 | 06732 | 4793 | 666 | BA DA | GE GJ |
| 480/212(0000-1999),212(4000-5999),212(7000-9999) | | | | | | GR HB | IB RC |
| 480/223(0000-1999),223(4000-6999),223(9000-9999),237 | | | | | | RD SH | SQ T1 |
| 480/240(1000-7999),248(1000-3999),265(2000-4999) | | | | | | T2 UG | UP UR |
| 480/282(4000-5999),282(8000-8999),291(0000-0999) | | | | | | US | |
| 480/291(9999-9999),302(2000-5999),302(7000-7999) | | | | | | | |
| 480/304(8000-9999),305(1000-1999),305(2000-2999) | | | | | | | |
| 480/365(0000-0999),393(0000-2999),393(7000-8999) | | | | | | | |
| 480/406(6000-6999),445(9000-9999),467(4000-4999) | | | | | | | |
| 480/471(5000-5999),503(8000-8999),505,522(1000-3999) | | | | | | | |
| 480/588(9000-9999),603(0000-4999),603(9000-9999) | | | | | | | |
| 480/626(0000-2999),626(4000-5999),626(7000-8999) | | | | | | | |
| 480/704(4000-4999),747(9000-9999),760(2000-2999) | | | | | | | |
| 480/882(0000-0999),993(0000-2999) | | | | | | | |
| 602/218(3000-5999),218(7000-9999),288,297(5000-6999),324 | | | | | | | |
| 602/337(8000-8999),345(2000-3999),345(6000-9999) | | | | | | | |
| 602/393(0000-7999),393(9000-9999),412(3000-5999) | | | | | | | |
| 602/444(0000-0999),445,476(0000-2999),476(7000-8999) | | | | | | | |
| 602/535(1000-3999),557(0000-0999),606(7000-9999) | | | | | | | |
| 602/633(0000-0999),633(8000-8999),680(1000-5999) | | | | | | | |
| 602/687(6000-6999),707(7000-7999),773(0000-0999) | | | | | | | |
| 602/773(1000-6999),792(0000-0999),794(6000-6999) | | | | | | | |
| 602/845(2000-7999),914(7000-7999),930(4000-4999) | | | | | | | |
| 602/997(3000-3999) | | | | | | | |
| 623/201(1000-2999),207(4000-5999),218(0000-2999) | | | | | | | |
| 623/218(4000-5999),218(7000-7999),218(9000-9999) | | | | | | | |
| 623/241(5000-6999),241(7000-7999),241(9000-9999) | | | | | | | |
| 623/298(0000-7999),398(0000-3999),444(2000-2999) | | | | | | | |
| 623/444(5000-5999),445(1000-1999),643(1000-7999) | | | | | | | |
| 623/643(8000-8999),670(5000-5999),670(7000-7999) | | | | | | | |
| 623/687(9000-9999),691(7000-7999),691(8000-8999) | | | | | | | |
| 623/707(8000-8999),742(1000-3999),889(5000-5999) | | | | | | | |
| 623/889(8000-9999) | | | | | | | |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHOENIX                     PHNAAZ55DS1 09135 06732 4793  666 BA DA GE GJ
   480/285(0000-0999),295(7000-8999),302(8000-9999)          GR HB IB RC
   480/304(3000-7999),320(1000-4999),336(2000-8999)          RD SH SQ T1
   480/339(1000-6999),347(1000-4999),371(1000-3999)          T2 UG UP UR
   480/383(6000-6999),397(3000-6999),422(8000-8999)          US
   480/426(0000-1999),436(5000-6999),499,646(9000-9999)
   480/717(3000-6999),779(1000-6999),800(6000-6999)
   480/809(2000-3999),999(7000-7999)
   602/391(2000-2999),399(8000-8999),419(2000-4999)
   602/427(4000-5999),429(2000-2999),429(4000-8999)
   602/441(9000-9999),626(9000-9999),635(9000-9999)
   602/680(6000-6999),702(5000-5999),708(5000-5999)
   602/759(2000-2999),759(6000-6999),777(5000-5999)
   602/777(8000-9999),801(1000-3999),829(2000-4999)
   602/865(1000-1999),865(7000-8999),916(0000-1999)
   623/236(1000-2999),240(1000-8999),383(6000-9999)
   623/399(1000-1999),433(0000-5999),734(9000-9999)
   623/748(2000-2999)
.......................................................................
PHOENIX                     PHNAAZIADS1 09126 06749 231D  666 DA
      /
.......................................................................
PHOENIX                     PHNAAZIADS2 09125 06749 3447  666 DA DD G2 GD
      /                                                     GE GJ GP GQ
                                                            GR HA HD IA
                                                            IB IC ID II
.......................................................................
PHOENIX                     PHNAAZIADS2 09125 06749 7982  666 DA DD G2 GD
      /                                                     GE GJ GP GQ
                                                            GR HA HD IA
                                                            IB IC ID II
.......................................................................
PHOENIX                     PHNAAZVVDS0 09092 06754 7078  666 DA
   602/218(6000-6999)
.......................................................................
PHOENIX                     PHNDAZ79DS0 09082 06751 2191  666 DA
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| PHOENIX | PHNDAZLSDS0 | 09133 | 06741 | 7184 | 666 | BA | DA | DD | EA |
| 480/207(4000-4999),207(5000-5999),214(0000-2999) | | | | | | GB | GC | GD | GE |
| 480/214(4000-4999),214(6000-9999),253(3000-3999) | | | | | | GJ | GL | GN | GP |
| 480/253(4000-4999),273(8000-8999),327(0000-0999) | | | | | | GR | HB | HJ | IA |
| 480/327(5000-5999),336(1000-1999),386(5000-5999) | | | | | | IB | IC | ID | IF |
| 480/386(7000-7999),386(8000-8999),455(6000-6999) | | | | | | IG | IH | II | QA |
| 480/465(4000-4999),465(5000-5999),468(5000-5999) | | | | | | QB | QE | RS | SI |
| 480/478(7000-7999),500(2000-2999),519(8000-8999) | | | | | | SJ | SP | SQ | SU |
| 480/559(6000-6999),658(1000-1999),684(1000-1999) | | | | | | UF | UG | UK | UR |
| 480/696(2000-2999),729(7000-7999),729(8000-8999) | | | | | | VC | | | |
| 480/738(4000-4999),738(5000-5999),800(5000-5999) | | | | | | | | | |
| 480/822(6000-6999) | | | | | | | | | |
| 520/204(1000-1999),225(0000-0999),232(2000-2999) | | | | | | | | | |
| 520/407(5000-5999),407(6000-6999),441(5000-5999) | | | | | | | | | |
| 520/495(0000-0999),576(5000-5999),908(6000-6999) | | | | | | | | | |
| 520/908(7000-7999) | | | | | | | | | |
| 602/247(5000-5999),283(0000-3999),283(7000-7999) | | | | | | | | | |
| 602/283(9000-9999),314(8000-8999),357(2000-2999) | | | | | | | | | |
| 602/374(1000-1999),422(8000-8999),425(5000-5999) | | | | | | | | | |
| 602/429(3000-3999),455(5000-5999),464(0000-2999) | | | | | | | | | |
| 602/476(5000-5999),483(5000-5999),513(5000-5999) | | | | | | | | | |
| 602/533(2000-2999),566(5000-5999),638(5000-5999) | | | | | | | | | |
| 602/644(2000-2999),732(3000-3999),732(4000-4999) | | | | | | | | | |
| 602/732(5000-5999),732(6000-6999),733(6000-6999) | | | | | | | | | |
| 602/777(6000-6999),800(5000-5999),812(5000-5999) | | | | | | | | | |
| 602/888(5000-5999) | | | | | | | | | |
| 623/207(6000-6999),215(0000-1999),215(9000-9999) | | | | | | | | | |
| 623/277(4000-4999),277(5000-5999),282(9000-9999) | | | | | | | | | |
| 623/522(5000-5999),888(3000-3999),888(5000-5999) | | | | | | | | | |
| 928/415(5000-5999) | | | | | | | | | |

==========

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNEAZCHDS0 | 09138 | 06771 | 7078 | 666 | AA BA DA |
| 480/579(2000-2999),621(5000-5999),621(6000-6999) | | | | | | |
| 480/621(7000-7999),621(8000-8999) | | | | | | |
| 602/237(5000-5999),237(6000-6999),281(2000-2999) | | | | | | |
| 602/281(6000-6999),283(4000-4999),283(5000-5999) | | | | | | |
| 602/293(3000-3999),296(4000-4999),296(5000-5999) | | | | | | |
| 602/296(7000-7999),314(4000-4999),314(5000-5999) | | | | | | |
| 602/314(6000-6999),334(1000-1999),341(6000-6999) | | | | | | |
| 602/346(0000-0999),354(2000-5999),354(7000-7999) | | | | | | |
| 602/354(8000-8999),358(7000-7999),358(8000-8999),368 | | | | | | |
| 602/374(2000-2999),374(3000-3999),374(4000-4999) | | | | | | |
| 602/374(5000-5999),374(6000-6999),374(7000-7999) | | | | | | |
| 602/374(8000-8999),388(4000-4999),396(2000-2999) | | | | | | |
| 602/441(0000-0999),441(1000-1999),441(2000-2999) | | | | | | |
| 602/441(3000-3999),441(4000-4999),441(5000-5999) | | | | | | |
| 602/449(2000-2999),449(3000-3999),449(4000-4999) | | | | | | |
| 602/449(5000-5999),449(6000-6999),449(7000-7999) | | | | | | |
| 602/464(5000-5999),464(6000-6999),464(9000-9999) | | | | | | |
| 602/466(1000-1999),466(2000-2999),466(3000-3999) | | | | | | |
| 602/472(3000-3999),513(8000-8999),535(4000-4999) | | | | | | |
| 602/535(5000-5999),535(8000-8999),566(7000-7999),595 | | | | | | |
| 602/606(2000-2999),626(5000-5999),626(7000-7999) | | | | | | |
| 602/626(8000-8999),633(1000-1999),633(2000-2999) | | | | | | |
| 602/633(3000-3999),633(6000-6999),651(1000-1999) | | | | | | |
| 602/680(7000-7999),682(5000-5999),682(7000-7999) | | | | | | |
| 602/687(7000-7999),687(8000-8999),687(9000-9999) | | | | | | |
| 602/688(5000-5999),688(6000-6999),710(1000-1999) | | | | | | |
| 602/714(5000-5999),714(6000-6999),730(3000-3999) | | | | | | |
| 602/730(8000-8999),732(2000-2999),761(2000-2999) | | | | | | |
| 602/761(5000-5999),795,812(3000-3999),812(4000-4999) | | | | | | |
| 602/812(7000-7999),814(8000-8999),824(9000-9999) | | | | | | |
| 602/872(7000-7999),884(3000-3999),900(4000-4999) | | | | | | |
| 602/900(5000-5999),926(3000-3999),926(4000-4999) | | | | | | |
| 602/926(5000-5999),926(6000-6999) | | | | | | |
| 623/215(2000-2999),215(3000-3999),215(4000-4999) | | | | | | |
| 623/215(6000-6999),215(7000-7999),215(8000-8999) | | | | | | |
| 623/217(2000-2999),218(6000-6999),225(7000-7999) | | | | | | |
| 623/234(2000-2999),234(3000-3999),234(4000-4999) | | | | | | |
| 623/234(8000-8999),234(9000-9999),236(3000-3999) | | | | | | |

-------- Continued on next page --------

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

623/236(8000-8999),236(9000-9999),242(6000-6999)
623/242(7000-7999),242(8000-8999),242(9000-9999)
623/243(5000-5999),243(6000-6999),243(7000-7999)
623/243(9000-9999),249(2000-2999),249(3000-3999)
623/249(4000-4999),249(5000-5999),249(6000-6999)
623/249(7000-7999),251(2000-2999),251(3000-3999)
623/251(4000-4999),251(5000-5999),251(6000-6999)
623/251(7000-7999),266,271(6000-6999),271(7000-7999)
623/271(8000-8999),271(9000-9999),295(4000-4999)
623/302(5000-5999),302(7000-7999),302(9000-9999)
623/312(2000-2999),312(3000-3999),322,328(1000-1999)
623/328(2000-2999),328(3000-3999),328(4000-4999)
623/328(5000-5999),328(6000-6999),328(7000-7999)
623/328(8000-8999),328(9000-9999),337(4000-4999)
623/337(5000-5999),374(2000-2999),374(3000-3999)
623/374(4000-4999),374(6000-6999),374(7000-7999)
623/388(3000-3999),388(4000-4999),388(6000-6999)
623/398(6000-6999),398(7000-7999),398(8000-8999)
623/399(6000-6999),399(8000-8999),399(9000-9999)
623/414(3000-3999),433(7000-7999),433(8000-8999)
623/433(9000-9999),444(4000-4999),444(6000-6999)
623/444(7000-7999),444(8000-8999),444(9000-9999)
623/455(3000-3999),455(8000-8999),455(9000-9999)
623/466(0000-0999),466(6000-6999),466(7000-7999)
623/466(8000-8999),466(9000-9999),476(2000-2999)
623/476(5000-5999),476(7000-7999),476(8000-8999)
623/478(2000-2999),500(3000-3999),500(5000-5999)
623/505(3000-3999),505(7000-7999),518(2000-2999)
623/518(3000-3999),518(4000-4999),518(6000-6999)
623/518(9000-9999),533(3000-3999),533(4000-4999)
623/533(5000-5999),533(6000-6999),537(7000-7999)
623/547(5000-5999),547(6000-6999),547(7000-7999),594
623/748(3000-3999),748(8000-8999),748(9000-9999)
623/777(0000-0999),777(1000-1999),792(5000-5999)
623/792(7000-7999),792(8000-8999)
928/252(2000-2999),252(3000-3999),252(4000-4999)
928/252(6000-6999)

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNFAZWODSO | 09060 | 06740 | 7078 | 666 | DA |
| 602/464(8000-8999),933(0000-0999),933(1000-1999) | | | | | | |
| 602/933(2000-2999),933(3000-3999),933(4000-4999) | | | | | | |
| 602/933(5000-5999),933(6000-6999),933(7000-7999) | | | | | | |
| 602/933(8000-8999),933(9000-9999) | | | | | | |
| 623/256(6000-6999) | | | | | | |
| PHOENIX | PHNXAZ12DS0 | 09133 | 06748 | 7282 | 666 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| PHOENIX | PHNXAZ19DS1 | 09133 | 06747 | 1551 | 666 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| PHOENIX | PHNXAZ28DS3 | 09127 | 06749 | 630E | 666 | DA DD GE GL |
| / | | | | | | GN GP GR IA |
| | | | | | | IB |
| PHOENIX | PHNXAZ81DS0 | 09164 | 06738 | 5101 | 666 | AA BA DA G4 |
| 480/283(0000-2999),283(6000-6999),283(8000-9999),460 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHOENIX                     PHNXAZEADS0 09130 06738 5101  666 AA BA DA G4
   602/220,225,231,236,244,267,273,275,286,302,306,389,392   GC GD GE GG
   602/629,652(5000-5999),681(0000-6999),681(8000-9999),683  GJ GN GQ GR
   602/685,797,914(0000-6999),914(8000-9999)                 HB HD IB IC
                                                             ID IH II OE
                                                             PB PE PL RA
                                                             RB RC RD RE
                                                             RF RG RH RJ
                                                             RK SH SN SP
                                                             SQ TA TH TL
                                                             UR VC WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
PHOENIX                     PHNXAZEAXXX 09130 06738 5101  666 ZZ
      /
.......................................................................
PHOENIX                     PHNXAZGRDS0 09098 06767 5101  666 AA BA DA G4
   602/298,338(3000-8999),375,436,439,467(0000-2999)         GC GD GE GG
   602/467(4000-9999),504(0000-6999),504(8000-9999),543,547  GJ GN GQ GR
   602/548,564,588,644(3000-5999),644(8000-8999)             HB HD IB IC
   602/789(0000-2999),789(6000-9999),843,862(0000-7999)      ID IH II OE
   602/862(9000-9999),863,865(2000-6999),866,896(0000-6999)  PB PE PK RA
   602/896(8000-9999),938,942,978,993                        RB RC RD RE
                                                             RF RG RH RJ
                                                             RK SH SN SP
                                                             SQ TA TL UR
                                                             VC WD WE WF
                                                             WG WH WI WJ
.......................................................................
PHOENIX                     PHNXAZGRXXX 09098 06767 5101  666 ZZ
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZLVDS0 | 09155 | 06760 | 5101 | 666 | AA BA DA G4 |
| 602/237(0000-4999),237(7000-9999),599(2000-2999) | | | | | | GC GD GE GG |
| 602/599(4000-4999),605(8000-8999),801(0000-0999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL VC WE |
| PHOENIX | PHNXAZMA01T | 09133 | 06748 | 5101 | 666 | BA DA GB HD |
| / | | | | | | PC PL SN SQ |
| | | | | | | WE |
| PHOENIX | PHNXAZMA01W | 09133 | 06748 | 5101 | 666 | PC PL TB WE |
| / | | | | | | |
| PHOENIX | PHNXAZMA02W | 09133 | 06748 | 5101 | 666 | PC PL TB WE |
| / | | | | | | |
| PHOENIX | PHNXAZMA04T | 09133 | 06748 | 5101 | 666 | G2 G3 PC PL |
| / | | | | | | WE |
| PHOENIX | PHNXAZMA07T | 09133 | 06748 | 5101 | 666 | BA DA GB HD |
| / | | | | | | PC PL SN SQ |
| | | | | | | WE |
| PHOENIX | PHNXAZMA90W | 09133 | 06748 | 5101 | 666 | HC |
| / | | | | | | |
| PHOENIX | PHNXAZMABB3 | 09133 | 06748 | 5101 | 666 | TU |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZMADS1 | 09133 | 06748 | 5101 | 666 | AA BA DA G4 |
| 602/364(0000-8999),365(1000-2999),365(3000-3999) | | | | | | GC GD GE GG |
| 602/365(4000-9999),372,379,382,506,514,542 | | | | | | GJ GN GQ GR |
| 602/594(0000-4999),594(6000-9999),597,771,774(5000-5999) | | | | | | HB HD IB IC |
| 602/774(7000-9999) | | | | | | ID IH II PA |
| | | | | | | PE PL SH SP |
| | | | | | | SQ TL UR VC |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| PHOENIX | PHNXAZMADS4 | 09133 | 06748 | 5101 | 666 | AA BA DA G4 |
| 602/208,213,219,223(0000-0999),223(2000-9999),226,227 | | | | | | GC GD GE GG |
| 602/229,238,239(0000-3999),239(5000-9999),250(1000-9999) | | | | | | GJ GN GQ GR |
| 602/251,252,253,254,255,256,257,258,259,261,262,270,271 | | | | | | HB HD IB IC |
| 602/305(1000-1999),307,310,322,340,378,401,407,408,409 | | | | | | ID IH II PA |
| 602/416(0000-0999),416(2000-3999),416(5000-9999),417 | | | | | | PC PE PL RA |
| 602/420(0000-2999),420(4000-9999),440,452,462(0000-6999) | | | | | | RB RC RD RE |
| 602/462(8000-9999),495,496,498,519,521(3000-5999),523 | | | | | | RF RG RH RJ |
| 602/528,533(0000-0999),534,537,590,593,608 | | | | | | RK SE SH SN |
| 602/652(7000-7999),665(8000-8999),701,709,712 | | | | | | SP SQ TL UR |
| 602/716(0000-0999),716(2000-9999),719,720,744,747,766 | | | | | | VC WD WE WF |
| 602/817(0000-7999),817(9000-9999),822,827,839,876 | | | | | | WG WH WI WJ |
| PHOENIX | PHNXAZMADSH | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSJ | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSK | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSL | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSM | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZMADSN | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSP | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSR | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMADSS | 09133 | 06748 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PHOENIX | PHNXAZMAK12 | 09133 | 06748 | 5101 | 666 | PC PL UE WE |
| / | | | | | | |
| PHOENIX | PHNXAZMAS01 | 09133 | 06748 | 5101 | 666 | PC PL WE ZZ |
| / | | | | | | |
| PHOENIX | PHNXAZMAXOX | 09133 | 06748 | 231D | 666 | GB QC |
| / | | | | | | |
| PHOENIX | PHNXAZMRDS0 | 09109 | 06795 | 5101 | 666 | AA BA DA G4 |
| 623/523(0000-0999),523(5000-6999),523(8000-8999) | | | | | | GC GD GE GG |
| 623/561(4000-4999),583,815,824(0000-0999),832 | | | | | | GJ GN GQ GR |
| 623/872(4000-4999),875,876,933,972,974,977 | | | | | | HB HD IB IC |
| | | | | | | ID IH II OE |
| | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL VC WE |
| PHOENIX | PHNXAZNEBB2 | 09121 | 06737 | 5101 | 666 | TU |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZNEDS0 | 09121 | 06737 | 5101 | 666 | AA BA DA G4 |
| 602/224,355,381,468,474(0000-3999),474(4000-4999) | | | | | | GC GD GE GG |
| 602/474(5000-5999),474(7000-8999),474(9000-9999),508 | | | | | | GJ GN GQ GR |
| 602/521(0000-1999),521(6000-9999),522,553,667,724,778 | | | | | | HB HD IB IC |
| 602/801(4000-9999),808,840,852,912,952,954,955,956,957 | | | | | | ID IH II OE |
| 602/977 | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL VC WE |
| PHOENIX | PHNXAZNEXXX | 09121 | 06737 | 5101 | 666 | ZZ |
| / | | | | | | |
| PHOENIX | PHNXAZNO0W1 | 09123 | 06749 | 5101 | 666 | PA PJ TB WE |
| / | | | | | | |
| PHOENIX | PHNXAZNODS1 | 09123 | 06749 | 5101 | 666 | AA BA DA G4 |
| 602/207(0000-7999),207(9000-9999),221,490(1000-2999) | | | | | | GC GD GE GG |
| 602/490(4000-7999),546(0000-5999),559(0000-0999) | | | | | | GJ GN GQ GR |
| 602/559(2000-3999),605(0000-1999),605(5000-7999) | | | | | | HB HD IB IC |
| 602/605(9000-9999),630,640(1000-1999),640(2000-2999) | | | | | | ID IH II PA |
| 602/640(3000-3999),640(4000-4999),640(5000-5999) | | | | | | PE PJ SH SP |
| 602/640(6000-6999),640(7000-7999),640(8000-8999) | | | | | | SQ TA TH TL |
| 602/640(9000-9999),651(0000-0999),651(2000-3999) | | | | | | UR VC WD WE |
| 602/651(5000-7999),651(9000-9999),664(1000-1999) | | | | | | WF WG WH WI |
| 602/664(2000-2999),664(3000-3999),664(4000-4999) | | | | | | WJ |
| 602/664(5000-5999),664(6000-6999),664(7000-7999) | | | | | | |
| 602/664(8000-8999),664(9000-9999),665(0000-7999) | | | | | | |
| 602/665(9000-9999),678(9000-9999),745,916(2000-5999) | | | | | | |
| 602/916(9000-9999) | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHOENIX                     PHNXAZNODS3 09123 06749 5101  666 AA BA DA G4
   602/200(0000-3999),200(5000-9999),212,217,222,230,234     GC GD GE GG
   602/235(1000-9999),240,241,248,263,264,265,266,274,277    GN GQ GR HB
   602/279,280,285,287,294,297(0000-4999),297(8000-9999)     HD IB IC ID
   602/351(0000-4999),351(6000-9999),406,479,512(0000-0999)  IH II PA PE
   602/512(2000-2999),512(4000-4999),512(6000-6999)          PJ RA RB RC
   602/512(8000-8999),530,532,604,631,636(0000-6999)         RD RE RF RG
   602/636(9000-9999),650,728,764,776(0000-7999)             RH RJ RK SH
   602/776(9000-9999),798,916(6000-8999)                     SN SP SQ TA
                                                             TH TL UR VC
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
PHOENIX                     PHNXAZNOXXX 09123 06749 5101  666 ZZ
      /
.......................................................................
PHOENIX                     PHNXAZNWDS0 09118 06760 5101  666 AA BA DA G4
   602/239(4000-4999),242,246,249,335(0000-8999),336         GC GD GE GG
   602/338(2000-2999),347,416(4000-4999),433,456(3000-3999)  GJ GN GQ GR
   602/456(4000-7999),490(3000-3999),512(3000-3999)          HB HD IB IC
   602/544(0000-5999),544(8000-8999),589,594(5000-5999)      ID IH II PB
   602/599(0000-0999),599(6000-9999),634,644(7000-7999),841  PE PK RA RB
   602/864,865(0000-0999),973,995                            RC RD RE RF
                                                             RG RH RJ RK
                                                             SH SN SP SQ
                                                             TA TL UR VC
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
PHOENIX                     PHNXAZNWXXX 09118 06760 5101  666 ZZ
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZSEDS0 | 09142 | 06731 | 5101 | 666 | AA BA DA G4 |
| 602/414,426,431,437,438,453,454,458,462(7000-7999),470 | | | | | | GC GD GE GG |
| 602/636(7000-8999),659 | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PB |
| | | | | | | PK RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL UR VC |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| PHOENIX | PHNXAZSEXXX | 09142 | 06731 | 5101 | 666 | ZZ |
| / | | | | | | |
| PHOENIX | PHNXAZSODS0 | 09145 | 06745 | 5101 | 666 | AA BA DA G4 |
| 602/232,243,268,276,304,305(0000-0999),305(2000-9999) | | | | | | GC GD GE GG |
| 602/323(0000-3999),323(5000-5999),323(8000-9999) | | | | | | GJ GN GQ GR |
| 602/546(6000-6999) | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC VJ |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHOENIX                     PHNXAZSYDS0 09108 06754 5101  666 AA BA DA G4
   602/216,328(1000-5999),328(8000-9999),331,371,395         GC GD GE GG
   602/533(3000-5999),674(0000-6999),674(8000-9999)          GJ GN GQ GR
   602/678(0000-7999),678(8000-8999),749(0000-5999)          HB HD IB IC
   602/749(7000-9999),861,870,906,943,944,997(0000-2999)     ID IH II JB
   602/997(4000-9999)                                        PB PF PK RA
                                                             RB RC RD RE
                                                             RF RG RH RJ
                                                             RK SH SN SP
                                                             SQ TA TH TL
                                                             UR VC WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
PHOENIX                     PHNXAZSYXXX 09108 06754 5101  666 ZZ
      /
.......................................................................
PHOENIX                     PHNXAZUI8MD 09128 06479 916E  666 GR
   231/244(7000-7999)
   435/412(5000-5999)
   480/550(3000-3999),935(4000-4999)
   520/277(6000-6999),635(6000-6999),827(5000-5999)
   602/782(1000-1999)
   623/233(7000-7999)
   928/212(7000-7999),218(7000-7999),236(8000-8999)
   928/238(7000-7999),240(7000-7999),241(7000-7999)
   928/243(9000-9999),249(7000-7999),251(7000-7999)
   928/293(7000-7999),295(7000-7999),299(7000-7999)
   928/302(7000-7999),315(7000-7999),331(7000-7999)
   928/337(8000-8999),338(7000-7999),339(2000-2999)
   928/404(8000-8999),420(7000-7999),421(7000-7999)
   928/466(7000-7999),551(9000-9999),558(7000-7999)
   928/599(5000-5999),615(3000-3999),635(7000-7999)
   928/671(7000-7999),765(6000-6999),766(3000-3999)
   928/769(7000-7999),770(7000-7999),940(7000-7999)
   928/961(7000-7999)
.......................................................................
PHOENIX                     PHNXAZUIRSM 09128 06479 916E  666 GR
   480/428(7000-7999)
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNXAZWEBB1 | 09135 | 06759 | 5101 | 666 | TU |
| / | | | | | | |

.....

| | | | | | | |
|---|---|---|---|---|---|---|
| PHOENIX | PHNXAZWEDS0 | 09135 | 06759 | 5101 | 666 | AA BA DA G4 |
| 602/233(0000-1000),233(2000-9999),269,272,278,352 | | | | | | GC GD GE GG |
| 602/353(0000-6999),353(8000-9999),415,442,447 | | | | | | GJ GN GQ GR |
| 602/455(0000-0999),455(2000-4999),455(6000-9999) | | | | | | HB HD IB IC |
| 602/477(0000-8999),484,512(7000-7999),533(1000-1999) | | | | | | ID IH II OE |
| 602/533(6000-9999),605(2000-2999),605(3000-3999) | | | | | | PB PE PK RA |
| 602/605(4000-4999) | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | UR VC VJ WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| PHOENIX | PHNZAZ87DS0 | 09132 | 06748 | 7175 | 666 | AA | BA | DA | DD |
| 480/222,246(3000-3999),246(8000-8999),258(6000-6999) | | | | | | GR | ZX | | |
| 480/268(2000-2999),270(3000-3999),287(5000-5999) | | | | | | | | | |
| 480/289(2000-3999),289(4000-5999),290(7000-7999) | | | | | | | | | |
| 480/291(1000-1999),294(6000-6999),305(5000-6999) | | | | | | | | | |
| 480/305(7000-9999),321(8000-8999),339(8000-8999),344,346 | | | | | | | | | |
| 480/353(2000-2999),374(2000-2999),383(8000-8999) | | | | | | | | | |
| 480/388(3000-3999),388(8000-8999),398(1000-2999) | | | | | | | | | |
| 480/420(1000-1999),444(7000-7999),455(1000-1999) | | | | | | | | | |
| 480/496(2000-2999),543(1000-1999),553(5000-5999) | | | | | | | | | |
| 480/619(4000-4999),621(3000-4999),626(6000-6999) | | | | | | | | | |
| 480/634(2000-2999),636(5000-5999),678(6000-6999) | | | | | | | | | |
| 480/747(6000-6999),751(2000-3999),751(5000-6999) | | | | | | | | | |
| 480/776(0000-3999),776(5000-6999),776(8000-8999),850 | | | | | | | | | |
| 480/889(0000-3999),889(5000-9999) | | | | | | | | | |
| 520/200(9000-9999),201(9000-9999),224(2000-2999) | | | | | | | | | |
| 520/381(0000-0999),381(2000-3999),381(6000-6999) | | | | | | | | | |
| 520/381(8000-8999),423(4000-4999),461(1000-1999) | | | | | | | | | |
| 520/727(2000-2999),924(9000-9999) | | | | | | | | | |
| 602/247(9000-9999),296(0000-3999),296(6000-6999),343 | | | | | | | | | |
| 602/344(0000-8999),346(1000-5999),346(7000-8999) | | | | | | | | | |
| 602/386(1000-1999),386(2000-2999),386(3000-3999) | | | | | | | | | |
| 602/386(4000-4999),386(5000-5999),396(1000-1999),424,443 | | | | | | | | | |
| 602/456(8000-8999),489(5000-5999),489(7000-7999) | | | | | | | | | |
| 602/503(4000-4999),507(3000-3999),507(4000-4999) | | | | | | | | | |
| 602/507(6000-6999),515(0000-0999),516(1000-1999) | | | | | | | | | |
| 602/516(7000-7999),621(4000-4999),707(6000-6999) | | | | | | | | | |
| 602/710(2000-2999),733(5000-5999),749(6000-6999) | | | | | | | | | |
| 602/759(1000-1999),759(5000-5999),761(4000-4999) | | | | | | | | | |
| 602/774(3000-3999),850(0000-0999),850(2000-9999) | | | | | | | | | |
| 602/889(0000-8999),889(9000-9999) | | | | | | | | | |
| 623/209(0000-3999),209(5000-5999),344(0000-8999) | | | | | | | | | |
| 623/349(5000-6999),414(4000-4999),512(4000-4999) | | | | | | | | | |
| 623/565(5000-5999),850(7000-7999),889(0000-0999) | | | | | | | | | |
| 623/889(2000-2999),889(3000-3999),889(6000-6999) | | | | | | | | | |
| 623/889(7000-7999) | | | | | | | | | |
| 928/217(1000-4999),217(6000-8999),233(3000-4999),244 | | | | | | | | | |
| 928/340(1000-3999),340(5000-5999),340(8000-8999) | | | | | | | | | |
| 928/350(1000-4999),441,588(9000-9999),589(9000-9999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

928/596(6000-6999),599(6000-6999),641(9000-9999),752
928/756(1000-1999),756(5000-5999),813(9000-9999)
928/817(4000-5999)

.....

| | | | | | | |
|---|---|---|---|---|---|---|
| PHOENIX | PHNZAZ87PS0 | 09132 | 06748 | 7175 | 666 | AA DA DD GR ZX |

480/285(1000-3999),355,398(3000-4999),420(2000-2999)
480/729(6000-6999)
520/230(4000-4999),352(0000-6999),352(8000-8999)
520/391(3000-3999),505(3000-3999),989(2000-2999)
520/989(6000-6999),989(8000-8999)
602/247(2000-4999),396(7000-7999),513(4000-4999)
602/639(5000-9999),688(8000-8999),759(8000-8999)
602/761(3000-3999)
623/223(1000-1999),760(9000-9999)

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHOENIX | PHNZAZZJDS1 | 09138 | 06764 | 7282 | 666 | DA |

480/270(7000-8999),281,282(6000-6999),282(9000-9999)
480/296(0000-0999),296(2000-2999),296(7000-7999)
480/319(8000-8999),401(3000-3999),407(3000-3999)
480/426(6000-7999),428(6000-6999),448(3000-4999)
480/454(5000-5999),459(2000-4999),477,482(4000-4999)
480/494(8000-8999),508(3000-3999),509(6000-7999)
480/518(8000-9999),534(3000-3999),552,554,567(0000-1999)
480/567(3000-3999),567(7000-7999),567(9000-9999)
480/579(3000-3999),586(2000-3999),586(9000-9999)
480/612(6000-6999),612(8000-9999),665(3000-3999)
480/665(4000-4999),665(5000-5999),715,718(0000-4999)
480/718(6000-6999),723,734(2000-2999),739(1000-1999)
480/739(4000-4999),750(5000-6999),758(3000-3999)
480/758(6000-6999),845(5000-6999),912(8000-8999)
520/494(3000-3999),635(2000-2999)
602/281(1000-1999),281(3000-3999),281(7000-9999),282
602/313(2000-2999),358(0000-0999),358(2000-2999)
602/384(2000-2999),384(9000-9999),427(0000-3999)
602/427(6000-6999),427(9000-9999),459(7000-8999)
602/466(9000-9999),476(6000-6999),567,586(1000-5999)
602/603(6000-8999),687(1000-1999),687(4000-5999)
602/718(1000-1999),718(3000-3999),734(0000-4999)
602/734(6000-6999),734(7000-9999),782(4000-4999)
602/833(3000-3999),833(6000-7999),883(3000-4999)
623/233(8000-8999),255(3000-3999),277(1000-1999)
623/277(2000-2999),277(3000-3999),282(3000-3999)
623/295(3000-3999),299(3000-3999),299(4000-4999)
623/312(1000-1999),336(6000-6999),432(3000-3999)
623/476(0000-1999),476(3000-4999),499(3000-3999)
623/518(1000-1999),666(7000-7999),687(2000-3999)
623/696(3000-4999),734(1000-1999),745(3000-3999)
623/745(4000-4999),759(7000-7999),777(5000-5999)
623/850(5000-5999)
928/220(7000-7999),238(3000-3999),239(3000-3999)
928/239(6000-6999),248(3000-3999),315(4000-4999)
928/388(6000-6999),427(5000-5999),499(3000-3999)
928/589(3000-3999),693(3000-3999),864(5000-5999)
928/910(4000-4999)

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PIMA | PIMAAZMARS1 | 09154 | 06319 | 5101 | 668 | AA BA DA G4 |
| 928/485(0000-0999),485(2000-2999),485(3000-3999) | | | | | | GC GD GE GG |
| 928/485(7000-7999),485(8000-8999),485(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| PINEDALE | PNDLAZXCRS1 | 08876 | 06469 | 4426 | 666 | AA BA DA GC |
| 928/739 | | | | | | GD GM GR HJ |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| PINETOP | PNTPAZXARS0 | 08901 | 06398 | 4426 | 666 | AA BA DA GC |
| 928/369(0000-0999),369(1000-1999),369(2000-2999) | | | | | | GD GR HJ RC |
| 928/369(3000-3999),369(4000-4999),369(5000-5999) | | | | | | RD RF RM SQ |
| 928/369(7000-7999),369(9000-9999) | | | | | | |
| PINETOP | PNTPAZXCRS0 | 08901 | 06404 | 4426 | 666 | AA BA DA GC |
| 928/367 | | | | | | GD GR HJ RC |
| | | | | | | RD RF RM SQ |
| PINON | PINNAZXCRS1 | 08499 | 06533 | 4449 | 980 | BA CA GC GD |
| 928/725 | | | | | | GN GR HJ SQ |
| | | | | | | UL UM |
| POLACCA | PLCCAZXCRS1 | 08560 | 06573 | 815D | 666 | AA DA GR HD |
| 928/737 | | | | | | OE PN RA RC |
| | | | | | | RD TJ TK WE |
| PORTAL | PRTLAZXCDS0 | 09329 | 06143 | 4470 | 668 | AA BA DA HD |
| 520/558 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| POSTON | PSTNAZXCRS1 | 09105 | 07187 | 4419 | 730 | DA GM GN GR |
| 760/664(4000-4999) | | | | | | II |
| 928/662(1000-1999),662(4000-4999) | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PRESCOTT | PRSCAZEARS0 | 08902 | 06847 | 5101 | 666 | AA BA DA G4 |
| 928/442(4000-4999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| PRESCOTT | PRSCAZEARS2 | 08902 | 06847 | 5101 | 666 | AA BA DA G4 |
| 928/442(8000-8999),583(6000-6999),759,772,775 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| PRESCOTT | PRSCAZMADS0 | 08917 | 06871 | 5101 | 666 | AA BA DA G4 |
| 928/277(2000-2999),442(0000-3999),442(5000-5999) | | | | | | GC GD GE GG |
| 928/442(9000-9999),443,445,458(2000-2999),515(5000-7999) | | | | | | GJ GN GQ GR |
| 928/541,583(1000-1999),708,717,771,776,777,778 | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SE |
| | | | | | | SH SN SP SQ |
| | | | | | | TL VC WE |
| PRESCOTT | PRSCAZMADSH | 08917 | 06871 | 5101 | 666 | PC PL TD WE |
| / | | | | | | |
| PRESCOTT | PRSCAZMAXXX | 08917 | 06871 | 5101 | 666 | ZZ |
| / | | | | | | |
| PRESCOTT | PRSCAZSWRS1 | 08954 | 06908 | 5101 | 666 | BA DA GC PC |
| / | | | | | | PL SQ TH WE |
| QUARTZSITE | QRTZAZXCDS0 | 09168 | 07140 | 2174 | 730 | AA BA DA GR |
| 928/927 | | | | | | OE TJ TU TZ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| RED VALLEY<br>928/653 | RDVYAZXCRL0 | 08344 | 06386 | 4449 | 980 | BA DA GC GD<br>GN GR HJ UL<br>UM |
| RIM ROCK<br>928/567(4000-4999),592(0000-0999),592(9000-9999) | CMVRAZRRRS1 | 08866 | 06750 | 5101 | 666 | AA BA DA G4<br>GC GD GE GG<br>GN GQ GR HD<br>IB IC ID IH<br>II PC PL RA<br>RB RC RD RE<br>RF RG RH RM<br>SA SH SP SQ<br>TH TL WE |
| RIO RICO<br>520/281(7000-8999),377(7000-8999) | NGLSAZ03RS2 | 09530 | 06434 | 5101 | 668 | AA BA DA G4<br>GC GD GE GG<br>GN GQ GR HD<br>IB IC ID IH<br>II PC PL RA<br>RB RC RD RE<br>RF RG RH RM<br>SA SH SP SQ<br>TH TL WE |
| ROCK POINT<br>928/659 | RKPNAZXCRL0 | 08343 | 06488 | 4449 | 980 | BA DA GR HJ<br>SQ |
| ROOSEVELT LAKE<br>928/467 | RSVTAZXCDS0 | 09049 | 06593 | 2171 | 666 | AA BA DA GR<br>TJ |
| ROUGH ROCK<br>928/728 | RHRKAZXCRS0 | 08419 | 06511 | 4449 | 980 | BA DA GR HJ<br>SQ |
| SAFFORD<br>928/424 | SFFRAZ15DS0 | 09163 | 06297 | 183D | 668 | AA BA DA GR<br>SJ SQ UR UX<br>WE WG WH |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAFFORD | SFFRAZMADS0 | 09163 | 06295 | 5101 | 668 | AA BA DA G4 |
| 928/348,387(0000-0999),387(8000-9999),428,432(4000-4999) | | | | | | GC GD GE GG |
| 928/552,792(5000-5999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TL VC WE |
| SAFFORD | SFFRAZMADSH | 09163 | 06295 | 5101 | 668 | PC PL TD WE |
| / | | | | | | |
| SAINT JOHNS | STJHAZXBRS0 | 08797 | 06325 | 4426 | 666 | AA BA DA GC |
| 928/337(0000-0999),337(2000-2999),337(3000-3999) | | | | | | GD GR HJ RC |
| 928/337(4000-4999),337(5000-5999),337(6000-6999) | | | | | | RD RF RM SQ |
| 928/337(7000-7999),337(9000-9999) | | | | | | |
| SAINT MICHAELS | STMCAZXE02T | 08543 | 06344 | 4449 | 980 | GB HB HD RA |
| / | | | | | | RC RD RE RF |
| | | | | | | RG RH RL RS |
| | | | | | | RU SC SD SE |
| | | | | | | SF SM SP SR |
| | | | | | | ST UD UG UL |
| | | | | | | UM UP UR US |
| | | | | | | UT UW UX UY |
| | | | | | | VA |
| SAINT MICHAELS | STMCAZXEDS0 | 08543 | 06344 | 4449 | 980 | BA DA GC GD |
| 928/810(0000-0999),810(3000-5999),810(7000-7999) | | | | | | GN GR HJ IC |
| 928/810(8000-8999),871 | | | | | | ID IE IG IH |
| | | | | | | II RA RD RG |
| | | | | | | RN RS RU SM |
| | | | | | | SP SU SV UG |
| | | | | | | UL UM UP UR |
| | | | | | | US UT UW UX |
| | | | | | | UY VA |
| SAINT MICHAELS | STMCAZXEPS1 | 08543 | 06344 | 4449 | 980 | DA IP |
| 928/815(4000-4999) | | | | | | |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SALOME | SALMAZXCDS0 | 09121 | 07039 | 2174 | 730 | AA BA DA GR |
| 928/859 | | | | | | OE TJ |
| SAN MANUEL | ORCLAZMARS1 | 09256 | 06474 | 5101 | 668 | AA BA DA G4 |
| 520/896(0000-0999),896(2000-2999),896(3000-3999) | | | | | | GC GD GE GG |
| 520/896(5000-5999),896(6000-6999),896(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC IH II |
| | | | | | | PC PL SH SP |
| | | | | | | SQ TH WE |
| SAN MANUEL | SNMNAZMADS0 | 09252 | 06447 | 5101 | 668 | AA BA DA G4 |
| 520/385(0000-4999),385(8000-9999) | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | WE |
| SAN SIMON | SNSMAZXCDS0 | 09259 | 06176 | 4470 | 668 | AA BA DA HD |
| 520/845 | | | | | | OE SJ SQ TJ |
| | | | | | | TZ UR UX WE |
| | | | | | | WG WH |
| SANDERS | SNDRAZXCDS0 | 08646 | 06358 | 3334 | 666 | BA DA G1 G7 |
| 928/688 | | | | | | GC GE GQ GR |
| | | | | | | HJ IB IC ID |
| | | | | | | IE IF IG IH |
| | | | | | | II JB JD RA |
| | | | | | | SJ SV SX T8 |
| | | | | | | T9 TJ TK UA |
| | | | | | | UG VC VE WE |
| | | | | | | XE |
| SANTA ROSA | SNRSAZXARS0 | 09365 | 06690 | 2173 | 668 | BA DA DD GM |
| 520/361 | | | | | | OE TJ |
| SASABE | SASBAZXCGT0 | 09505 | 06550 | 2171 | 668 | DA GM GR OE |
| 520/823 | | | | | | SQ TJ TZ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SCOTTSDALE | SCDLAZMABB2 | 09118 | 06724 | 5101 | 666 | TU |
| /__ | | | | | | |
| SCOTTSDALE | SCDLAZMADS0 | 09118 | 06724 | 5101 | 666 | AA BA DA G4 |
| 480/312,421(0000-7999),421(9000-9999),423,424,425,429 | | | | | | GC GD GE GG |
| 480/441,445(0000-8999),448(7000-7999),463(8000-8999),481 | | | | | | GJ GN GQ GR |
| 480/638(7000-7999),663(0000-2999),663(4000-5999) | | | | | | HB HD IB IC |
| 480/663(6000-9999),675(0000-5999),675(7000-9999) | | | | | | ID IH II PB |
| 480/840(0000-0999),840(2000-2999),840(7000-8999),874 | | | | | | PE PK RA RB |
| 480/882(4000-7999),941,945,946,947,949,970,990,994 | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SN SP SQ |
| | | | | | | TA TL UR VC |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| SCOTTSDALE | SCDLAZMADSH | 09118 | 06724 | 5101 | 666 | PB PK TD WE |
| /__ | | | | | | |
| SCOTTSDALE | SCDLAZMADSJ | 09118 | 06724 | 5101 | 666 | PB PK TD WE |
| /__ | | | | | | |
| SCOTTSDALE | SCDLAZMADSK | 09118 | 06724 | 5101 | 666 | PB PK TD WE |
| /__ | | | | | | |
| SCOTTSDALE | SCDLAZMAXXX | 09118 | 06724 | 5101 | 666 | ZZ |
| /__ | | | | | | |
| SCOTTSDALE | SCDLAZQFDS3 | 09123 | 06710 | 7991 | 666 | DA G1 GJ GL |
| 480/278(7000-7999),278(8000-8999),362(0000-7999) | | | | | | GN GR IA IB |
| 480/362(9000-9999),646(8000-8999) | | | | | | IC ID RC RD |
| | | | | | | SA SF SG SI |
| | | | | | | SJ SM SP SQ |
| | | | | | | ST SU SW T8 |
| | | | | | | TC TD TH TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UQ UR UT WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ XE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SCOTTSDALE                  SCDLAZQFGT1 09123 06710 7991  666 DA GG GI GL
   480/270(5000-5999),270(6000-6999),291(5000-5999)          GN GR IA IB
   480/291(6000-6999),291(7000-7999),291(8000-8999)          IC ID IE IG
   480/302(6000-6999),434(6000-6999),476(7000-7999)          OE RC RD SA
   480/527(2000-2999),745(3000-3999),745(8000-8999)          SF SG SI SJ
   480/800(3000-3999)                                        SM SP SQ ST
                                                             SW T8 TC TD
                                                             TI TJ UG UQ
                                                             UR WE WF WG
                                                             WH WI WJ WL
.......................................................................
SCOTTSDALE                  SCDLAZSHDS0 09095 06712 5101  666 AA BA DA G4
   480/301,314,323(1000-1999),323(3000-4999),323(7000-7999)  GC GD GE GG
   480/358(2000-2999),391,451,551,614,657(0000-0999)         GJ GN GQ GR
   480/657(2000-9999),661,767,860,862(1000-1999)             HB HD IB IC
   480/862(7000-8999)                                        ID IH II PC
                                                             PL SH SP SQ
                                                             TA TH TL VC
                                                             VJ WE
.......................................................................
SCOTTSDALE                  SCDLAZTHDS0 09102 06728 5101  666 AA BA DA G4
   480/315,348,365(1000-7999),367,368,443,458(4000-4999)     GC GD GE GG
   480/483,484,556(0000-0999),556(2000-9999),596,607,609     GJ GN GQ GR
   480/624,778,905,922,948,951,991,998                       HB HD IB IC
                                                             ID IH II OE
                                                             PB PK RA RB
                                                             RC RD RE RF
                                                             RG RH RJ RK
                                                             SH SN SP SQ
                                                             TA TH TL UR
                                                             VC WD WE WF
                                                             WG WH WI WJ
.......................................................................
SCOTTSDALE                  SCDLAZTHXXX 09102 06728 5101  666 ZZ
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SEDONA | SEDNAZMADS0 | 08820 | 06763 | 5101 | 666 | AA BA DA G4 |
| 928/203(0000-0999),203(1000-1999),203(2000-2999) | | | | | | GC GD GE GG |
| 928/203(3000-3999),203(4000-4999),203(5000-5999) | | | | | | GJ GN GQ GR |
| 928/203(7000-7999),203(8000-8999),203(9000-9999),204,282 | | | | | | HB HD IB IC |
| 928/282 | | | | | | ID IH II PC |
| | | | | | | PL SE SH SP |
| | | | | | | SQ TH TL VC |
| | | | | | | WE |
| SEDONA | SEDNAZSORS3 | 08841 | 06758 | 5101 | 666 | AA BA DA G4 |
| 928/284(0000-0999),284(1000-1999),284(2000-2999) | | | | | | GC GD GE GG |
| 928/284(3000-3999),284(4000-4999),284(5000-5999) | | | | | | GN GQ GR HD |
| 928/284(6000-6999),284(9000-9999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| SELIGMAN | SGMNAZXCDS0 | 08766 | 06979 | 3334 | 666 | UD |
| / | | | | | | |
| SELLS | SLLSAZXADS1 | 09450 | 06636 | 2173 | 668 | BA DA DD OE |
| 520/383 | | | | | | TJ XE |
| SHONGOPOVI | SHPVAZ02DS0 | 08559 | 06597 | 815D | 666 | AA BA DA GR |
| 928/734(6000-9999) | | | | | | OE TJ TK TZ |
| | | | | | | XE |
| SHONTO | SHNTAZXCRS0 | 08410 | 06659 | 4449 | 980 | BA DA GR HJ |
| 928/672 | | | | | | SD |
| SHOW LOW | SHLWAZXC01T | 08879 | 06428 | 4426 | 666 | GB |
| / | | | | | | |
| SHOW LOW | SHLWAZXCDS1 | 08879 | 06428 | 4426 | 666 | AA BA DA GC |
| 928/532,537 | | | | | | GD GR HJ RC |
| | | | | | | RD RF RM SQ |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SIERRA VISTA | SRVSAZMADS0 | 09458 | 06332 | 5101 | 668 | AA BA DA G4 |
| 520/417,439,452,454,458,459,515,533,538 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PG PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SH SN SP SQ |
| | | | | | | TL VC WE |
| SIERRA VISTA | SRVSAZMADSH | 09458 | 06332 | 5101 | 668 | PC PL TD WE |
| / | | | | | | |
| SIERRA VISTA | SRVSAZNORS1 | 09440 | 06343 | 5101 | 668 | AA BA DA G4 |
| 520/456(0000-3999),456(8000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TL WE |
| SIERRA VISTA | SRVSAZSODS0 | 09471 | 06319 | 5101 | 668 | AA BA DA G4 |
| 520/378,803 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TH TL VC WE |
| SILVER BELL | ELOYAZ05DS0 | 09309 | 06637 | 4490 | 666 | DA GN HA HK |
| 520/898 | | | | | | IC II TJ UG |
| | | | | | | UL UM UP WE |
| SNOWFLAKE | SNWFAZXCRS0 | 08827 | 06449 | 4426 | 666 | AA BA DA GC |
| 928/536 | | | | | | GD GR HJ RC |
| | | | | | | RD RF RM SQ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SOMERTON | SMTNAZMARS1 | 09414 | 07182 | 5101 | 666 | AA BA DA G4 |
| 928/627,722 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| SPRINGERVILLE | SPVLAZXCRS0 | 08871 | 06290 | 4426 | 666 | AA BA DA GC |
| 928/333 | | | | | | GD GR HJ RC |
| | | | | | | RD RF RM SQ |
| STANFIELD | STFDAZMARS1 | 09249 | 06700 | 5101 | 666 | AA BA DA G4 |
| 520/424(0000-0999),424(3000-3999),424(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| SUNIZONA | SNZNAZXCDS0 | 09361 | 06232 | 4470 | 668 | AA BA DA HD |
| 520/824 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| SUPAI | SUPAAZXCDS0 | 08566 | 06988 | 2171 | 666 | AA BA DA GM |
| 928/448 | | | | | | GR SQ |
| SUPERIOR | SPRRAZMARS1 | 09125 | 06562 | 5101 | 666 | AA BA DA G4 |
| 520/689(0000-3999),689(5000-5999),689(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SUPERSTITION-APACHE | SPRSAZMADS0 | 09122 | 06665 | 5101 | 666 | AA BA DA G4 |
| 480/354,357,358(0000-1999),358(6000-6999),358(9000-9999) | | | | | | GC GD GE GG |
| 480/373,380,822(4000-4999),984,986 | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| SUPERSTITION-APACHE JCT | SPRSAZEADS0 | 09120 | 06649 | 5101 | 666 | AA BA DA G4 |
| 480/288,474(0000-3999),474(5000-5999),474(8000-9999),671 | | | | | | GC GD GE GG |
| 480/677(6000-7999),982,983 | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP SQ |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| TEEC NOS POS | TNPSAZXRRS1 | 08281 | 06412 | 4449 | 980 | BA DA GR HJ |
| 928/656 | | | | | | SD UL UM |
| TEMPE | TEMPAZMA01W | 09133 | 06723 | 5101 | 666 | PB PK TB WE |
| / | | | | | | |
| TEMPE | TEMPAZMABB3 | 09133 | 06723 | 5101 | 666 | TU |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TEMPE                       TEMPAZMADS0 09133 06723 5101  666 AA BA DA G4
   480/224(7000-8999),303,317,350(0000-6999),350(8000-9999)  GC GD GE GG
   480/377(0000-4999),377(6000-9999),379,384(1000-1999)      GJ GN GQ GR
   480/384(9000-9999),394(0000-0999),394(2000-3999)          HB HD IB IC
   480/394(9000-9999),437(5000-8999),446,449,457(2000-5999)  ID IH II PB
   480/517,557(0000-8999),557(9000-9999),638(0000-0999)      PF PK RA RB
   480/638(1000-1999),638(2000-2999),638(3000-3999)          RC RD RE RF
   480/638(4000-4999),638(6000-6999),642,693,727,731,736     RG RH RJ RK
   480/774,784(0000-2999),784(4000-6999),784(8000-9999),804  SH SN SP SQ
   480/829,858,872,884,894,902(0000-3999),902(5000-9999)     TA TH TL UR
   480/921,927(0000-2999),927(5000-5999),927(7000-9999),929  VC WD WE WF
   480/965,966,967,968                                       WG WH WI WJ
.......................................................................
TEMPE                       TEMPAZMARS1 09133 06723 4544  666 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
TEMPE                       TEMPAZMAXXX 09133 06723 5101  666 ZZ
      /
.......................................................................
TEMPE                       TEMPAZMCDS0 09144 06715 5101  666 AA BA DA G4
   480/263(4000-8999),345,377(5000-5999),413,456             GC GD GE GG
   480/458(0000-1999),458(6000-6999),458(9000-9999),491      GJ GN GQ GR
   480/512(6000-8999),675(6000-6999),730,752(0000-5999)      HB HD IB IC
   480/752(7000-9999),755,756,768(0000-6999),768(9000-9999)  ID IH II PB
   480/775,777,820,822(2000-3999),831,838,839                PK SH SP SQ
   480/842(3000-4999),897                                    TA TH TL UR
                                                             VC WD WE WF
                                                             WG WH WI WJ
.......................................................................
TEMPE                       TEMPAZMCXXX 09144 06715 5101  666 ZZ
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TOMBSTONE | TMBSAZMARS1 | 09413 | 06297 | 5101 | 668 | AA BA DA G4 |
| 520/457(1000-1999),457(2000-2999),457(3000-3999) | | | | | | GC GD GE GG |
| 520/457(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| TONTO BASIN | TNBSAZXCDC0 | 09017 | 06630 | 2171 | 666 | AA BA DA GR |
| 928/479 | | | | | | OE TJ TZ |
| TOYEI | TOYIAZXCRL0 | 08570 | 06489 | 4449 | 980 | BA DA GR HJ |
| 928/736 | | | | | | SQ |
| TRUXTON | TXTNAZABRS0 | 08757 | 07106 | 2172 | 666 | AA BA DA GC |
| 928/769(1000-1999),769(2000-2999),769(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |
| TSAILE | TSILAZXCRS0 | 08413 | 06395 | 4449 | 980 | BA DA G2 G3 |
| 928/724 | | | | | | GC GD GN GR |
| | | | | | | HJ IC ID IE |
| | | | | | | IG IH II RA |
| | | | | | | RF RH RM RQ |
| | | | | | | RS RU SM SP |
| | | | | | | SQ SU UG UM |
| | | | | | | UP VA |
| TUBA CITY | TBCYAZXCRS0 | 08532 | 06735 | 4449 | 980 | BA DA GN GR |
| 928/283 | | | | | | HJ II SQ UL |
| | | | | | | UM |
| TUBAC | TUBCAZMARS1 | 09478 | 06470 | 5101 | 668 | AA BA DA G4 |
| 520/398(0000-3999),398(8000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TUCSON | TCSNAZCADS0 | 09324 | 06478 | 5101 | 668 | AA BA DA G4 |
| 520/209(7000-7999),209(8000-8999),232(0000-0999) | | | | | | GC GD GE GG |
| 520/232(1000-1999),232(5000-5999),232(6000-6999) | | | | | | GJ GN GQ GR |
| 520/232(7000-7999),232(8000-8999),232(9000-9999),299,529 | | | | | | HB HD IB IC |
| 520/577,615 | | | | | | ID IH II PC |
| | | | | | | PL SH SN SP |
| | | | | | | SQ TA TH TL |
| | | | | | | VC WE |
| TUCSON | TCSNAZCODS0 | 09322 | 06514 | 5101 | 668 | AA BA DA G4 |
| 520/572,579,744 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SP SQ TA TH |
| | | | | | | TL VC WE |
| TUCSON | TCSNAZCRDS0 | 09347 | 06469 | 5101 | 668 | AA BA DA G4 |
| 520/228,334(6000-6999),512,513,514,519(0000-0999) | | | | | | GC GD GE GG |
| 520/519(1000-1999),519(2000-2999),519(3000-3999) | | | | | | GJ GN GQ GR |
| 520/519(4000-4999),519(5000-5999),519(6000-6999) | | | | | | HB HD IB IC |
| 520/519(7000-7999),519(8000-8999),570,571,584,745,747 | | | | | | ID IH II PB |
| 520/748,750(0000-2999),750(4000-4999),750(6000-9999),790 | | | | | | PK RA RB RC |
| 520/790 | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| TUCSON | TCSNAZCRXXX | 09347 | 06469 | 5101 | 668 | ZZ |

/

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TUCSON | TCSNAZEADS0 | 09342 | 06480 | 5101 | 668 | AA BA DA G4 |
| 520/318,319,320,321,322,323,324,325,326,327 | | | | | | GC GD GE GG |
| 520/396(5000-7999),784(0000-0999),784(2000-2999) | | | | | | GJ GN GQ GR |
| 520/784(5000-5999),784(6000-6999),784(7000-7999),795,874 | | | | | | HB HD IB IC |
| 520/881 | | | | | | ID IH II PB |
| | | | | | | PK RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| TUCSON | TCSNAZFWDS0 | 09334 | 06495 | 5101 | 668 | AA BA DA G4 |
| 520/209(6000-6999),292,293,407(0000-0999),407(1000-1999) | | | | | | GC GD GE GG |
| 520/407(2000-2999),407(3000-3999),407(4000-4999) | | | | | | GJ GN GQ GR |
| 520/407(7000-7999),407(8000-8999),407(9000-9999),408 | | | | | | HB HD IB IC |
| 520/665(3000-4999),690,696,887,888 | | | | | | ID IH II PC |
| | | | | | | PL RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| TUCSON | TCSNAZMA00W | 09346 | 06487 | 5101 | 668 | HC PB PK WE |
| / | | | | | | |
| TUCSON | TCSNAZMA01W | 09346 | 06487 | 5101 | 668 | PB PK TB WE |
| / | | | | | | |
| TUCSON | TCSNAZMA04T | 09346 | 06487 | 5101 | 668 | BA DA G2 G3 |
| / | | | | | | GB HD PB PK |
| | | | | | | WE |
| TUCSON | TCSNAZMABB2 | 09346 | 06487 | 5101 | 668 | TU |
| / | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMADS1 09346 06487 5101  668 AA BA DA G4
   520/205(3000-9999),206,209(0000-2999),209(4000-5999)      GC GD GE GG
   520/222(0001-1999),243(1000-2999),243(4000-8999)          GJ GN GQ GR
   520/309(2000-2999),309(3000-3999),309(4000-4999)          HB HD IB IC
   520/328(0000-3999),388(1000-9999),443(2000-8999)          ID IH II PB
   520/594(2000-2999),594(3000-3999),594(4000-4999)          PF SH SN SP
   520/594(5000-5999),594(6000-6999),594(7000-7999)          SQ TL VC WE
   520/594(8000-8999),594(9000-9999),617,620,621,622,623
   520/624,626,628(1000-1999),628(2000-2999),628(3000-3999)
   520/628(4000-4999),628(5000-5999),628(6000-6999)
   520/628(7000-7999),628(8000-8999),628(9000-9999),629
   520/638(0000-4999),670,695,724(2000-9999),740
   520/770(0000-0999),770(1000-1999),770(2000-2999)
   520/770(3000-3999),770(4000-4999),770(5000-5999)
   520/770(7000-7999),770(8000-8999),770(9000-9999)
   520/775(4000-9999),791,792,798,837(2000-8999)
   520/838(2000-2999),838(3000-3999),838(5000-5999)
   520/838(6000-6999),838(7000-7999),872,879(0000-0999)
   520/879(4000-9999),882,884,903(0000-0999),903(1000-1999)
   520/903(2000-2999),903(3000-3999),903(5000-5999)
   520/903(6000-6999),903(9000-9999)
.......................................................................
TUCSON                      TCSNAZMADSH 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSJ 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSK 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSL 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSM 09346 06487 5101  668 PB PK TD WE
      /
.......................................................................
TUCSON                      TCSNAZMADSN 09346 06487 5101  668 PB PK TD WE
      /
=======================================================================
```

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMAGT0 09346 06487 4793  668 BA DA GE GJ
   520/300(7000-8999),301(2000-3999),306(3000-5999)          GR HB IB RC
   520/333(1000-3999),342(5000-5999),395(3000-4999)          RD SH SQ T1
   520/433(3000-3999),433(5000-8999),437(0000-0999)          T2 UG UP UR
                                                             US
.......................................................................
TUCSON                      TCSNAZMAHGH 09346 06487 7078  668 DA
   520/203(7000-7999),203(8000-8999),207(0000-0999)
   520/207(1000-1999),207(2000-2999),207(3000-3999)
   520/207(4000-4999),207(5000-5999),207(6000-6999)
   520/207(7000-7999),207(8000-8999),207(9000-9999)
   520/224(5000-5999),232(3000-3999),263(2000-2999)
   520/263(3000-3999),263(4000-4999),269(6000-6999)
   520/269(7000-7999),300(4000-4999),300(5000-5999)
   520/300(6000-6999),305(3000-3999),305(4000-4999)
   520/308(3000-3999),332(2000-2999),335(1000-1999)
   520/335(2000-2999),335(6000-6999),335(8000-8999)
   520/344(7000-7999),344(8000-8999),345(5000-5999)
   520/373(5000-5999),392(8000-8999),393(3000-3999)
   520/393(8000-8999),396(3000-3999),396(4000-4999)
   520/398(4000-4999),398(5000-5999),398(6000-6999)
   520/398(7000-7999),445(6000-6999),445(7000-7999)
   520/449(8000-8999),495(4000-4999),495(5000-5999)
   520/499(2000-2999),499(3000-3999),561(8000-8999)
   520/647(2000-2999),647(9000-9999),720(6000-6999)
   520/777(3000-3999),777(4000-4999),777(5000-5999)
   520/777(6000-6999),777(7000-7999),777(8000-8999)
   520/822(8000-8999),829(6000-6999),829(7000-7999)
   520/838(0000-0999),867(6000-6999),867(7000-7999)
   520/867(8000-8999)
.......................................................................
TUCSON                      TCSNAZMAIMD 09346 06487 4793  668 BA DA GE GJ
   520/203(0000-0999),282(5000-7999),284(1000-2999)          GR HB IB RC
   520/284(3000-9999),468(3000-4999),616(2000-2999)          RD SH SQ T1
   520/664(3000-3999)                                        T2 UG UP UR
                                                             US
.......................................................................
TUCSON                      TCSNAZMAK02 09346 06487 5101  668 PB PK WE ZZ
      /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZMAK11 09346 06487 5101  668 PB PK UE WE
     /
.......................................................................
TUCSON                      TCSNAZMAXYX 09346 06487 916E  668 GR
   520/200(6000-6999),210(6000-6999),263(6000-6999)
   520/348(7000-7999),415(7000-7999),422(3000-3999)
   520/595(7000-7999),639(7000-7999),645(7000-7999)
   520/896(8000-8999),989(7000-7999)
   602/601(3000-3999)
   623/404(7000-7999)
   928/316(7000-7999),402(2000-2999),985(7000-7999)
.......................................................................
TUCSON                      TCSNAZMAXYZ 09346 06487 231D  668 DA
     /
.......................................................................
TUCSON                      TCSNAZMLRS2 09293 06466 5101  668 AA BA DA G4
   520/576(1000-1999),576(9000-9999)                         GD GE GG GN
                                                             GQ GR HD IB
                                                             IC ID IH II
                                                             PC PL SH SN
                                                             SP SQ TA TL
                                                             WE
.......................................................................
TUCSON                      TCSNAZNODS0 09320 06498 5101  668 AA BA DA G4
   520/218,219,225(1000-1999),225(2000-2999),225(3000-3999)  GC GD GE GG
   520/225(4000-4999),225(5000-5999),225(6000-6999)          GJ GN GQ GR
   520/229(0000-0999),229(1000-1999),229(2000-2999)          HB HD IB IC
   520/229(3000-3999),229(4000-4999),229(5000-5999)          ID IH II PC
   520/229(6000-6999),229(8000-8999),229(9000-9999),291,297  PL RA RB RC
   520/410,469,489,498,516,531,544,566,575,712,742,793,797   RD RE RF RG
   520/877,878(0000-0999),878(1000-1999),878(2000-2999)      RH RJ RK SH
   520/878(4000-4999),878(9000-9999)                         SN SP SQ TA
                                                             TL VC WE
.......................................................................
TUCSON                      TCSNAZNODSH 09320 06498 5101  668 PC PL TD WE
     /
.......................................................................
TUCSON                      TCSNAZNOXXX 09320 06498 5101  668 PC PL WE ZZ
     /
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZRNBB1 09340 06458 5101  668 TU
     /
.......................................................................
TUCSON                      TCSNAZRNDS0 09340 06458 5101  668 AA BA DA G4
   520/258(0000-0999),258(4000-4999),258(5000-5999)          GC GD GE GG
   520/258(6000-6999),258(7000-7999),290,296,298,546,721     GJ GN GQ GR
   520/722,731,733,751,873(0000-0999),873(1000-1999)         HB HD IB IC
   520/873(2000-2999),873(3000-3999),873(4000-4999)          ID IH II PC
   520/873(5000-5999),873(6000-6999),885,886                 PL RA RB RC
                                                             RD RE RF RG
                                                             RH RJ RK SH
                                                             SN SP SQ TA
                                                             TH TL VC WE
.......................................................................
TUCSON                      TCSNAZSEDS0 09365 06460 5101  668 AA BA DA G4
   520/209(9000-9999),574,662,663,664(0000-0999)             GC GD GE GG
   520/664(1000-1999),664(2000-2999),664(9000-9999)          GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II PC
                                                             PL SH SP SQ
                                                             TA TH TL VC
                                                             WE
.......................................................................
TUCSON                      TCSNAZSODS0 09364 06483 5101  668 AA BA DA G4
   520/209(3000-3999),294,295,434,573,665(5000-5999)         GC GD GE GG
   520/665(6000-6999),665(7000-7999),741,746,794,799,806     GJ GN GQ GR
   520/807,889                                               HB HD IB IC
                                                             ID IH II PC
                                                             PF PL RA RB
                                                             RC RD RE RF
                                                             RG RH RJ RK
                                                             SH SN SP SQ
                                                             TA TL VC WE
.......................................................................
TUCSON                      TCSNAZSODSH 09364 06483 5101  668 PC PL TD WE
     /
.......................................................................
TUCSON                      TCSNAZSOXXX 09364 06483 5101  668 ZZ
     /

=======================================================================
```

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TUCSON                      TCSNAZSWDS0 09363 06500 5101  668 AA BA DA G4
   520/578,822(0000-0999),822(1000-1999),822(2000-2999)      GC GD GE GG
   520/822(3000-3999),822(5000-5999),822(9000-9999),883      GJ GN GQ GR
   520/908(0000-0999),908(1000-1999),908(2000-2999)          HB HD IB IC
   520/908(3000-3999),908(4000-4999),908(5000-5999)          ID IH II PC
   520/908(8000-8999),908(9000-9999)                         PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
TUCSON                      TCSNAZTVDS0 09326 06455 5101  668 AA BA DA G4
   520/749,760                                               GC GD GE GG
                                                             GJ GN GQ GR
                                                             HB HD IB IC
                                                             ID IH II PC
                                                             PL SH SN SP
                                                             SQ TA TH TL
                                                             VC WE
.......................................................................
TUCSON                      TCSNAZWERS1 09340 06503 5101  668 AA BA DA G4
   520/743(0000-0999),743(1000-1999),743(2000-2999)          GC GD GE GG
   520/743(3000-3999),743(4000-4999),743(5000-5999)          GN GQ GR HD
   520/743(7000-7999),743(8000-8999),743(9000-9999)          IB IC ID IH
                                                             II PC PL SH
                                                             SP SQ TA TH
                                                             TL WE
.......................................................................
TUCSON                      TCSNAZXGDS0 09346 06487 7465  668 DA DD       (C)
   520/226(3000-3999),254(8000-8999),257(1000-1999)                       (C)
   520/353(3000-3999),368(3000-3999),477(3000-5999)                       (C)
   520/526(8000-8999),549(0000-0999),685(4000-4999)                       (C)
   520/686(5000-5999),729(3000-3999),833(5000-5999),917,918               (C)
   520/987(4000-4999),988(3000-3999),999(4000-4999)                       (C)
   928/235(3000-3999)                                                     (C)
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VAIL | VAILAZNORS1 | 09360 | 06430 | 5101 | 668 | AA BA DA G4 |
| 520/647(0000-0999),647(3000-3999),647(7000-7999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TA TH |
| | | | | | | TL WE |
| VAIL | VAILAZSODS0 | 09393 | 06438 | 5101 | 668 | AA BA DA G4 |
| 520/762(0000-0999),762(1000-1999),762(2000-2999) | | | | | | GC GD GE GG |
| 520/762(3000-3999),762(5000-5999),762(8000-8999) | | | | | | GN GQ GR HB |
| 520/762(9000-9999),879(1000-3999) | | | | | | HD IB IC ID |
| | | | | | | IH II PC PL |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL VC WE |
| WELLTON | WLTNAZMARS1 | 09377 | 07082 | 5101 | 666 | AA BA DA G4 |
| 928/785(3000-3999),785(4000-4999),785(5000-5999) | | | | | | GC GD GE GG |
| 928/785(8000-8999),785(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| WEST SAN SIMON | SNRSAZXCRS0 | 09413 | 06744 | 2173 | 668 | BA DA DD GM |
| 520/362 | | | | | | OE TJ |
| WHITE TANKS | WHTKAZMARS2 | 09143 | 06818 | 5101 | 666 | AA BA DA G4 |
| 623/853(0000-0999),853(1000-1999),853(2000-2999) | | | | | | GC GD GE GG |
| 623/853(4000-4999),853(8000-8999),853(9000-9999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TA TH |
| | | | | | | TL WE |
| WHITERIVER | WHRVAZXBRS0 | 08963 | 06394 | 4426 | 666 | AA BA DA GC |
| 928/338(0000-0999),338(1000-1999),338(2000-2999) | | | | | | GD GR HJ RC |
| 928/338(3000-3999),338(4000-4999),338(5000-5999) | | | | | | RF RM SQ |
| 928/338(6000-6999),338(9000-9999) | | | | | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| WHITLOW | WHTLAZMADS0 | 09134 | 06601 | 5101 | 666 | AA | BA | DA | G4 | |
| 520/463(0000-0999),463(1000-1999),463(2000-2999) | | | | | | GC | GD | GE | GG | |
| | | | | | | GN | GQ | GR | HB | |
| | | | | | | HD | IB | IC | ID | |
| | | | | | | IH | II | PC | PL | |
| | | | | | | SH | SP | SQ | WE | |
| WICKENBURG | WCBGAZMARS1 | 09049 | 06890 | 5101 | 666 | AA | BA | DA | G4 | |
| 928/668(0000-0999),668(1000-1999),668(4000-4999) | | | | | | GC | GD | GE | GG | |
| 928/668(5000-5999),684 | | | | | | GN | GQ | GR | HD | |
| | | | | | | IB | IC | ID | IH | |
| | | | | | | II | PC | PL | SH | |
| | | | | | | SN | SP | SQ | WE | |
| WICKENBURG | WCBGAZMAXXX | 09049 | 06890 | 5101 | 666 | ZZ | | | | |
| / | | | | | | | | | | |
| WIDE RUINS | WDRNAZXCRL0 | 08610 | 06396 | 4449 | 980 | BA | DA | GR | HJ | |
| 928/652 | | | | | | | | | | |
| WIKIEUP | WIKPAZXCRS0 | 08925 | 07080 | 2172 | 666 | AA | BA | DA | GC | |
| 928/765(2000-2999),765(7000-7999),765(9000-9999) | | | | | | GN | GR | HJ | RN | |
| | | | | | | RO | | | | |
| WILLCOX | WLCXAZACDS0 | 09290 | 06284 | 183D | 668 | AA | BA | DA | GR | (C) |
| 520/402(8000-8999),766,812(8000-8999) | | | | | | SJ | SQ | UR | UX | (C) |
| | | | | | | WE | WG | WH | | (C) |
| WILLCOX | WLCXAZMARS1 | 09290 | 06284 | 5101 | 668 | AA | BA | DA | G4 | |
| 520/384 | | | | | | GC | GD | GE | GG | |
| | | | | | | GN | GQ | GR | HD | |
| | | | | | | IB | IC | ID | IH | |
| | | | | | | II | PC | PL | SH | |
| | | | | | | SP | SQ | WE | | |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLIAMS | WLMSAZMARS1 | 08757 | 06856 | 5101 | 666 | AA BA DA G4 |
| 928/635(1000-1999),635(2000-2999),635(3000-3999) | | | | | | GC GD GE GG |
| 928/635(4000-4999),635(5000-5999),635(6000-6999) | | | | | | GN GQ GR HD |
| 928/635(8000-8999),635(9000-9999) | | | | | | IB IC ID IH |
| | | | | | | II PC PL SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |
| WINSLOW | WNSLAZMADS1 | 08744 | 06585 | 5101 | 666 | AA BA DA G4 |
| 928/288(8000-8999),289 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SP TH |
| | | | | | | WE |
| WINTERSBURG | WNBGAZ01RS1 | 09166 | 06885 | 5101 | 666 | AA BA DA G4 |
| 623/328(0000-0999),393(0000-1999),393(8000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TL WE |
| YARNELL | YRNLAZMARS1 | 08996 | 06905 | 5101 | 666 | BA DA GC PC |
| 928/427(0000-0999),427(3000-3999),427(4000-4999) | | | | | | PL SQ TH WE |
| 928/427(6000-6999),427(9000-9999) | | | | | | |
| YORK VALLEY | YRVYAZXCDS0 | 09120 | 06208 | 3333 | 668 | AA BA DA HD |
| 928/687 | | | | | | SJ SQ TJ UR |
| | | | | | | UX WE WG WH |
| YOUNG | YONGAZXCDS0 | 08944 | 06578 | 4490 | 666 | DA GN HA HK |
| 928/462 | | | | | | IC II TJ UG |
| | | | | | | UL UM UP UR |
| | | | | | | WE WG |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARIZONA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| YUCCA | YUCCAZXCRS0 | 08908 | 07182 | 2172 | 666 | AA BA DA GC |
| 928/766(2000-2999),766(9000-9999) | | | | | | GN GR HJ RN |
| | | | | | | RO |
| YUMA | YUMAAZFTDS1 | 09388 | 07132 | 5101 | 666 | AA BA DA G4 |
| 928/305,342,345(0000-0999),345(1000-1999),345(2000-2999) | | | | | | GC GD GE GG |
| 928/345(3000-3999),345(4000-4999),345(6000-6999) | | | | | | GJ GN GQ GR |
| 928/345(9000-9999) | | | | | | HB HD IB IC |
| | | | | | | ID IH II PC |
| | | | | | | PL SH SN SP |
| | | | | | | TA TH TL VC |
| | | | | | | WE |
| YUMA | YUMAAZMADS0 | 09384 | 07171 | 5101 | 666 | AA BA DA G4 |
| 928/328(2000-7999),329,343,373(0000-0999),373(1000-1999) | | | | | | GC GD GE GG |
| 928/373(2000-2999),373(3000-3999),373(4000-4999) | | | | | | GJ GN GQ GR |
| 928/373(5000-5999),373(6000-6999),373(9000-9999),376 | | | | | | HB HD IB IC |
| 928/502(3000-8999),539,782,783,819 | | | | | | ID IH II PC |
| | | | | | | PG PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SE SH SN SP |
| | | | | | | SQ TA TL TU |
| | | | | | | VC WE |
| YUMA | YUMAAZMADSH | 09384 | 07171 | 5101 | 666 | PC PL TD TU |
| / | | | | | | WE |
| YUMA | YUMAAZMAXXX | 09384 | 07171 | 5101 | 666 | ZZ |
| / | | | | | | |
| YUMA | YUMAAZSEDS0 | 09392 | 07162 | 5101 | 666 | AA BA DA G4 |
| 928/247(8000-8999),269,314,317,336(1000-1999) | | | | | | GC GD GE GG |
| 928/336(2000-2999),336(3000-3999),336(4000-4999) | | | | | | GJ GN GQ GR |
| 928/336(5000-5999),336(6000-6999),336(7000-7999) | | | | | | HB HD IB IC |
| 928/336(9000-9999),341(0000-0999),341(1000-1999) | | | | | | ID IH II PC |
| 928/341(2000-2999),341(4000-4999),341(6000-6999) | | | | | | PL SH SN SP |
| 928/341(7000-7999),341(8000-8999),341(9000-9999),344,726 | | | | | | TA TH TL VC |
| 928/726 | | | | | | WE |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 15
ARKANSAS

EFFECTIVE: JULY 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| LITTLE ROCK | LTRKARZODS0 | 07721 | 03451 | 7277 | 528 | DA DD | (C) |
| 479/437(6000-6999) | | | | | | | (C) |
| 501/203(3000-3999),204(3000-3999),237(3000-3999) | | | | | | | (C) |
| 501/241(4000-4999),261(3000-3999),267(4000-4999) | | | | | | | (C) |
| 501/302(3000-3999),392(3000-3999),478(2000-2999) | | | | | | | (C) |
| 501/482(3000-3999),483(4000-4999),485(3000-3999) | | | | | | | (C) |
| 501/505(4000-4999),545(2000-2999),545(4000-4999) | | | | | | | (C) |
| 501/574(3000-3999),575(3000-3999),585(4000-4999) | | | | | | | (C) |
| 501/628(9000-9999),651(2000-2999),707(0000-0999) | | | | | | | (C) |
| 501/707(1000-1999),707(2000-2999),707(3000-3999) | | | | | | | (C) |
| 501/707(6000-6999),707(9000-9999),708(0000-0999) | | | | | | | (C) |
| 501/725(3000-3999),725(7000-7999),727(3000-3999) | | | | | | | (C) |
| 501/764(3000-3999),777(3000-3999),825(3000-3999) | | | | | | | (C) |
| 501/904(3000-3999),943(4000-4999),954(6000-6999) | | | | | | | (C) |
| 870/345(3000-3999),455(3000-3999),474(3000-3999) | | | | | | | (C) |
| 870/667(3000-3999),724(3000-3999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 479/437(6000-6999) | | | | | | " | |
| 501/203(3000-3999),204(3000-3999),237(3000-3999) | | | | | | " | |
| 501/241(4000-4999),261(3000-3999),267(4000-4999) | | | | | | " | |
| 501/302(3000-3999),392(3000-3999),478(2000-2999) | | | | | | " | |
| 501/482(3000-3999),483(4000-4999),485(3000-3999) | | | | | | " | |
| 501/505(4000-4999),545(2000-2999),545(4000-4999) | | | | | | " | |
| 501/574(3000-3999),575(3000-3999),585(4000-4999) | | | | | | " | |
| 501/628(9000-9999),651(2000-2999),707(0000-0999) | | | | | | " | |
| 501/707(1000-1999),707(2000-2999),707(3000-3999) | | | | | | " | |
| 501/707(6000-6999),707(9000-9999),708(0000-0999) | | | | | | " | |
| 501/725(3000-3999),725(7000-7999),727(3000-3999) | | | | | | " | |
| 501/764(3000-3999),777(3000-3999),825(3000-3999) | | | | | | " | |
| 501/943(4000-4999),954(6000-6999) | | | | | | " | |
| 870/345(3000-3999),455(3000-3999),474(3000-3999) | | | | | | " | |
| 870/667(3000-3999),724(3000-3999) | | | | | | | |

END OF REPORT

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALLISON | ALSNARXARS0 | 07472 | 03532 | 1712 | 528 | AA BA DA GM |
| 870/585 | | | | | | HD IC ID OR |
| | | | | | | RC RD T3 T8 |
| | | | | | | TJ UG WE |
| ALMA | ALMAARXADS0 | 07719 | 03832 | 1142 | 526 | AA DA GC GD |
| 479/632 | | | | | | GG GN GR IA |
| | | | | | | IC II JC SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP US VA VC |
| | | | | | | VM |
| ALMYRA | ALMYARXARS0 | 07722 | 03278 | 1144 | 528 | BA DA GD GG |
| 870/992(0000-0999),992(1000-1999),992(2000-2999) | | | | | | GM GN GQ GR |
| 870/992(3000-3999),992(4000-4999),992(5000-5999) | | | | | | HB HD II RC |
| 870/992(7000-7999),992(8000-8999),992(9000-9999) | | | | | | RD SQ TJ TY |
| ALPENA | ALPEARXARS0 | 07492 | 03753 | 1726 | 528 | AA DA GM GN |
| 870/437 | | | | | | HD HE TJ |
| ALTHEIMER | ALTHARMARS2 | 07772 | 03339 | 5211 | 530 | AA BA DA GC |
| 870/766(1000-1999),766(4000-4999),766(8000-8999) | | | | | | GD PC QF SV |
| 870/766(9000-9999) | | | | | | |
| ALTUS | ALTSARXARS1 | 07693 | 03754 | 1142 | 528 | DA GN GR HB |
| 479/468(0000-0999),468(1000-1999),468(2000-2999) | | | | | | II TJ TY VM |
| 479/468(3000-3999),468(4000-4999),468(5000-5999) | | | | | | |
| 479/468(6000-6999),468(8000-8999),468(9000-9999) | | | | | | |
| AMITY | AMTYARXARP0 | 07904 | 03601 | 1691 | 528 | AA DA GM GN |
| 870/342(2000-2999) | | | | | | GR II RN RO |
| | | | | | | TJ ZZ |
| AMITY | AMTYARXARS0 | 07904 | 03601 | 1691 | 528 | AA DA GM GN |
| 870/342(0000-0999),342(1000-1999),342(3000-3999) | | | | | | GR II RN RO |
| 870/342(4000-4999),342(5000-5999),342(6000-6999) | | | | | | TJ ZZ |
| 870/342(7000-7999),342(8000-8999),342(9000-9999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARKADELPHIA | ARKDARMADS0 | 07902 | 03521 | 5211 | 528 | AA BA DA GC |
| 870/230(1000-1999),230(2000-2999),230(3000-3999) | | | | | | HB IA IC ID |
| 870/230(4000-4999),230(5000-5999),230(6000-6999) | | | | | | IE IF IG IH |
| 870/230(7000-7999),230(8000-8999),245,246,403(0000-0999) | | | | | | PC QB QF RN |
| 870/464(4000-4999),464(5000-5999),464(6000-6999) | | | | | | RO SK SR VF |
| | | | | | | VP ZX |
| ASH FLAT | ASFLARXARS1 | 07381 | 03477 | 1706 | 528 | DA GR RC RD |
| 870/994 | | | | | | TJ TY |
| ASHDOWN | ASHDARMARS1 | 08069 | 03660 | 5211 | 528 | AA BA DA GC |
| 870/898(1000-1999),898(2000-2999),898(3000-3999) | | | | | | GD HB IA IC |
| 870/898(4000-4999),898(5000-5999),898(6000-6999) | | | | | | ID IE IF IG |
| 870/898(7000-7999),898(8000-8999) | | | | | | IH PC QF RN |
| | | | | | | RO SV |
| ATKINS | ATKNARXARS1 | 07672 | 03602 | 1142 | 528 | BA DA GC GD |
| 479/641 | | | | | | GE GG GJ GM |
| | | | | | | GN GQ GR HB |
| | | | | | | HD II TJ TY |
| | | | | | | VM |
| AUGUSTA | AGSTARXADS0 | 07547 | 03351 | 1144 | 528 | AA BA DA GC |
| 870/347(0000-5999),347(8000-9999) | | | | | | GD GG GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TJ |
| BALD KNOB | BLKNARXADS0 | 07557 | 03386 | 1142 | 528 | BA DA GM GN |
| 501/724(0000-3999),724(5000-9999) | | | | | | GR II TJ VM |
| | | | | | | XG |
| BATESVILLE | BTVLARNODS0 | 07473 | 03440 | 5211 | 528 | BA DA GC HG |
| 870/262(1000-6999),307(0000-0999),307(6000-7999) | | | | | | IA IC ID IF |
| 870/612(1000-3999),612(5000-6999),612(8000-9999) | | | | | | IH PC QB QF |
| 870/698(0000-0999),698(1000-1999),698(2000-2999) | | | | | | RN RO SK SR |
| 870/698(3000-3999),698(4000-4999),698(5000-5999) | | | | | | UV ZX |
| 870/698(6000-6999),698(7000-7999),698(9000-9999) | | | | | | |
| 870/744(2000-2999),744(9000-9999),793 | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BATESVILLE | BTVLARSORS1 | 07489 | 03436 | 5211 | 528 | AA BA DA GC |
| 870/251(1000-1999),251(2000-2999),251(3000-3999) | | | | | | PC QF SV |
| 870/251(4000-4999),251(5000-5999),251(9000-9999) | | | | | | |
| BAUXITE | BAXTARBXRS1 | 07770 | 03460 | 5211 | 528 | AA BA DA GC |
| 501/557(1000-1999),557(2000-2999),557(5000-5999) | | | | | | PC PR PS QF |
| 501/557(9000-9999),602(2000-2999) | | | | | | |
| BAY | BAYYARXARS0 | 07395 | 03266 | 1143 | 528 | BA DA GC GD |
| 870/781(0000-0999),781(1000-1999),781(3000-3999) | | | | | | GM GN GR II |
| 870/781(4000-4999),781(5000-5999),781(6000-6999) | | | | | | TJ |
| 870/781(7000-7999),781(8000-8999),781(9000-9999) | | | | | | |
| BEARDEN | BRDNARXARP0 | 07946 | 03412 | 1691 | 530 | AA DA DD GM |
| 870/687(5000-5999) | | | | | | GR TJ ZZ |
| BEARDEN | BRDNARXARS1 | 07946 | 03412 | 1691 | 530 | AA DA DD GM |
| 870/687(0000-0999),687(2000-2999),687(3000-3999) | | | | | | GR TJ ZZ |
| 870/687(4000-4999),687(6000-6999),687(7000-7999) | | | | | | |
| 870/687(8000-8999),687(9000-9999) | | | | | | |
| BEEBE | BEEBARMARS1 | 07628 | 03415 | 5211 | 528 | AA BA DA GC |
| 501/882 | | | | | | GD HB PC QF |
| | | | | | | RN RO SV |
| BELLA VISTA | BNTVARBVRS1 | 07524 | 03921 | 5211 | 526 | AA BA DA IA |
| 479/855,876(1000-1999),876(2000-2999),876(5000-5999) | | | | | | IC ID IE IF |
| 479/876(6000-6999),876(7000-7999) | | | | | | IG IH PC PR |
| | | | | | | PS QF RN RO |
| | | | | | | SV |
| BELLEVILLE | BLVLARXADS0 | 07740 | 03672 | 1734 | 528 | AA BA DA TJ |
| 479/493 | | | | | | TK |
| BENTON | BNTNARANRS0 | 07800 | 03495 | 7656 | 528 | DA |
| 501/722(0000-0999),722(1000-1999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BENTON                      BNTNARMADS0 07781 03483 5211  528 AA BA DA GC
   501/303(1000-1999),303(2000-2999),303(3000-3999)          HB IA IC ID
   501/303(5000-5999),315,317(2000-4999),574(7000-7999),776  IF IH II PC
   501/778,840(1000-9999),860(0000-0999),860(6000-6999)      PR PS QB QF
   501/860(7000-7999)                                        RN RO SJ SV
.......................................................................
BENTON                      BNTNARNORS1 07762 03488 5211  528 BA DA GC HG
   501/316(0000-0999),316(1000-1999),316(2000-2999)          IA IC ID IF
   501/316(3000-3999),316(5000-5999),794(0000-0999)          IH II PC PR
   501/794(1000-1999),794(2000-2999),794(3000-3999)          PS QF RN RO
   501/794(4000-4999),794(5000-5999)                         SV
.......................................................................
BENTONVILLE                 BNTVARCRDS0 07542 03907 5211  526 AA BA DA GC
   479/204,254,258,271,273,277,286(9000-9999)                HB IA IC ID
   479/418(4000-4999),418(5000-5999),418(7000-8999),464      IF IH II PC
   479/553(0000-0999),553(1000-1999),553(2000-2999)          PR PS QB QF
   479/553(3000-3999),553(4000-4999),553(5000-5999)          RN RO SK SR
   479/553(6000-6999),696(0000-0999),696(3000-3999)          TJ UQ UR VF
   479/696(7000-9999),802(7000-7999)                         ZX
.......................................................................
BENTONVILLE                 BNTVARCRRS1 07542 03907 7656  526 DA
   479/286(0000-0999),286(2000-2999),286(3000-3999)
   479/286(4000-4999),286(5000-5999),286(6000-6999)
   479/286(7000-7999),286(8000-8999),845
.......................................................................
BERRYVILLE                  BEVLARXADS0 07497 03804 1691  528 AA DA DD GM
   870/423(0000-0999),423(1000-1999),423(2000-2999)          GR TJ ZZ
   870/423(3000-3999),423(4000-4999),423(5000-5999)
   870/423(6000-6999),423(7000-7999),423(9000-9999)
   870/480(0000-0999),480(1000-1999),480(4000-4999)
   870/480(5000-5999),480(6000-6999),480(7000-7999)
   870/480(8000-8999),480(9000-9999)
.......................................................................
BERRYVILLE                  BEVLARXAPS0 07497 03804 1691  528 AA DA DD GM
   870/909(9000-9999)                                        GR TJ ZZ
.......................................................................
BIGELOW                     BGLWARXARP0 07698 03531 1691  528 AA DA GM GN
   501/759(4000-4999)                                        GR II RC RD
                                                             TJ
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BIGELOW<br>501/759(0000-3999),759(9000-9999) | BGLWARXARS0 | 07698 | 03531 | 1691 | 528 | AA DA GM GN<br>GR II RC RD<br>TJ |
| BIGGERS<br>870/769(1000-1999),769(2000-2999),769(3000-3999)<br>870/769(4000-4999),769(5000-5999),769(6000-6999)<br>870/769(7000-7999),769(8000-8999),769(9000-9999) | BGRSARXARL0 | 07299 | 03360 | 1144 | 528 | BA DA GC GD<br>GM GN GR II<br>RF SH TJ TY |
| BISMARCK<br>501/865 | BSMRARXADS0 | 07872 | 03557 | 1697 | 528 | AA BA DA HD<br>OE T8 TJ |
| BLACK ROCK<br>870/878(6000-6999) | BLRKARMARS2 | 07365 | 03385 | 5211 | 528 | AA BA DA GC<br>GD PC QF |
| BLACKFISH LAKE<br>/ | BFLKARMARS1 | 07506 | 03190 | 5211 | 528 | PC |
| BLEVINS<br>870/874(0000-0999),874(1000-1999),874(2000-2999)<br>870/874(3000-3999),874(4000-4999),874(5000-5999)<br>870/874(6000-6999),874(7000-7999),874(9000-9999) | BLVNARXARL0 | 07990 | 03585 | 1144 | 528 | BA DA GC GD<br>GG GM GN GQ<br>GR HB HD II<br>RC RD RF RM<br>SQ TJ |
| BLOOMING GROVE<br>870/566(1000-1999),566(2000-2999),566(3000-3999)<br>870/566(4000-4999),566(5000-5999),566(6000-6999)<br>870/566(7000-7999),566(8000-8999),566(9000-9999) | BLGVARXARS0 | 07266 | 03275 | 1144 | 528 | BA DA GC GD<br>GM GN GR II |
| BLUE MOUNTAIN<br>479/947 | BEMTARXARS1 | 07751 | 03719 | 1710 | 528 | DA TJ |
| BLUFFTON<br>479/299 | BFTNARXADS0 | 07789 | 03679 | 1734 | 528 | AA BA DA TJ<br>TK |
| BLYTHEVILLE<br>870/532(1000-1999),532(4000-4999),532(5000-5999)<br>870/532(6000-6999),532(8000-8999) | BYVLARLERS1 | 07308 | 03191 | 5211 | 528 | AA BA DA GC<br>GD GE IA IC<br>ID PC QF SV |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLYTHEVILLE | BYVLARPO720 | 07308 | 03178 | 5211 | 528 | AA BA DA GE |
| 573/720(1000-2999) | | | | | | PC RN RO SR |
| | | | | | | UV ZX |
| BLYTHEVILLE | BYVLARPODS0 | 07308 | 03178 | 5211 | 528 | AA BA DA GC |
| 870/762,763,776(1000-1999),776(2000-2999),776(3000-3999) | | | | | | GE IA IC ID |
| 870/776(4000-4999),776(5000-5999),780,838(1000-1999) | | | | | | II PC QB QF |
| 870/838(2000-2999),838(3000-3999),838(4000-4999) | | | | | | RN RO SK SR |
| 870/838(5000-5999),838(6000-6999),838(7000-7999) | | | | | | UV VF VP ZX |
| BODCAW | BDCWARMARS2 | 08040 | 03529 | 5211 | 528 | AA BA DA GC |
| 870/899(1000-1999),899(2000-2999) | | | | | | GD PC QF SV |
| BOLES | BOLSARXARS0 | 07843 | 03743 | 1142 | 526 | DA GG GM GN |
| 479/577(1000-1999),577(2000-2999),577(3000-3999) | | | | | | GQ GR II |
| 479/577(4000-4999),577(5000-5999),577(6000-6999) | | | | | | |
| 479/577(7000-7999),577(8000-8999),577(9000-9999) | | | | | | |
| BOONEVILLE | BNVLARXADS0 | 07765 | 03753 | 1142 | 528 | AA DA GN GR |
| 479/675(0000-5999),675(7000-9999) | | | | | | II TJ TY VM |
| BRADFORD | BRFRARXARS0 | 07526 | 03378 | 1144 | 528 | BA DA GD GG |
| 501/344(0000-0999),344(1000-1999),344(2000-2999) | | | | | | GM GN GR RC |
| 501/344(3000-3999),344(4000-4999),344(5000-5999) | | | | | | RD TJ |
| 501/344(7000-7999),344(8000-8999),344(9000-9999) | | | | | | |
| BRADLEY | BRDLARXARS0 | 08147 | 03530 | 1729 | 530 | AA BA DA GN |
| 870/894 | | | | | | GQ GR HB IA |
| | | | | | | IC SP TJ UG |
| | | | | | | UR UW VE WE |
| | | | | | | WF WG |
| BRINKLEY | BRNKARMADS1 | 07611 | 03286 | 5211 | 528 | SJ |

/

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BRINKLEY                    BRNKARMARS1 07611 03286 5211  528 AA BA DA GC
   870/589(2000-2999),734(1000-1999),734(2000-2999)          PC QF RN RO
   870/734(3000-3999),734(4000-4999),734(5000-5999)          SV
   870/734(6000-6999),734(7000-7999),734(8000-8999)
   870/734(9000-9999)
.......................................................................
CABOT                       CABTARXADS0 07656 03428 1144  528 AA BA DA GC
   501/605(0000-1999),605(5000-5999),605(7000-9999)          GE GG GN GQ
   501/743(1000-1999),743(3000-4999),843,941(0000-5999)      GR HB HD II
   501/941(7000-7999)                                        RC RD RM RS
                                                             SQ TJ TY
.......................................................................
CABOT                       CABTARXARS0 07658 03427 7656  528 DA
   501/628(0000-0999),628(3000-3999),628(5000-5999)
.......................................................................
CALICO ROCK                 CLRKARXARS1 07442 03553 1706  528 DA GR RC RD
   870/297(0000-0999),297(1000-1999),297(2000-2999)          TJ
   870/297(3000-3999),297(4000-4999),297(5000-5999)
   870/297(6000-6999),297(7000-7999),297(8000-8999)
.......................................................................
CALION                      CALNARMARS2 08019 03366 5211  530 AA BA DA GC
   870/748(1000-1999),748(2000-2999)                         GD PC QF SV
.......................................................................
CAMDEN                      CMDNARCURS1 07999 03432 5211  530 AA BA DA GC
   870/231(1000-1999),231(4000-4999),231(5000-5999)          PC QF SV
   870/231(6000-6999),231(9000-9999),498(0000-0999)
.......................................................................
CAMDEN                      CMDNARSHRS1 07980 03428 5211  530 AA BA DA GC
   870/574(0000-0999),574(1000-1999),574(2000-2999)          PC QF RN RO
   870/574(3000-3999),574(4000-4999),574(5000-5999)          SV
.......................................................................
CAMDEN                      CMDNARTERS1 07992 03439 5211  530 AA BA DA GC
   870/836,837(0000-0999),837(1000-1999),837(2000-2999)      IA IC ID IF
   870/837(3000-3999),837(5000-5999),837(6000-6999)          IH PC QF RN
   870/837(8000-8999)                                        RO SV
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARAWAY | CRWYARXARS0 | 07373 | 03229 | 1143 | 528 | AA BA DA GM |
| 870/482(0000-0999),482(1000-1999),482(3000-3999) | | | | | | GN GR HB II |
| 870/482(4000-4999),482(5000-5999),482(6000-6999) | | | | | | JC SH ST TJ |
| 870/482(7000-7999),482(8000-8999),482(9000-9999) | | | | | | UG VA VE VM |
| | | | | | | WE WF WG |
| CARLISLE | CRLSARXARS0 | 07673 | 03367 | 1144 | 528 | BA DA GD GG |
| 870/552(1000-1999),552(3000-3999),552(7000-7999) | | | | | | GM GR HB HD |
| 870/552(9000-9999) | | | | | | II RC RD TJ |
| | | | | | | TY |
| CARRYVILLE | CRVLARXARL0 | 07247 | 03259 | 1144 | 528 | BA DA GC GD |
| 870/529(0000-0999),529(1000-1999),529(2000-2999) | | | | | | GM GN GR II |
| 870/529(3000-3999),529(4000-4999),529(5000-5999) | | | | | | |
| 870/529(6000-6999),529(7000-7999),529(9000-9999) | | | | | | |
| CARTHAGE | CRTHARXARP0 | 07874 | 03434 | 1691 | 530 | AA DA DD GM |
| 870/254(1000-1999) | | | | | | GR TJ ZZ |
| CARTHAGE | CRTHARXARS1 | 07874 | 03434 | 1691 | 530 | AA DA DD GM |
| 870/254(0000-0999),254(2000-2999),254(3000-3999) | | | | | | GR TJ ZZ |
| 870/254(4000-4999),254(5000-5999),254(6000-6999) | | | | | | |
| 870/254(7000-7999),254(8000-8999),254(9000-9999) | | | | | | |
| CASA | CASAARXADS0 | 07724 | 03601 | 1734 | 528 | AA BA DA TJ |
| 501/233 | | | | | | TK |
| CASH | CASHARMARS2 | 07413 | 03330 | 5211 | 528 | AA BA DA GC |
| 870/477(1000-1999),477(5000-5999) | | | | | | GD PC QF SV |
| CAVE CITY | CVCYARMARS1 | 07432 | 03442 | 5211 | 528 | AA BA DA GC |
| 870/283(3000-3999),283(5000-5999),283(6000-6999) | | | | | | PC QF SV |
| 870/283(7000-7999) | | | | | | |
| CENTER RIDGE | CNRGARMARS2 | 07620 | 03553 | 5211 | 528 | AA BA DA GC |
| 501/893(1000-1999),893(2000-2999),893(6000-6999) | | | | | | PC QF |
| 501/893(9000-9999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CENTERTON | CNTRARXADS1 | 07550 | 03918 | 1142 | 526 | DA GC GD GN |
| 479/795(0000-0999) | | | | | | GR II RC TJ |
| | | | | | | TY |
| CENTERVILLE | CNVLARXARS1 | 07717 | 03627 | 1142 | 528 | GG GN GQ GR |
| 479/576(0000-0999),576(1000-1999),576(2000-2999) | | | | | | HB II TJ VM |
| 479/576(3000-3999),576(4000-4999),576(5000-5999) | | | | | | |
| 479/576(6000-6999),576(8000-8999),576(9000-9999) | | | | | | |
| CHARLESTON | CHTNARXADS0 | 07742 | 03786 | 1142 | 526 | AA DA GG GN |
| 479/965(0000-2999),965(7000-9999) | | | | | | GQ GR HB HD |
| | | | | | | II TJ |
| CHEROKEE VILLAGE | CHVGARXARS1 | 07360 | 03470 | 1706 | 528 | DA GR RC RD |
| 870/257 | | | | | | TJ |
| CHERRY VALLEY | CHVYARMARS2 | 07476 | 03264 | 5211 | 528 | AA BA DA PC |
| 870/442(1000-1999),525(0000-0999),588(1000-1999) | | | | | | QF SV |
| 870/588(2000-2999),588(3000-3999),588(4000-4999) | | | | | | |
| 870/588(5000-5999),588(6000-6999),588(7000-7999) | | | | | | |
| CHIDESTER | CHDSARMARS1 | 07982 | 03477 | 5211 | 530 | AA BA DA GC |
| 870/685(1000-1999),685(2000-2999) | | | | | | PC QF SV |
| CLARENDON | CLDNARXARS0 | 07658 | 03287 | 1143 | 528 | BA DA GM GN |
| 870/468(0000-5999),468(9000-9999),747(0000-0999) | | | | | | GR II TJ VM |
| 870/747(1000-1999),747(2000-2999),747(3000-3999) | | | | | | |
| 870/747(4000-4999),747(5000-5999),747(6000-6999) | | | | | | |
| 870/747(7000-7999),747(9000-9999) | | | | | | |
| CLARKSVILLE | CLVLARXADS0 | 07666 | 03708 | 1142 | 528 | GN GR II TJ |
| 479/705(0000-3999),705(6000-9999),746(0000-0999) | | | | | | TY VM |
| 479/746(2000-3999),746(5000-5999),746(9000-9999),754 | | | | | | |
| 479/979(0000-3999),979(6000-6999),979(9000-9999) | | | | | | |
| CLEVELAND | CLEVARMARS2 | 07620 | 03582 | 5211 | 528 | AA BA DA GC |
| 501/669(1000-1999),669(2000-2999) | | | | | | GD PC QF |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CLINTON<br>/ | CLTNARXA01T | 07569 | 03556 | 1692 | 528 | D1 DA GB HB<br>HD |
| CLINTON<br>501/745 | CLTNARXADS0 | 07569 | 03556 | 1692 | 528 | AA BA DA GC<br>HD OE RD T9<br>TJ TK TZ |
| COMPTON<br>870/420 | CMTNARXARS0 | 07533 | 03737 | 1726 | 528 | AA DA GM GN<br>HD HE TJ |
| CONCORD<br>870/668(1000-1999),668(3000-3999),668(9000-9999) | CNCRARMARS2 | 07508 | 03463 | 5211 | 528 | AA BA DA GC<br>GD PC QF SV |
| CONWAY<br>501/327,328(1000-1999),328(2000-2999),328(3000-3999)<br>501/328(4000-4999),328(5000-5999),328(6000-6999)<br>501/328(7000-7999),328(8000-8999),328(9000-9999),329,336<br>501/342,450,504(2000-2999),505(1000-3999),505(5000-5999)<br>501/505(7000-9999),513(0000-0999),513(1000-1999)<br>501/513(2000-2999),513(3000-3999),513(4000-4999)<br>501/513(5000-5999),513(6000-6999),513(9000-9999)<br>501/548(0000-0999),548(3000-3999),548(6000-6999),730<br>501/764(0000-1999),764(5000-5999) | CNWYARMADS0 | 07668 | 03508 | 5211 | 528 | AA BA DA GC<br>PC PR PS QF<br>RN RO SK SR<br>VF VP ZX |
| CONWAY<br>501/852(0000-0999),852(1000-1999),852(2000-2999)<br>501/852(3000-3999),852(4000-4999),852(5000-5999)<br>501/852(6000-6999),852(7000-7999),852(8000-8999)<br>501/932(0000-0999),932(3000-3999),932(5000-5999) | CNWYARMARS1 | 07666 | 03508 | 7656 | 528 | DA |
| CONWAY<br>501/470(0000-0999),470(1000-1999),470(2000-2999)<br>501/470(3000-3999),470(4000-4999),470(9000-9999) | CNWYARMYRS1 | 07691 | 03495 | 5211 | 528 | AA BA DA GC<br>PC PR PS QF<br>SV |
| CORNING<br>870/857(0000-1999),857(3000-3999),857(5000-6999) | CRNGARXADS0 | 07267 | 03332 | 1144 | 528 | BA DA GC GD<br>GN GR HB II<br>RF TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COTTON PLANT | CTNPARXARS0 | 07592 | 03307 | 1144 | 528 | BA DA GD GG |
| 870/459(0000-0999),459(1000-1999),459(2000-2999) | | | | | | GM GN GR HB |
| 870/459(3000-3999),459(4000-4999),459(5000-5999) | | | | | | HD II RC RD |
| 870/459(6000-6999),459(8000-8999),459(9000-9999) | | | | | | SQ TJ |
| COVE | COVEARXARP0 | 07940 | 03772 | 1691 | 528 | AA DA GM GR |
| 870/387(1000-1999) | | | | | | II RC RD TJ |
| | | | | | | ZZ |
| COVE | COVEARXARS0 | 07940 | 03772 | 1691 | 528 | AA DA GM GR |
| 870/387(0000-0999),387(2000-2999),387(3000-3999) | | | | | | II RC RD TJ |
| 870/387(4000-4999),387(5000-5999),387(6000-6999) | | | | | | ZZ |
| 870/387(7000-7999),387(8000-8999) | | | | | | |
| COY | COY ARXARS0 | 07730 | 03365 | 1144 | 528 | BA DA GD GG |
| 501/275 | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| CRAWFORDSVILLE | CFVLARMARS1 | 07478 | 03178 | 5211 | 528 | AA BA DA GD |
| 870/823(1000-1999),823(5000-5999) | | | | | | HB IA IC ID |
| | | | | | | PC PR PU QF |
| | | | | | | SV |
| CROSSETT | CRSTARXADS0 | 08013 | 03250 | 1691 | 530 | AA DA GN GR |
| 870/304,305,364,567 | | | | | | II RN RO TJ |
| | | | | | | ZZ |
| CROSSETT | CRSTARXAPS0 | 08013 | 03250 | 1691 | 530 | AA DA GN GR |
| 870/999(9000-9999) | | | | | | II RD RN TJ |
| | | | | | | ZZ |
| CRYSTAL SPRINGS | CRSPARMARS2 | 07843 | 03601 | 5211 | 528 | AA BA DA GC |
| 501/991(1000-1999),991(3000-3999) | | | | | | GD PC QF |
| DAISY | DASYARXARS1 | 07929 | 03643 | 1691 | 528 | AA DA GM GN |
| 870/398(0000-0999),398(1000-1999),398(2000-2999) | | | | | | GR II TJ ZZ |
| 870/398(3000-3999),398(4000-4999),398(5000-5999) | | | | | | |
| 870/398(6000-6999),398(7000-7999),398(8000-8999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DALARK<br>870/366(2000-2999) | DLRKARXARP0 | 07906 | 03485 | 1691 | 530 | AA DA DD GM<br>GR TJ ZZ |
| DALARK<br>870/366(0000-0999),366(1000-1999),366(3000-3999)<br>870/366(4000-4999),366(5000-5999),366(6000-6999)<br>870/366(7000-7999),366(8000-8999),366(9000-9999) | DLRKARXARS1 | 07906 | 03485 | 1691 | 530 | AA DA DD GM<br>GR TJ ZZ |
| DAMASCUS<br>501/335(0000-1999),335(7000-7999),335(8000-8999) | DMSCARXARS0 | 07609 | 03527 | 1691 | 528 | AA DA GM GR<br>TJ ZZ |
| DANVILLE<br>/ | DAVLARXA01T | 07745 | 03660 | 1734 | 528 | GB GR |
| DANVILLE<br>479/393(2000-7999),495(2000-8999) | DAVLARXADS0 | 07745 | 03660 | 1734 | 528 | AA BA DA GR<br>OE TZ |
| DARDANELLE<br>479/229 | DRDNARXADS0 | 07693 | 03635 | 1142 | 528 | GC GD GG GN<br>GQ GR HB II<br>TJ TY UG VM |
| DE QUEEN<br>870/582(0000-0999),582(6000-6999),582(7000-7999)<br>870/582(8000-8999),582(9000-9999),584(0000-0999)<br>870/584(1000-1999),584(2000-2999),584(3000-3999)<br>870/584(4000-4999),584(5000-5999),584(7000-7999),642 | DEQNARXADS0 | 08014 | 03726 | 1691 | 528 | AA DA GN GR<br>HA II RC RD<br>TJ ZZ |
| DE QUEEN<br>870/982(9000-9999) | DEQNARXAPS0 | 08014 | 03726 | 1691 | 528 | AA DA GN GR<br>HA II RC RD<br>TJ ZZ |
| DECATUR<br>479/752 | DCTRARXADS1 | 07567 | 03944 | 1699 | 526 | AA BA DA GR<br>OE TJ TU TZ |
| DEER<br>870/428 | DEERARXARS0 | 07576 | 03698 | 1726 | 528 | AA DA GM GN<br>HD HE TJ |

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DELAPLAINE | DLPLARXARS0 | 07313 | 03338 | 1144 | 528 | BA DA GD GM |
| 870/249(0000-0999),249(1000-1999),249(2000-2999) | | | | | | GN GR II SH |
| 870/249(3000-3999),249(4000-4999),249(5000-5999) | | | | | | TJ |
| 870/249(6000-6999),249(8000-8999),249(9000-9999) | | | | | | |
| DELIGHT | DLGHARXARP0 | 07953 | 03587 | 1691 | 528 | AA DA GM GN |
| 870/379(4000-4999) | | | | | | GR RD RN TJ |
| | | | | | | ZZ |
| DELIGHT | DLGHARXARS0 | 07953 | 03587 | 1691 | 528 | AA DA GM GN |
| 870/379(0000-0999),379(1000-1999),379(2000-2999) | | | | | | GR RD RN TJ |
| 870/379(3000-3999),379(5000-5999),379(6000-6999) | | | | | | ZZ |
| 870/379(7000-7999),379(8000-8999) | | | | | | |
| DELL | DELLARMARS1 | 07332 | 03194 | 5211 | 528 | AA BA DA GC |
| 870/564(1000-1999),564(2000-2999),564(3000-3999) | | | | | | GD IA IC ID |
| 870/564(4000-4999) | | | | | | PC QF SV |
| DERMOTT | DRMTARMARS1 | 07895 | 03200 | 5211 | 530 | AA BA DA PC |
| 870/538(1000-1999),538(2000-2999),538(3000-3999) | | | | | | QF SV |
| 870/538(5000-5999),538(9000-9999) | | | | | | |
| DES ARC | DSARARXARS0 | 07617 | 03344 | 1144 | 528 | AA BA DA GD |
| 870/256(0000-4999),256(6000-9999) | | | | | | GG GM GR HB |
| | | | | | | HD II RC RD |
| | | | | | | TJ TY |
| DEVALLS BLUFF | DVBLARXARS0 | 07652 | 03322 | 1144 | 528 | BA DA GD GG |
| 870/998(0000-4999),998(6000-7999),998(9000-9999) | | | | | | GM GR HB HD |
| | | | | | | II RC RD TJ |
| | | | | | | TY |
| DEWITT | DWTTARXADS0 | 07737 | 03255 | 1144 | 528 | AA BA DA GC |
| 870/233,946(0000-4999),946(7000-9999) | | | | | | GD GG GN GQ |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TJ TY |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DIERKS | DRKSARXARS0 | 07973 | 03680 | 1691 | 528 | AA DA GM GN |
| 870/286,825(0000-0999),825(9000-9999) | | | | | | GR II TJ ZZ |
| DODDRIDGE | DDRGARXADS0 | 08168 | 03572 | 1724 | 554 | AA AB BA BC |
| 870/691 | | | | | | DA DD GC GI |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HK IA |
| | | | | | | IB IC IG II |
| | | | | | | JA SJ SP SQ |
| | | | | | | SU T8 TJ UG |
| | | | | | | UP UX WD WE |
| | | | | | | XA |
| DODGE CITY | DDCYARXARS0 | 08113 | 03408 | 1727 | 530 | AA DA GR SP |
| 870/599(0000-0999),599(2000-2999),599(3000-3999) | | | | | | SV WE |
| 870/599(4000-4999),599(5000-5999),599(6000-6999) | | | | | | |
| 870/599(7000-7999),599(8000-8999),599(9000-9999) | | | | | | |
| DODGE CITY | DDCYARXARSL | 08113 | 03408 | 1727 | 530 | AA DA GR SP |
| 318/571(0000-0999),571(1000-1999),571(2000-2999) | | | | | | SV WE |
| 318/571(3000-3999),571(4000-4999),571(5000-5999) | | | | | | |
| 318/571(6000-6999),571(7000-7999),571(8000-8999) | | | | | | |
| DONALDSON | DNSNARXADS0 | 07870 | 03508 | 1697 | 528 | AA BA DA HD |
| 501/384 | | | | | | OE T3 T8 TJ |
| DOVER | DOVRARXARS1 | 07654 | 03645 | 1142 | 528 | BA DA GC GD |
| 479/331 | | | | | | GE GG GJ GM |
| | | | | | | GN GQ GR HB |
| | | | | | | HD II TJ TY |
| | | | | | | VM |
| DRAKES CREEK | DRCKARXARS0 | 07588 | 03821 | 1691 | 526 | AA DA GM GR |
| 479/456(0000-0999),456(1000-1999),456(2000-2999) | | | | | | II RC RD TJ |
| 479/456(3000-3999),456(4000-4999),456(5000-5999) | | | | | | ZZ |
| 479/456(6000-6999),456(7000-7999),456(8000-8999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DUMAS<br>870/382(0000-2999),382(4000-8999) | DUMSARXADS0 | 07829 | 03242 | 1142 | 530 | AA BA DA GE<br>GL GN GR HB<br>HD HJ II TJ<br>VM |
| DYESS<br>870/764 | DYSSARXARS1 | 07398 | 03196 | 1722 | 528 | DA GN HD TJ |
| EARLE<br>870/792(1000-1999),792(7000-7999),792(8000-8999) | EARLARMARS1 | 07479 | 03205 | 5211 | 528 | AA BA DA GD<br>HB IA IC ID<br>PC PR PU QF<br>SV |
| EL DORADO<br>870/309(3000-3999),677(4000-4999),862,863,864<br>870/875(1000-1999),875(2000-2999),875(4000-4999)<br>870/875(5000-5999),875(6000-6999),875(7000-7999)<br>870/875(8000-8999),881(0000-0999),881(1000-1999)<br>870/881(2000-2999),881(4000-4999),881(5000-5999)<br>870/881(6000-6999),881(7000-7999),881(8000-8999)<br>870/881(9000-9999) | ELDOARMADS0 | 08052 | 03375 | 5211 | 530 | AA BA DA GC<br>HB IA IC ID<br>IF IH II PC<br>QB QF RN RO<br>SK SR UV ZX |
| ELAINE<br>870/827 | ELANARXADS0 | 07698 | 03178 | 1691 | 528 | AA DA GM GR |
| ELKINS<br>479/643 | EKNSARXADS0 | 07601 | 03843 | 1691 | 526 | AA DA GN GR<br>II RC RD SQ<br>TJ ZZ |
| ELKINS<br>479/240(4000-4999) | EKNSARXAPS0 | 07601 | 03843 | 1691 | 526 | AA DA GN GR<br>II RC RD SQ<br>TJ ZZ |
| ELM SPRINGS<br>479/248 | EMSPARXADS1 | 07575 | 03897 | 1142 | 526 | DA GN GR II<br>TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EMERSON | EMSNARXADS0 | 08113 | 03453 | 1724 | 530 | AA AB BA BC |
| 870/547 | | | | | | DA DD GC GI |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HK IA |
| | | | | | | IB IC IG II |
| | | | | | | JA SJ SP SQ |
| | | | | | | SU T8 TJ UG |
| | | | | | | UP UX WD WE |
| | | | | | | XA |
| ENGLAND | ENLDARXADS0 | 07737 | 03381 | 1144 | 528 | AA BA DA GC |
| 501/842(0000-3999),842(8000-9999) | | | | | | GD GG GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TJ |
| ENOLA | ENOLARXARS1 | 07629 | 03478 | 1691 | 528 | AA DA GM GR |
| 501/849(0000-0999),849(1000-1999),849(2000-2999) | | | | | | TJ ZZ |
| 501/849(3000-3999) | | | | | | |
| ETOWAH | ETWHARXARS1 | 07378 | 03209 | 1722 | 528 | DA GN HD TJ |
| 870/531 | | | | | | |
| EUDORA | EUDRARMARS1 | 07963 | 03133 | 5211 | 530 | AA BA DA GC |
| 870/355(2000-2999),355(4000-4999),355(8000-8999) | | | | | | PC QF SV |
| EUREKA SPRINGS | ERSPARMARS1 | 07505 | 03832 | 5211 | 526 | AA BA DA GC |
| 479/253,363(9000-9999) | | | | | | GD HA IA IC |
| | | | | | | ID IE IF IG |
| | | | | | | IH PC QF RN |
| | | | | | | RO SV |
| EVENING SHADE | EVSHARXARS1 | 07413 | 03464 | 1706 | 528 | DA GR RC RD |
| 870/266(1000-1999),266(2000-2999),266(3000-3999) | | | | | | TJ |
| 870/266(4000-4999),266(5000-5999),266(6000-6999) | | | | | | |
| 870/266(7000-7999),266(8000-8999),266(9000-9999) | | | | | | |
| FAIRFIELD BAY | FABAARXADS0 | 07558 | 03531 | 1692 | 528 | AA BA DA GC |
| 501/884 | | | | | | HD TJ TK |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FAYETTEVILLE<br>479/445(1000-1999) | FYVLAREERS1 | 07599 | 03875 | 5211 | 526 | AA BA DA PC<br>PL PR PS |
| FAYETTEVILLE<br>/ | FYVLARHI02T | 07599 | 03872 | 5211 | 526 | GB PR PS |
| FAYETTEVILLE<br>479/251(1000-9999),442,443,444,463(1000-8999),521,527<br>479/571(1000-9999),575,582,587,684(0000-0999)<br>479/684(2000-2999),684(3000-3999),684(4000-4999)<br>479/684(5000-5999),713(1000-8999),718(0000-0999)<br>479/718(1000-1999),718(2000-2999),718(3000-3999)<br>479/718(4000-4999),718(5000-5999),718(7000-7999)<br>479/718(8000-8999),718(9000-9999),856(0000-0999)<br>479/973(0000-0999),973(1000-1999),973(2000-2999)<br>479/973(4000-4999),973(5000-5999),973(6000-6999)<br>479/973(7000-7999),973(8000-8999),973(9000-9999) | FYVLARHIDS0 | 07599 | 03872 | 5211 | 526 | AA BA DA GC<br>HB HG IA IC<br>ID IE IF IG<br>IH II PB PR<br>PS QB QF RP<br>RQ SL SS TJ<br>UE UQ UR UV<br>VG VL VQ ZY |
| FAYETTEVILLE<br>479/695 | FYVLARHIDS1 | 07599 | 03872 | 7656 | 526 | DA |
| FAYETTEVILLE<br>479/419(1000-1999),419(6000-6999),419(7000-7999) | FYVLARHIRS2 | 07599 | 03872 | 5211 | 526 | AA BA DA PR<br>PS TJ |
| FERNDALE<br>501/821 | LTRKARVARS1 | 07739 | 03482 | 5211 | 528 | AA BA DA GC<br>GE IA IC ID<br>IF IH II PC<br>PR PS QF SJ<br>SV |
| FERNDALE<br>501/448(0000-0999),448(1000-1999),448(3000-3999)<br>501/448(4000-4999) | LTRKARVARS2 | 07739 | 03482 | 7656 | 528 | DA |
| FIFTY SIX<br>870/757 | FFSXARXARS0 | 07478 | 03549 | 1712 | 528 | AA BA DA GM<br>HD IC ID OR<br>RC RD SP SQ<br>T3 T8 TJ UG<br>UP WE |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FISHER<br>870/328 | FSHRARXARS1 | 07476 | 03308 | 1721 | 528 | DA G3 GE GJ<br>GL GN GP GQ<br>GR HA HJ IA<br>IC ID IE IF<br>II SJ SP SQ<br>T3 T8 T9 TJ<br>UG UU VE WE |
| FORDYCE<br>/ | FRDYARXA01T | 07915 | 03388 | 1691 | 530 | DA GB GR HB<br>HD TJ |
| FORDYCE<br>870/220(0000-0999),220(3000-3999),220(4000-4999)<br>870/220(5000-5999),220(6000-6999),220(7000-7999)<br>870/220(8000-8999),220(9000-9999),313(0000-0999)<br>870/313(3000-3999),313(5000-5999),313(6000-6999)<br>870/313(7000-7999),313(8000-8999),352(0000-0999)<br>870/352(2000-2999),352(3000-3999),352(4000-4999)<br>870/352(5000-5999),352(6000-6999),352(7000-7999)<br>870/352(8000-8999),352(9000-9999) | FRDYARXADS0 | 07915 | 03388 | 1691 | 530 | AA DA DD GN<br>GR II RP RQ<br>TJ ZZ |
| FORDYCE<br>870/893(9000-9999) | FRDYARXAPS0 | 07915 | 03388 | 1691 | 530 | AA DA DD GN<br>GR II RP RQ<br>TJ ZZ |
| FOREMAN<br>870/542 | FRMNARXADS0 | 08076 | 03708 | 1729 | 528 | AA BA DA GN<br>GQ GR HB IA<br>IC OE SP T3<br>TJ UG UR UW<br>VE WE WF WG |
| FORREST CITY<br>870/261(0000-0999),261(1000-1999),261(2000-2999)<br>870/261(3000-3999),261(4000-4999),261(5000-5999)<br>870/261(6000-6999),261(7000-7999),261(8000-8999)<br>870/494(3000-3999),494(4000-4999),630(0000-0999)<br>870/630(1000-1999),630(2000-2999),630(3000-3999)<br>870/630(4000-4999),630(5000-5999),630(6000-6999)<br>870/630(7000-7999),630(9000-9999),633 | FRCYARMADS0 | 07555 | 03232 | 5211 | 528 | AA BA DA GC<br>II PC QB QF<br>RN RO SK SR<br>UV VF VP ZX |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORREST CITY | FRCYARPARS1 | 07573 | 03250 | 5211 | 528 | AA BA DA GD |
| 870/581(1000-1999),581(2000-2999) | | | | | | PC QF SV |
| FORT SMITH | FTSMARGLDS0 | 07753 | 03840 | 5211 | 526 | BA DA GC GE |
| 479/452,478,484 | | | | | | HB IA IC ID |
| | | | | | | II PC PR PU |
| | | | | | | QB QF RN RO |
| | | | | | | SJ SR UV VF |
| | | | | | | ZX |
| FORT SMITH | FTSMARHOGT0 | 07758 | 03856 | 7192 | 526 | DA |
| 918/436(6000-6999),626(8000-8999),875(6000-6999) | | | | | | |
| FORT SMITH | FTSMARMI626 | 07762 | 03848 | 5211 | 526 | AA BA DA GE |
| 918/626(2000-2999),626(3000-3999),626(4000-4999) | | | | | | PC PR PU RN |
| 918/626(9000-9999) | | | | | | RO SR UV VF |
| | | | | | | ZX |
| FORT SMITH | FTSMARMIDS0 | 07762 | 03848 | 5211 | 526 | AA BA DA GE |
| 479/646,648,649 | | | | | | HB IA IC ID |
| | | | | | | II PC PR PU |
| | | | | | | QB QF RN RO |
| | | | | | | SJ SR TJ UV |
| | | | | | | VF ZX |
| FORT SMITH | FTSMARSU03T | 07752 | 03855 | 5211 | 526 | GB PR PU |
| / | | | | | | |
| FORT SMITH | FTSMARSU87A | 07752 | 03855 | 5211 | 526 | AA BA DA GC |
| 918/875(1000-1999),875(2000-2999),875(3000-3999) | | | | | | GE PB PR PU |
| 918/875(8000-8999),875(9000-9999) | | | | | | RP RQ SS TJ |
| | | | | | | UE UV VG VL |
| | | | | | | VQ ZY |

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| FORT SMITH | FTSMARSUDS0 | 07752 | 03855 | 5211 | 526 | AA | BA | DA | GC |
| 479/201,226(4000-4999),226(5000-5999),288,314 | | | | | | GE | HB | HG | IA |
| 479/401(4000-4999),441,494,573(0000-2999),573(5000-5999) | | | | | | IC | ID | IE | IF |
| 479/573(7000-7999),709(0000-0999),709(1000-1999) | | | | | | IG | IH | II | OH |
| 479/709(4000-4999),709(5000-5999),709(6000-6999) | | | | | | PB | PR | PU | QB |
| 479/709(7000-7999),709(8000-8999),709(9000-9999) | | | | | | QF | RP | RQ | SL |
| 479/755(0000-0999),782,783,784,785,788 | | | | | | SS | TJ | UE | UV |
| | | | | | | VG | VL | VQ | ZY |
| FORT SMITH | FTSMARSUDS1 | 07752 | 03855 | 7656 | 526 | DA | | | |
| 479/259(0000-0999),424 | | | | | | | | | |
| FORT SMITH | FTSMARSUX2X | 07752 | 03855 | 7656 | 526 | DA | | | |
| 479/343(7000-7999) | | | | | | | | | |
| FORT SMITH | FTSMARSUXYX | 07720 | 03832 | 7576 | 526 | GR | | | |
| 417/341(7000-7999) | | | | | | | | | |
| 479/217(7000-7999),224(5000-5999),227(7000-7999) | | | | | | | | | |
| 479/233(7000-7999),239(7000-7999),240(7000-7999) | | | | | | | | | |
| 479/252(7000-7999),255(7000-7999),256(7000-7999) | | | | | | | | | |
| 479/262(7000-7999),269(7000-7999),275(7000-7999) | | | | | | | | | |
| 479/291(7000-7999),294(7000-7999),298(6000-6999) | | | | | | | | | |
| 479/309(7000-7999),312(5000-5999),320(5000-5999) | | | | | | | | | |
| 479/321(7000-7999),323(5000-5999),333(6000-6999) | | | | | | | | | |
| 479/345(7000-7999),359(8000-8999),373(7000-7999) | | | | | | | | | |
| 479/456(9000-9999),488(7000-7999),577(0000-0999) | | | | | | | | | |
| 479/656(0000-0999),662(7000-7999),677(1000-1999) | | | | | | | | | |
| 479/765(7000-7999),789(8000-8999) | | | | | | | | | |
| 918/262(7000-7999),326(5000-5999),436(3000-3999) | | | | | | | | | |
| 918/498(7009-7999),529(6000-6999),626(7000-7999) | | | | | | | | | |
| 918/875(5000-5999) | | | | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| FORTH SMITH | FTSMARSUJMD | 07752 | 03855 | 7277 | 526 | BA | DA | | |
| 479/221(9000-9999),235(3000-3999),259(9000-9999) | | | | | | | | | |
| 479/268(2000-2999),268(7000-7999),319(5000-5999) | | | | | | | | | |
| 479/321(3000-3999),347(3000-3999),367(3000-3999) | | | | | | | | | |
| 479/431(3000-3999),439(6000-6999),573(3000-3999) | | | | | | | | | |
| 479/717(5000-5999),717(7000-7999),718(6000-6999) | | | | | | | | | |
| 479/802(5000-5999),877(2000-2999),877(3000-3999) | | | | | | | | | |
| 479/877(7000-7999) | | | | | | | | | |
| FOUKE | FOUKARXA01T | 08133 | 03583 | 1724 | 554 | BC | D1 | DA | DD |
| / | | | | | | GB | GG | GI | GL |
| | | | | | | GN | GP | GQ | GR |
| | | | | | | HB | HK | IA | IB |
| | | | | | | IC | IG | II | SK |
| | | | | | | SR | SU | SW | SY |
| | | | | | | T8 | TJ | UG | UX |
| | | | | | | WD | WE | XA | XD |
| FOUKE | FOUKARXADS0 | 08133 | 03583 | 1724 | 554 | AA | AB | BA | BC |
| 870/653 | | | | | | DA | DD | GC | GI |
| | | | | | | GL | GN | GP | GQ |
| | | | | | | GR | HB | HK | IA |
| | | | | | | IB | IC | IG | II |
| | | | | | | JA | OE | SJ | SP |
| | | | | | | SQ | SU | T8 | TJ |
| | | | | | | TZ | UG | UP | UX |
| | | | | | | WD | WE | XA | |
| FOX | FOX ARXARS0 | 07519 | 03546 | 1712 | 528 | AA | BA | DA | IC |
| 870/363 | | | | | | ID | RC | RD | SP |
| | | | | | | SQ | T3 | T8 | TJ |
| | | | | | | UG | UP | WE | |
| FRANKLIN | FKLNARXARS1 | 07405 | 03499 | 1706 | 528 | DA | GR | RC | RD |
| 870/322(1000-1999),322(2000-2999),322(3000-3999) | | | | | | TJ | | | |
| 870/322(4000-4999),322(5000-5999),322(6000-6999) | | | | | | | | | |
| 870/322(7000-7999),322(8000-8999),322(9000-9999) | | | | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FT SMITH | FTSMARHOGT0 | 07758 | 03856 | 756D | 526 | DA |
| 479/226(3000-3999),252(6000-6999),262(2000-2999) | | | | | | |
| 479/262(5000-5999),262(6000-6999),274(2000-2999) | | | | | | |
| 479/274(3000-3999),274(4000-4999),274(5000-5999) | | | | | | |
| 479/274(6000-6999),297(6000-6999),357(1000-1999) | | | | | | |
| 479/430(7000-7999),434(2000-2999),434(3000-3999) | | | | | | |
| 479/434(4000-4999),434(5000-5999),434(6000-6999) | | | | | | |
| 479/755(6000-6999) | | | | | | |
| FT SMITH | FTSMARHOGT1 | 07758 | 03856 | 756D | 526 | DA |
| 479/222(6000-6999),269(6000-6999),309(6000-6999) | | | | | | |
| FULTON | FLTNARXADS0 | 08057 | 03601 | 1724 | 528 | AA AB BA BC |
| 870/896 | | | | | | DA DD GC GI |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HK IA |
| | | | | | | IB IC IG II |
| | | | | | | JA SJ SP SQ |
| | | | | | | SU T8 TJ UG |
| | | | | | | UP UX WD WE |
| | | | | | | XA |
| GAMALIEL | GMLLARXARS1 | 07396 | 03598 | 1711 | 528 | AA DA GR HA |
| 870/467(0000-0999),467(1000-1999),467(2000-2999) | | | | | | HD RA TJ TY |
| 870/467(3000-3999),467(5000-5999),467(6000-6999) | | | | | | WF |
| 870/467(7000-7999),467(8000-8999),467(9000-9999) | | | | | | |
| GARFIELD | GRFDARXADS0 | 07512 | 03869 | 1142 | 526 | DA GC GD GN |
| 479/359(0000-0999),359(1000-1999),359(2000-2999) | | | | | | GR II TJ |
| 479/359(3000-3999),359(4000-4999),359(5000-5999) | | | | | | |
| 479/359(6000-6999),359(7000-7999),359(9000-9999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GARLAND | GRLDARXADS0 | 08098 | 03563 | 1724 | 554 | AA AB BA BC |
| 870/683 | | | | | | DA DD GC GI |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HK IA |
| | | | | | | IB IC IG II |
| | | | | | | JA SJ SP SQ |
| | | | | | | SU T8 TJ UG |
| | | | | | | UP UX WD WE |
| | | | | | | XA |
| GASSVILLE | GSVLARXARS0 | 07433 | 03623 | 1733 | 528 | AA DA GQ HB |
| 870/435 | | | | | | HD HJ IC ID |
| | | | | | | II OE OH SP |
| | | | | | | SQ T8 TJ TZ |
| | | | | | | UG UP WE |
| GATEWAY | GTWYARXARS0 | 07501 | 03874 | 1142 | 526 | DA GN GR II |
| 479/656(1000-1999),656(2000-2999),656(3000-3999) | | | | | | |
| 479/656(4000-4999),656(5000-5999),656(6000-6999) | | | | | | |
| 479/656(7000-7999),656(8000-8999),656(9000-9999) | | | | | | |
| GENTRY | GNTRARXBDS0 | 07582 | 03942 | 1142 | 526 | DA GC GD GN |
| 479/736 | | | | | | GR II TJ XG |
| GILLETT | GLLTARXARS0 | 07776 | 03246 | 1144 | 528 | BA DA GD GG |
| 870/548(0000-0999),548(1000-1999),548(2000-2999) | | | | | | GM GN GQ GR |
| 870/548(3000-3999),548(4000-4999),548(6000-6999) | | | | | | HB HD II RC |
| 870/548(7000-7999),548(8000-8999),548(9000-9999) | | | | | | RD TJ TY |
| GILLHAM | GLHMARXARP0 | 07985 | 03733 | 1691 | 528 | AA DA GM GR |
| 870/386(9000-9999) | | | | | | II RC RD TJ |
| | | | | | | ZZ |
| GILLHAM | GLHMARXARS0 | 07985 | 03733 | 1691 | 528 | AA DA GM GR |
| 870/386(0000-0999),386(1000-1999),386(2000-2999) | | | | | | II RC RD TJ |
| 870/386(3000-3999),386(4000-4999),386(5000-5999) | | | | | | ZZ |
| 870/386(6000-6999),386(7000-7999),386(8000-8999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| GLENWOOD<br>/ | GLWDARXA01T | 07898 | 03621 | 1691 | 528 | GB GR HB HD<br>TJ |
| GLENWOOD<br>870/223,356 | GLWDARXADS0 | 07898 | 03621 | 1691 | 528 | AA DA GC GN<br>GR II RC RD<br>TJ ZZ |
| GLENWOOD<br>870/669(9000-9999) | GLWDARXAPS0 | 07898 | 03621 | 1691 | 528 | AA DA GC GN<br>GR II RC RD<br>TJ ZZ |
| GOULD<br>870/263(1000-1999),263(2000-2999),263(3000-3999)<br>870/263(4000-4999),263(5000-5999),263(6000-6999)<br>870/263(7000-7999),263(8000-8999),263(9000-9999) | GOLDARXARS0 | 07815 | 03263 | 1142 | 530 | AA BA DA GE<br>GL GM GN GR<br>HB HD HJ II<br>TJ VM XG |
| GRADY<br>870/479(1000-1999),479(3000-3999) | GRDYARMARS1 | 07807 | 03295 | 5211 | 530 | AA BA DA GD<br>PC QF SV |
| GRAVETTE<br>479/787(1000-1999),787(5000-5999),787(6000-6999)<br>479/787(7000-7999),787(9000-9999) | GRVTARMARS1 | 07549 | 03951 | 5211 | 526 | AA BA DA GC<br>GD IA IC ID<br>IE IF IG IH<br>PC PR PS QF<br>RN RO SV |
| GREEN FOREST<br>870/438,726(0000-0999),726(9000-9999) | GRFRARXADS0 | 07494 | 03779 | 1691 | 528 | AA DA DD GM<br>GN GR TJ ZZ |
| GREEN FOREST<br>870/712(9000-9999) | GRFRARXAPS0 | 07494 | 03779 | 1691 | 528 | AA DA DD GM<br>GN GR TJ ZZ |
| GREENBRIER<br>501/581(0000-0999),581(4000-4999),679 | GNBRARXADS0 | 07634 | 03512 | 1691 | 528 | AA DA GB GN<br>GR II RP RQ<br>SQ TJ ZZ |
| GREENBRIER<br>501/402(4000-4999) | GNBRARXAPS0 | 07634 | 03512 | 1691 | 528 | AA DA GB GN<br>GR II RP RQ<br>SQ TJ ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| GREENWOOD<br>479/996 | GNWDARXADS1 | 07774 | 03814 | 1142 | 526 | AA DA GC GD<br>GN GR II TJ |
| GREERS FERRY<br>501/825(1000-1999),825(6000-6999),825(7000-7999)<br>501/825(8000-8999) | GRFYARMARS1 | 07553 | 03509 | 5211 | 528 | AA BA DA GD<br>GE IA IC ID<br>PC QF SV |
| GRIFFITHVILLE<br>501/323(0000-0999),323(1000-1999),323(2000-2999)<br>501/323(3000-3999),323(4000-4999),323(5000-5999)<br>501/323(6000-6999),323(7000-7999),323(8000-8999) | GFVLARXARS0 | 07600 | 03381 | 1144 | 528 | BA DA GD GG<br>GM GN GQ GR<br>HB HD II RC<br>RD SQ TJ |
| GRUBBS<br>870/252(1000-1999),252(3000-3999),252(9000-9999) | GRBSARMARS2 | 07453 | 03339 | 5211 | 528 | AA BA DA GD<br>PC QF SV |
| GURDON<br>870/353(1000-1999),353(2000-2999),353(4000-4999)<br>870/353(5000-5999),353(6000-6999) | GRDNARMARS1 | 07949 | 03518 | 5211 | 528 | AA BA DA GC<br>GD HB IA IC<br>ID IE IF IG<br>IH PC QF SV |
| HACKETT<br>479/638 | HCKTARXARS1 | 07791 | 03838 | 1142 | 526 | GC GD GM GN<br>GR TJ |
| HAMBURG<br>870/853(1000-2999),853(4000-5999),853(8000-9999) | HMBGARMARS1 | 07982 | 03232 | 5211 | 530 | AA BA DA GC<br>GD IE IG PC<br>QF SV |
| HAMPTON<br>/ | HMPNARXA01T | 07973 | 03371 | 1702 | 530 | D1 DA GB HA<br>HD |
| HAMPTON<br>870/463,465,689,798 | HMPNARXADS0 | 07973 | 03371 | 1702 | 530 | DA GG GL GN<br>GP GQ GR HD<br>IB OE TJ TZ<br>UG UN UP VA<br>WE XF |
| HARDY<br>870/856 | HRDYARXADS0 | 07354 | 03466 | 1706 | 528 | DA GR RA RP<br>RQ RX TD TJ<br>TY VA WE ZX |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HARRISBURG | HRBGARMARS1 | 07442 | 03274 | 5211 | 528 | AA DA GC PC |
| 870/578(1000-1999),578(2000-2999),578(4000-4999) | | | | | | QF SV |
| 870/578(5000-5999),578(9000-9999) | | | | | | |
| HARRISON | HRSNARAZAMD | 07491 | 03718 | 756D | 528 | DA |
| 870/204(5000-5999),204(6000-6999),726(6000-6999) | | | | | | |
| 870/929(6000-6999) | | | | | | |
| HARRISON | HRSNARXA08T | 07490 | 03712 | 1691 | 528 | D1 DA GB GR |
| / | | | | | | HB HD TJ XG |
| HARRISON | HRSNARXADS0 | 07490 | 03712 | 1691 | 528 | AA DA GC GN |
| 870/704,715(0000-0999),715(1000-1999),715(2000-2999) | | | | | | GR II RP RQ |
| 870/715(3000-3999),715(4000-4999),715(6000-6999),743 | | | | | | TJ XG ZZ |
| HARRISON | HRSNARXAPS0 | 07490 | 03712 | 1691 | 528 | AA DA GC GN |
| 870/280(1000-1999) | | | | | | GR II RP RQ |
| | | | | | | TJ XG ZZ |
| HARRISON | HRSNARXBRS0 | 07490 | 03718 | 1691 | 528 | AA DA DD GC |
| 870/365(0000-0999),365(1000-1999),365(2000-2999) | | | | | | GM GN GR RC |
| 870/365(3000-3999),365(4000-4999),365(5000-5999) | | | | | | RD TJ XG ZZ |
| 870/365(7000-7999),365(8000-8999),365(9000-9999) | | | | | | |
| 870/391(0000-0999),391(1000-1999),391(2000-2999) | | | | | | |
| 870/391(3000-3999),391(4000-4999),391(5000-5999) | | | | | | |
| 870/391(6000-6999),391(7000-7999),391(8000-8999) | | | | | | |
| 870/414(0000-0999),414(4000-4999),414(5000-5999) | | | | | | |
| 870/414(6000-6999),414(7000-7999),414(8000-8999) | | | | | | |
| 870/414(9000-9999),741 | | | | | | |
| HARTMAN | HTMNARXARS1 | 07685 | 03731 | 1142 | 528 | GN GR II TJ |
| 479/497(0000-0999),497(1000-1999),497(2000-2999) | | | | | | TY VM |
| 479/497(3000-3999),497(4000-4999),497(5000-5999) | | | | | | |
| 479/497(7000-7999),497(8000-8999),497(9000-9999) | | | | | | |
| HATFIELD | HTFDARXARP0 | 07926 | 03771 | 1691 | 528 | AA DA GM GR |
| 870/389(4000-4999) | | | | | | II RC RD TJ |
| | | | | | | ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HATFIELD | HTFDARXARS0 | 07926 | 03771 | 1691 | 528 | AA DA GM GR |
| 870/389(0000-0999),389(1000-1999),389(2000-2999) | | | | | | II RC RD TJ |
| 870/389(3000-3999),389(5000-5999),389(6000-6999) | | | | | | ZZ |
| 870/389(7000-7999),389(8000-8999),389(9000-9999) | | | | | | |
| HAVANA | HAVNARXADS0 | 07741 | 03688 | 1734 | 528 | AA BA DA TJ |
| 479/476 | | | | | | TK |
| HAZEN | HAZNARXADS0 | 07661 | 03339 | 1144 | 528 | AA BA DA GC |
| 870/255(0000-4999),255(6000-9999) | | | | | | GD GG GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TJ |
| | | | | | | TY |
| HEBER SPRINGS | HBSPARMADS0 | 07557 | 03478 | 5211 | 528 | AA BA DA GE |
| 501/206(0000-0999),206(3000-3999),250(0000-0999) | | | | | | IA IC ID II |
| 501/250(3000-3999),250(4000-4999),250(5000-5999) | | | | | | PC QB QF RN |
| 501/250(6000-6999),250(7000-7999),250(8000-8999) | | | | | | RO SV |
| 501/250(9000-9999),362,365(0000-0999),887(3000-3999) | | | | | | |
| 501/887(4000-4999) | | | | | | |
| HECTOR | HCTRARXARS1 | 07637 | 03632 | 1142 | 528 | BA DA GC GD |
| 479/284(0000-0999),284(2000-2999),284(3000-3999) | | | | | | GE GG GJ GM |
| 479/284(4000-4999),284(5000-5999),284(6000-6999) | | | | | | GN GQ GR HB |
| 479/284(7000-7999),284(8000-8999),284(9000-9999) | | | | | | HD II TJ TY |
| | | | | | | VM |
| HELENA | HLNAARHIRS1 | 07634 | 03155 | 5211 | 528 | BA DA HG IA |
| 870/338,753(0000-1999),753(9000-9999),816(1000-3999) | | | | | | IC ID PC QB |
| 870/817(0000-1999),817(9000-9999) | | | | | | QF RN RO SJ |
| | | | | | | SR UV ZX |
| HELENA | HLNAARJURS1 | 07635 | 03165 | 5211 | 528 | AA BA DA GC |
| 870/572(0000-0999),572(1000-1999),572(2000-2999) | | | | | | HG IA IC ID |
| 870/572(3000-3999),572(4000-4999),572(5000-5999) | | | | | | IF IH II PC |
| 870/572(6000-6999),572(7000-7999),572(9000-9999) | | | | | | QB QF RN RO |
| | | | | | | SR UV ZX |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| HENDERSON | HNSNARXARS1 | 07398 | 03591 | 1711 | 528 | AA | DA | GR | HA |
| 870/488(0000-0999),488(1000-1999),488(2000-2999) | | | | | | HD | RA | TJ | TY |
| 870/488(3000-3999),488(5000-5999),488(6000-6999) | | | | | | WF | | | |
| 870/488(7000-7999),488(8000-8999),488(9000-9999) | | | | | | | | | |
| HICKORY PLAINS | HCPLARXARS0 | 07633 | 03383 | 1144 | 528 | BA | DA | GG | GM |
| 870/854(1000-1999),854(2000-2999),854(3000-3999) | | | | | | GR | HB | HD | II |
| 870/854(4000-4999),854(5000-5999),854(6000-6999) | | | | | | RC | RD | TJ | TY |
| 870/854(7000-7999),854(8000-8999),854(9000-9999) | | | | | | | | | |
| HICKORY RIDGE | HCRGARMARS2 | 07496 | 03302 | 5211 | 528 | AA | BA | DA | GD |
| 870/697(1000-1999),697(2000-2999) | | | | | | PC | QF | SV | |
| HINDSVILLE | HNDVARMARS1 | 07559 | 03834 | 5211 | 526 | AA | BA | DA | HA |
| 479/789(1000-1999),789(2000-2999),789(5000-5999) | | | | | | IA | IC | ID | IE |
| | | | | | | IF | IG | IH | PC |
| | | | | | | QF | RN | RO | SV |
| HOLLY GROVE | HLGVARXBRS0 | 07668 | 03261 | 1143 | 528 | BA | DA | GM | GN |
| 870/462(0000-0999),462(1000-1999),462(2000-2999) | | | | | | GR | II | TJ | VM |
| 870/462(3000-3999),462(4000-4999),462(5000-5999) | | | | | | XG | | | |
| 870/462(6000-6999),462(8000-8999),462(9000-9999) | | | | | | | | | |
| HOPE | HOPEARMARS1 | 08031 | 03570 | 5211 | 528 | AA | BA | DA | GC |
| 870/722(1000-1999),722(2000-2999),722(3000-3999) | | | | | | HG | IA | IC | ID |
| 870/722(4000-4999),722(5000-5999),722(6000-6999) | | | | | | IF | IH | II | PC |
| 870/722(7000-7999),722(8000-8999),777 | | | | | | QF | RN | RO | SJ |
| | | | | | | SR | UV | ZX | |
| HORATIO | HORTARXARP0 | 08034 | 03721 | 1691 | 528 | AA | CA | GM | GN |
| 870/832(9000-9999) | | | | | | GR | TJ | | |
| HORATIO | HORTARXARS0 | 08034 | 03721 | 1691 | 528 | AA | CA | GM | GN |
| 870/832(0000-0999),832(1000-1999),832(2000-2999) | | | | | | GR | TJ | | |
| 870/832(3000-3999),832(4000-4999),832(5000-5999) | | | | | | | | | |
| 870/832(6000-6999) | | | | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| HORSESHOE BEND<br>870/670 | HRBNARXARS1 | 07392 | 03501 | 1706 | 528 | AA DA GR HA<br>HD RA RC RD<br>TJ WE |
| HOT SPRINGS<br>501/262(0000-6999),262(9000-9999) | HTSPARCORS1 | 07827 | 03541 | 5211 | 528 | AA BA DA GC<br>GD HB IA IC<br>ID IE IF IG<br>IH PC QF RN<br>RO SV |
| HOT SPRINGS<br>501/520(0000-0999),520(2000-2999),520(3000-3999)<br>501/520(4000-4999),520(5000-5999),525 | HTSPARLADS0 | 07841 | 03556 | 5211 | 528 | AA BA DA GC<br>GR HB IA IC<br>ID IE IF IG<br>IH PC QB QF<br>SV |
| HOT SPRINGS<br>501/318(0000-0999),318(1000-1999),318(2000-2999)<br>501/318(5000-5999),318(6000-6999),318(9000-9999),321<br>501/520(6000-6999),609,620(1000-2999),620(4000-8999),622<br>501/623,624,625(3000-3999),625(4000-4999),625(5000-5999)<br>501/625(6000-6999),625(7000-7999),625(8000-8999),627<br>501/651(6000-6999),701(1000-1999),701(5000-5999)<br>501/701(6000-6999) | HTSPARNADS0 | 07825 | 03556 | 5211 | 528 | AA BA DA GC<br>HB IA IC ID<br>IE IF IG IH<br>OH PC QB QF<br>RN RO SK SR<br>UV VF VP ZX |
| HOT SPRINGS<br>501/760(1000-1999),760(2000-2999),760(3000-3999)<br>501/760(4000-4999),760(5000-5999),760(6000-6999)<br>501/760(7000-7999),767 | HTSPARRORS1 | 07832 | 03567 | 5211 | 528 | AA BA DA GC<br>HG IA IC ID<br>IF IH II PC<br>QF SJ SV |
| HUGHES<br>870/339(1000-1999),339(2000-2999),339(3000-3999)<br>870/339(4000-4999) | HGHSARMARS1 | 07543 | 03176 | 5211 | 528 | AA BA DA HB<br>IA IC ID PC<br>QF SV |
| HUMPHREY<br>870/873(0000-0999),873(1000-1999),873(2000-2999)<br>870/873(4000-4999),873(5000-5999),873(6000-6999)<br>870/873(7000-7999),873(8000-8999),873(9000-9999) | HMPHARXARS0 | 07741 | 03327 | 1144 | 528 | BA DA GD GG<br>GM GN GQ GR<br>HB HD II RC<br>RD TJ TY |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| HUNTSVILLE<br>/ | HNVIARXA01T | 07565 | 03805 | 1709 | 526 | GB TJ |
| HUNTSVILLE<br>479/232,559,665,737,738 | HNVIARXADS0 | 07565 | 03805 | 1709 | 526 | D1 DA DD GB<br>GL HA IB IC<br>SP SQ TJ TK<br>VA XE |
| HUTTIG<br>870/943(1000-1999),943(2000-2999) | HTTGARMARS2 | 08049 | 03280 | 5211 | 530 | AA BA DA GC<br>GD PC QF SV |
| IMBODEN<br>870/869(0000-0999),869(1000-1999),869(2000-2999)<br>870/869(3000-3999),869(4000-4999),869(6000-6999)<br>870/869(7000-7999),869(8000-8999),869(9000-9999) | IMBDARXBDS0 | 07352 | 03406 | 1144 | 528 | BA DA GC GD<br>GN GR HB II<br>RF SH TJ |
| JACKSONVILLE<br>/ | JCVLARXABB1 | 07685 | 03435 | 1144 | 528 | T3 T7 TU |
| JACKSONVILLE<br>501/241(0000-3999),241(5000-6999),241(8000-9999)<br>501/533(1000-2999),533(6000-6999),982,985 | JCVLARXADS0 | 07685 | 03435 | 1144 | 528 | AA BA DA GC<br>GD GE GG GN<br>GQ GR HB HD<br>II RC RD SQ<br>T3 T7 TD TJ<br>TU TY |
| JACKSONVILLE<br>501/457(0000-0999),457(5000-5999),457(8000-8999) | JCVLARXARS0 | 07685 | 03435 | 7656 | 528 | DA |
| JACKSONVILLE<br>501/983(0000-1999),983(8000-9999),987,988(0000-0999)<br>501/988(1000-1999),988(2000-2999),988(4000-4999)<br>501/988(5000-5999),988(8000-8999),988(9000-9999) | JCVLARXBRS0 | 07682 | 03442 | 1144 | 528 | AA BA DA GC<br>GD GE GG GN<br>GQ GR HB HD<br>II RC RD SQ<br>TJ TY |
| JASPER<br>870/446 | JSPRARXADS0 | 07540 | 03710 | 1726 | 528 | AA DA GM GN<br>HD HE TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JESSIEVILLE                 JSVLARDERS1 07769 03562 5211  528 AA BA DA GC
   501/915(0000-0999),915(2000-2999),915(3000-3999)          HG IA IC ID
   501/915(8000-8999),915(9000-9999),922                     IF IH II PC
                                                             PR PS QF SV
.......................................................................
JESSIEVILLE                 JSVLARMARS1 07791 03574 5211  528 AA BA DA GC
   501/984(4000-4999),984(5000-5999),984(6000-6999)          PC QF SV
.......................................................................
JESUP                       JESPARXAL01 07401 03414 1144  528 BA DA GC GD
   870/528(0000-0999),528(1000-1999),528(2000-2999)          GM GN GR RF
   870/528(3000-3999),528(4000-4999),528(6000-6999)          SH TJ
   870/528(7000-7999),528(8000-8999),528(9000-9999)
.......................................................................
JOHNSON                     JHSNARABGT0 07585 03882 756D  526 DA
   479/202(5000-5999),203(7000-7999),224(6000-6999)
   479/250(9000-9999),255(6000-6999),268(3000-3999)
   479/268(4000-4999),268(6000-6999),287(4000-4999)
   479/294(6000-6999),296(6000-6999),301(2000-2999)
   479/344(6000-6999),361(8000-8999),363(6000-6999)
   479/365(2000-2999),365(6000-6999),372(4000-4999)
   479/373(1000-1999),373(6000-6999),419(5000-5999)
   479/419(9000-9999),445(6000-6999),488(6000-6999)
   479/525(6000-6999),633(8000-8999),657(2000-2999)
   479/657(6000-6999),662(6000-6999),715(6000-6999)
   479/717(2000-2999),765(6000-6999),856(6000-6999)
   479/876(8000-8999),899(6000-6999),935(4000-4999)
   479/966(4000-4999)
   918/262(6000-6999)
.......................................................................
JOHNSON                     JHSNARABGT1 07585 03882 756D  526 DA
   479/249(6000-6999),249(8000-8999),249(9000-9999)
   479/268(5000-5999),308(2000-2999),308(3000-3999)
   479/316(7000-7999),319(6000-6999),404(1000-1999)
   479/404(2000-2999),404(3000-3999),404(4000-4999)
   479/404(5000-5999),404(6000-6999),404(7000-7999)
   479/404(8000-8999),419(4000-4999),435(6000-6999)
   479/717(6000-6999),802(6000-6999),903(7000-7999)
   479/927(6000-6999)
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JOHNSON                     JHSNARABIMD 07585 03882 756D  526 DA
   479/300(6000-6999),400(6000-6999),500(6000-6999)
.......................................................................
JOINER                      JONRARMARS2 07409 03177 5211  528 AA BA DA GC
   870/537(1000-1999),537(4000-4999),537(5000-5999)          GD PC QF SV
.......................................................................
JONES MILL                  JNMLARMARS1 07828 03523 5211  528 AA BA DA GC
   501/566(0000-0999),815(0000-0999),815(1000-1999)          GD HB IA IC
   501/815(2000-2999),815(3000-3999),815(4000-4999)          ID IE IF IG
   501/844(0000-0999),844(1000-1999),844(2000-2999)          IH PC QF SV
   501/844(4000-4999),844(5000-5999),844(6000-6999)
   501/844(7000-7999),844(9000-9999)
.......................................................................
JONESBORO                   JNBOARMA02T 07388 03297 5211  528 GB
      /
.......................................................................
JONESBORO                   JNBOARMADS0 07388 03297 5211  528 AA BA DA GC
   870/253(0000-0999),253(5000-5999),268,333(4000-4999)      GD HG IA IC
   870/680(1000-1999),680(4000-6999),680(8000-8999)          ID IE IF IG
   870/802(0000-0999),802(1000-1999),802(2000-2999)          IH II PB RP
   870/802(3000-3999),802(4000-4999),802(5000-5999)          RQ SK SR UE
   870/802(6000-6999),802(7000-7999),802(8000-8999)          UV VF VP ZX
   870/819(0000-0999),910,930,931,932,933,934,935,972,974
   870/974
.......................................................................
JUDSONIA                    JDSNARXADS0 07569 03395 1144  528 AA BA DA GC
   501/729(0000-0999),729(1000-1999),729(2000-2999)          GD GG GN GQ
   501/729(3000-3999),729(4000-4999),729(5000-5999)          GR HB HD II
   501/729(6000-6999),729(7000-7999),729(9000-9999)          RC RD RF RM
                                                             SQ TJ
.......................................................................
JUNCTION CITY               JNCYARXADS0 08094 03368 1727  530 AA DA GR SV
   870/924(0000-0999),924(2000-2999),924(3000-3999)          UM WE
   870/924(4000-4999),924(5000-5999),924(6000-6999)
   870/924(7000-7999),924(8000-8999),924(9000-9999)
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JUNCTION CITY | JNCYARXADSL | 08094 | 03368 | 1727 | 530 | AA DA GR SV |
| 318/986(0000-0999),986(1000-1999),986(2000-2999) | | | | | | UM WE |
| 318/986(3000-3999),986(4000-4999),986(5000-5999) | | | | | | |
| 318/986(6000-6999),986(7000-7999),986(9000-9999) | | | | | | |
| KEISER | KESRARXARS1 | 07372 | 03185 | 1722 | 528 | DA GN HD TJ |
| 870/526 | | | | | | |
| KENSETT | KNSTARXARS0 | 07580 | 03395 | 1144 | 528 | BA DA GD GG |
| 501/742 | | | | | | GM GN GQ GR |
| | | | | | | HB HD II RC |
| | | | | | | RD SQ TJ |
| KINGSLAND | KGLDARXARS1 | 07897 | 03373 | 1698 | 530 | AA BA DA GC |
| 870/348 | | | | | | GD GR TJ |
| KNOBEL | KNBLARXARS0 | 07265 | 03319 | 1144 | 528 | BA DA GD GM |
| 870/259(1000-1999),259(2000-2999),259(3000-3999) | | | | | | GN GR II TJ |
| 870/259(4000-4999),259(5000-5999),259(6000-6999) | | | | | | |
| 870/259(7000-7999),259(8000-8999),259(9000-9999) | | | | | | |
| LAKE CITY | LKCYARXARS0 | 07371 | 03251 | 1143 | 528 | BA DA GC GD |
| 870/237(1000-1999),237(2000-2999),237(3000-3999) | | | | | | GN GR II TJ |
| 870/237(4000-4999),237(5000-5999),237(6000-6999) | | | | | | |
| 870/237(7000-7999),237(8000-8999),237(9000-9999) | | | | | | |
| LAKE HINKLE | LKHNARXADS0 | 07848 | 03790 | 3031 | 526 | DA |
| 479/923 | | | | | | |
| LAKE VILLAGE | LKVGARMARS1 | 07921 | 03157 | 5211 | 530 | AA BA DA GC |
| 870/265(2000-2999),265(3000-3999),265(4000-4999) | | | | | | PC QF RN RO |
| 870/265(5000-5999),265(6000-6999),265(7000-7999) | | | | | | SV |
| 870/265(9000-9999) | | | | | | |
| LAKEVIEW | LKVWARXADS0 | 07425 | 03644 | 1711 | 528 | AA DA GR HA |
| 870/431(0000-0999),431(1000-1999),431(2000-2999) | | | | | | HD RA TJ WF |
| 870/431(3000-3999),431(4000-4999),431(5000-5999) | | | | | | |
| 870/431(7000-7999),431(8000-8999),431(9000-9999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAMAR | LAMRARXADS0 | 07667 | 03692 | 1142 | 528 | BA GC GD GN |
| 479/885(0000-0999),885(1000-1999),885(2000-2999) | | | | | | GR II RC RD |
| 479/885(3000-3999),885(4000-4999),885(5000-5999) | | | | | | RF RM SQ TJ |
| 479/885(6000-6999),885(8000-8999),885(9000-9999) | | | | | | TY VM |
| LAVACA | LAVCARXADS0 | 07745 | 03811 | 4445 | 526 | AA BA DA IC |
| 479/674 | | | | | | OE SP T3 TJ |
| | | | | | | TZ XF |
| LEACHVILLE | LCVLARXARS0 | 07334 | 03235 | 1143 | 528 | AA BA DA GM |
| 870/539(1000-1999),539(2000-2999),539(3000-3999) | | | | | | GN GR HB IC |
| 870/539(4000-4999),539(5000-5999),539(6000-6999) | | | | | | II SH ST TJ |
| 870/539(7000-7999),539(8000-8999),539(9000-9999) | | | | | | UG UP VA VM |
| | | | | | | WE WF WG |
| LEAD HILL | LDHLARXADS0 | 07441 | 03700 | 1713 | 528 | AA BA DA GE |
| 870/422,426,427,436,445,453 | | | | | | GJ HB IB ID |
| | | | | | | IE IF II OE |
| | | | | | | SH SP SQ ST |
| | | | | | | TJ TZ UG UP |
| | | | | | | UR VC XE |
| LEOLA | LEOLARXARS1 | 07858 | 03449 | 1691 | 530 | AA DA DD GM |
| 870/765(0000-8999) | | | | | | GR TJ ZZ |
| LEONARD | LNRDARXARS0 | 07279 | 03261 | 1144 | 528 | BA DA GC GD |
| 870/522(1000-1999),522(2000-2999),522(3000-3999) | | | | | | GM GN GR II |
| 870/522(4000-4999),522(5000-5999),522(6000-6999) | | | | | | |
| 870/522(7000-7999),522(8000-8999),522(9000-9999) | | | | | | |
| LEPANTO | LPNTARXARS1 | 07404 | 03216 | 1722 | 528 | DA GN HD TJ |
| 870/475 | | | | | | |
| LESLIE | LESLARXARP0 | 07530 | 03593 | 1691 | 528 | AA DA DD GM |
| 870/447(7000-7999) | | | | | | GN GR TJ ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| LESLIE<br>870/447(0000-0999),447(1000-1999),447(2000-2999)<br>870/447(3000-3999),447(4000-4999),447(5000-5999)<br>870/447(6000-6999),447(8000-8999) | LESLARXARS0 | 07530 | 03593 | 1691 | 528 | AA DA DD GM<br>GN GR TJ ZZ |
| LEWISVILLE<br>870/921 | LWVLARXADS0 | 08088 | 03541 | 1729 | 530 | AA BA DA GN<br>GQ GR HB IA<br>IC OE SP T3<br>T9 TJ TZ UG<br>UR UW VE WE<br>WF WG |
| LITTLE ITALY - WYE<br>501/330(3000-3999) | LTITARXARP0 | 07712 | 03527 | 1691 | 528 | AA DA GM GN<br>GR II TJ |
| LITTLE ITALY - WYE<br>501/330(0000-2999),330(9000-9999) | LTITARXARS0 | 07712 | 03527 | 1691 | 528 | AA DA GM GN<br>GR II TJ |
| LITTLE ROCK<br>501/202,217,218(0000-0999),218(1000-1999),218(2000-2999)<br>501/218(7000-7999),219,221,223(0000-0999),223(1000-1999)<br>501/223(2000-2999),223(3000-3999),223(4000-4999)<br>501/223(5000-5999),223(6000-6999),223(8000-8999)<br>501/223(9000-9999),224,225,227(0000-1999),227(3000-9999)<br>501/228,251(0000-0999),251(2000-2999),312,716(1000-6999)<br>501/716(9000-9999),747(5000-5999),954(1000-1999)<br>501/954(2000-2999),954(3000-3999),954(4000-4999)<br>501/954(5000-5999),954(7000-7999),954(8000-8999)<br>501/954(9000-9999) | LTRKARCADS0 | 07728 | 03470 | 5211 | 528 | AA BA DA GC<br>GE HB IA IC<br>ID IE IF IG<br>IH PB PR PS<br>QB QF RN RO<br>SK SR TJ UR<br>UV VF VP WD<br>WE WG WH ZX |
| LITTLE ROCK<br>/ | LTRKARCAHB1 | 07731 | 03468 | 7656 | 528 | QB QF |
| LITTLE ROCK<br>501/490(0000-8999) | LTRKAREARS1 | 07723 | 03435 | 5211 | 528 | AA BA DA GC<br>GE HG IA IC<br>ID IF IH II<br>PC PR PS QF<br>SV |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARFR02T 07722 03448 5211  528 GB PR PS
     /
.......................................................................
LITTLE ROCK                 LTRKARFRDS0 07722 03448 5211  528 AA BA DA GB
   501/210(0000-0999),210(1000-1999),210(2000-2999)          GC GE GJ HB
   501/210(3000-3999),210(4000-4999),210(6000-6999)          IA IC ID IH
   501/210(7000-7999),210(9000-9999),212,244(0000-0999)      II PA PR PS
   501/244(1000-1999),244(2000-2999),244(4000-4999)          QB QF RP RQ
   501/244(5000-5999),244(6000-6999),244(7000-7999)          SI SL SS TJ
   501/244(9000-9999),257(1000-1999),257(2000-2999)          UE UR UV VB
   501/257(3000-3999),257(4000-4999),257(5000-5999)          VL VQ WD WE
   501/257(6000-6999),257(8000-8999),257(9000-9999)          WG WH ZY
   501/301(1000-1999),301(2000-2999),301(3000-3999)
   501/301(5000-5999),301(6000-6999),301(7000-7999)
   501/301(8000-8999),324,340(1000-1999),340(2000-2999)
   501/340(3000-3999),340(4000-4999),340(5000-5999)
   501/340(6000-6999),340(7000-7999),340(8000-8999)
   501/340(9000-9999),370,371,372,373,374,375,376
   501/377(0000-0999),377(1000-1999),377(2000-2999)
   501/377(3000-3999),377(4000-4999),377(5000-5999)
   501/377(6000-6999),377(7000-7999),377(8000-8999),378
   501/379(1000-1999),379(2000-2999),379(3000-3999)
   501/379(4000-4999),379(5000-5999),379(7000-7999)
   501/396(0000-0999),396(1000-1999),396(2000-2999)
   501/396(3000-3999),396(4000-4999),396(5000-5999)
   501/396(7000-7999),396(8000-8999),399(0000-0999)
   501/399(1000-1999),399(2000-2999),399(3000-3999)
   501/399(4000-4999),399(5000-5999),399(6000-6999)
   501/399(7000-7999),399(8000-8999),433,683(0000-7999),688
   501/862,918(1000-7999)
.......................................................................
LITTLE ROCK                 LTRKARFRHD1 07722 03448 7656  528 QB QF
     /
.......................................................................
LITTLE ROCK                 LTRKARFRRS2 07722 03448 5211  528 AA BA DA PR
   501/319(0000-0999),319(1000-1999),319(6000-6999)          PS TJ
   501/319(8000-8999),319(9000-9999)
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARFRWAA 07722 03448 7656  528 QB QF
     /
.......................................................................
LITTLE ROCK                 LTRKARIYDS0 07722 03473 7656  528 DA SK
   501/220,234(1000-6999),320,364,407(4000-5999)
   501/410(1000-1999),447,526,537,552,682,748(0000-0999)
   501/748(1000-1999),748(2000-2999),748(3000-3999)
   501/748(4000-4999),748(5000-7999),748(8000-8999)
   501/748(9000-9999),850(0000-0999),897(3000-3999),905,906
   501/907,916(3000-3999),916(5000-6999),916(8000-8999)
   501/932(9000-9999),975,978
   870/206(6000-6999)
.......................................................................
LITTLE ROCK                 LTRKARIYPS0 07722 03473 7656  528 DA SK
   501/252,254(5000-5999),438(6000-6999),463(5000-5999)
.......................................................................
LITTLE ROCK                 LTRKARLODS0 07737 03455 5211  528 AA BA DA GC
   501/515(6000-6999),562,565,568,569,570(0000-0999)         GE HB HG IA
   501/570(1000-1999),570(2000-2999),570(3000-3999)          IC ID IE IF
   501/570(4000-4999),570(5000-5999),570(7000-7999)          IG IH II PC
   501/570(8000-8999),570(9000-9999),618(2000-2999)          PR PS QB QF
   501/618(3000-3999),618(4000-4999),618(8000-8999)          RN RO SJ SR
                                                             TJ UR UV WD
                                                             WE WG WH ZX
.......................................................................
LITTLE ROCK                 LTRKARMODS0 07722 03457 5211  528 AA BA DA GC
   501/265(0000-8999),280,296,502(1000-1999),558(0000-0999)  GE HB HG IA
   501/558(1000-1999),558(2000-2999),558(3000-3999)          IC ID IE IF
   501/558(4000-4999),558(5000-5999),558(6000-6999)          IG IH II PB
   501/558(8000-8999),558(9000-9999),603(0000-0999)          PR PS RN RO
   501/603(1000-1999),603(2000-2999),603(3000-3999)          SJ SR TJ UR
   501/603(5000-5999),603(6000-6999),603(7000-7999)          UV WD WE WG
   501/603(8000-8999),603(9000-9999),614(1000-1999)          WH ZX
   501/614(2000-2999),614(3000-3999),614(4000-4999)
   501/614(5000-5999),614(7000-7999),614(9000-9999)
   501/615(1000-1999),660,661(0000-0999),661(1000-1999)
   501/661(2000-2999),661(3000-3999),661(4000-4999)
   501/661(6000-6999),661(7000-7999),661(8000-8999)
   501/661(9000-9999),663,664,666,671,686

=======================================================================
```

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLE ROCK | LTRKARMOHB1 | 07722 | 03457 | 7656 | 528 | QB QF |
| / | | | | | | |
| LITTLE ROCK | LTRKARSKDS0 | 07711 | 03451 | 5211 | 528 | BA DA GC GE |
| 501/753,758,771(0000-0999),771(1000-1999),771(2000-2999) | | | | | | HB IA IC ID |
| 501/771(4000-4999),771(5000-5999),771(6000-6999) | | | | | | II PC PR PS |
| 501/771(7000-7999),771(8000-8999),771(9000-9999) | | | | | | QB QF RN RO |
| 501/791(0000-0999),791(2000-2999),791(3000-3999) | | | | | | SJ SR TJ UR |
| 501/791(7000-7999),791(8000-8999),812(0000-0999) | | | | | | UV WD WE WG |
| 501/812(1000-1999),812(2000-2999),812(4000-4999) | | | | | | WH ZX |
| 501/812(5000-5999),812(6000-6999),812(7000-7999) | | | | | | |
| LITTLE ROCK | LTRKARSKRS1 | 07711 | 03451 | 5211 | 528 | AA BA DA PR |
| 501/813(1000-1999),813(3000-3999),813(8000-8999) | | | | | | PS TJ |
| LITTLE ROCK | LTRKARSWRS1 | 07749 | 03466 | 5211 | 528 | AA BA DA GC |
| 501/407(0000-0999),407(2000-2999),407(3000-3999) | | | | | | GE HG IA IC |
| 501/407(8000-8999),407(9000-9999),455 | | | | | | ID IF IH II |
| | | | | | | PC PR PS QF |
| | | | | | | SJ SV TJ |
| LITTLE ROCK | LTRKARTEDS0 | 07697 | 03451 | 5211 | 528 | AA BA DA GE |
| 501/833(0000-0999),833(1000-1999),833(2000-2999) | | | | | | HB IA IC ID |
| 501/833(3000-3999),833(7000-7999),833(8000-8999) | | | | | | II PC PR PS |
| 501/833(9000-9999),834,835 | | | | | | QB QF RN RO |
| | | | | | | SJ SV TJ UR |
| | | | | | | WD WE WG WH |
| LITTLE ROCK | LTRKARTERS1 | 07697 | 03451 | 5211 | 528 | AA BA DA PR |
| 501/819(1000-1999),819(7000-7999) | | | | | | PS TJ |
| LITTLE ROCK | LTRKARTERS2 | 07697 | 03451 | 7656 | 528 | DA |
| 501/992(0000-0999),992(1000-1999),992(2000-2999) | | | | | | |
| 501/992(3000-3999),992(4000-4999),992(5000-5999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLE ROCK | LTRKARTUDS0 | 07754 | 03444 | 5211 | 528 | AA BA DA GC |
| 501/261(1000-1999),261(7000-7999),888(0000-0999) | | | | | | GE HB IA IC |
| 501/888(1000-1999),888(2000-2999),888(3000-3999) | | | | | | ID II PC PR |
| 501/888(4000-4999),888(5000-5999),888(6000-6999) | | | | | | PS QB QF RN |
| 501/888(7000-7999),888(8000-8999) | | | | | | RO SV |
| LITTLE ROCK | LTRKARTWRS1 | 07743 | 03431 | 5211 | 528 | AA BA DA GD |
| 501/897(0000-0999),897(1000-1999),897(2000-2999) | | | | | | GE HB IA IC |
| 501/897(4000-4999),897(5000-5999),897(9000-9999) | | | | | | ID PC PR PS |
| | | | | | | QF SV |
| LITTLE ROCK | LTRKARULDS0 | 07699 | 03478 | 5211 | 528 | BA DA GE HB |
| 501/803(0000-0999),803(1000-1999),803(3000-3999) | | | | | | IA IC ID II |
| 501/803(4000-4999),803(9000-9999),851 | | | | | | PC PR PS QB |
| | | | | | | QF RN RO SJ |
| | | | | | | SV TJ UR WD |
| | | | | | | WE WG WH |
| LITTLE ROCK | LTRKARUSWO1 | 07722 | 03448 | 7656 | 528 | QB QF |
| / | | | | | | |
| LITTLE ROCK | LTRKARVIRS1 | 07762 | 03473 | 5211 | 528 | AA BA DA GC |
| 501/653(0000-0999),653(1000-1999),653(2000-2999) | | | | | | GE HG IA IC |
| 501/653(5000-5999),847 | | | | | | ID IF IH II |
| | | | | | | PC PR PS QF |
| | | | | | | RN RO SJ SV |
| | | | | | | TJ |
| LITTLE ROCK | LTRKARWIRS1 | 07713 | 03440 | 5211 | 528 | AA BA DA GC |
| 501/615(6000-6999),945,955 | | | | | | GE HG IA IC |
| | | | | | | ID IF IH II |
| | | | | | | PC PR PS QF |
| | | | | | | RN RO SV TJ |
| LITTLE ROCK | LTRKARWIRS2 | 07713 | 03440 | 5211 | 528 | AA BA DA PR |
| 501/916(1000-1999),916(4000-4999),916(7000-7999) | | | | | | PS TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LITTLE ROCK                 LTRKARYORS1 07724 03416 5211  528 AA BA DA GD
   501/961(1000-1999),961(9000-9999)                          GE HB IA IC
                                                              ID PC PR PS
                                                              QF SV
.......................................................................
LITTLE ROCK                 LTRKARZODS0 07721 03451 7277  528 DA DD       (C)
   479/437(6000-6999)                                                     (C)
   501/203(3000-3999),204(3000-3999),237(3000-3999)                       (C)
   501/241(4000-4999),261(3000-3999),267(4000-4999)                       (C)
   501/302(3000-3999),392(3000-3999),478(2000-2999)                       (C)
   501/482(3000-3999),483(4000-4999),485(3000-3999)                       (C)
   501/505(4000-4999),545(2000-2999),545(4000-4999)                       (C)
   501/574(3000-3999),575(3000-3999),585(4000-4999)                       (C)
   501/628(9000-9999),651(2000-2999),707(0000-0999)                       (C)
   501/707(1000-1999),707(2000-2999),707(3000-3999)                       (C)
   501/707(6000-6999),707(9000-9999),708(0000-0999)                       (C)
   501/725(3000-3999),725(7000-7999),727(3000-3999)                       (C)
   501/764(3000-3999),777(3000-3999),825(3000-3999)                       (C)
   501/904(3000-3999),943(4000-4999),954(6000-6999)                       (C)
   870/345(3000-3999),455(3000-3999),474(3000-3999)                       (C)
   870/667(3000-3999),724(3000-3999)                                      (C)
.......................................................................
LITTLE ROCK                 LTRLAR042MD 07734 03470 2790  528 DA GR
   501/400(1000-1999),547(5000-5999),830(2000-2999)
.......................................................................
LITTLE ROCK                 LTRLAR04DS0 07734 03470 2790  528 DA GN GR HA
   501/222(0000-0999),222(2000-2999),326(6000-6999)                   HK IA IC ID
   501/392(0000-1999),475(0000-0999),492(2000-2999)
   501/492(3000-3999),492(4000-4999),492(5000-5999)
   501/492(7000-7999),492(8000-8999),513(8000-8999)
   501/523(2000-2999),523(9000-9999),673(0000-1999)
   501/687(0000-2999),687(5000-6999),687(8000-9999)
   501/734(0000-7999),830(0000-0999),850(7000-8999)
   501/943(0000-0999),943(3000-3999)
.......................................................................
LITTLE ROCK PINNACLE        LTRKARTORS1 07724 03491 5211  528 AA BA DA GC
   501/868(1000-1999),868(2000-2999),868(3000-3999)                   GD GE HB IA
   501/868(4000-4999),868(5000-5999),868(6000-6999)                   IC ID PC PR
   501/868(7000-7999),868(8000-8999),868(9000-9999)                   PS QF SJ SV

=======================================================================
```

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLE ROCK PINNACLE | LTRKARTORS2 | 07724 | 03491 | 7656 | 528 | DA |
| 501/367(0000-0999),367(1000-1999),367(2000-2999) | | | | | | |
| 501/367(5000-5999) | | | | | | |
| LOCKESBURG | LCBGARXARP0 | 08014 | 03692 | 1691 | 528 | AA CA GM GN |
| 870/289(1000-1999) | | | | | | GR TJ |
| LOCKESBURG | LCBGARXARS0 | 08014 | 03692 | 1691 | 528 | AA CA GM GN |
| 870/289(0000-0999),289(2000-2999),289(3000-3999) | | | | | | GR TJ |
| 870/289(4000-4999),289(5000-5999),289(6000-6999) | | | | | | |
| 870/289(7000-7999),289(8000-8999),289(9000-9999) | | | | | | |
| LONDON | LONDARXARS1 | 07678 | 03661 | 1142 | 528 | BA DA GC GD |
| 479/293(0000-0999),293(1000-1999),293(2000-2999) | | | | | | GE GG GJ GM |
| 479/293(3000-3999),293(4000-4999),293(5000-5999) | | | | | | GN GQ GR HB |
| 479/293(6000-6999),293(8000-8999),293(9000-9999) | | | | | | HD II TJ TY |
| | | | | | | VM |
| LONOKE | LONKARNBRS1 | 07686 | 03392 | 5211 | 528 | AA BA DA GD |
| 501/676(0000-0999),676(2000-7999),676(9000-9999) | | | | | | GE HB IA IC |
| | | | | | | ID PC PR PS |
| | | | | | | QF SV |
| LONSDALE | LNDLARMARS2 | 07800 | 03518 | 5211 | 528 | AA BA DA GC |
| 501/939(1000-1999),939(2000-2999),939(9000-9999) | | | | | | GD PC QF |
| LURTON | LRTNARXARS0 | 07580 | 03671 | 1726 | 528 | AA DA GM GN |
| 870/294 | | | | | | HD HE TJ |
| LUXORA | LUXRARMARS2 | 07345 | 03166 | 5211 | 528 | AA BA DA GD |
| 870/658(1000-1999),658(2000-2999),658(7000-7999) | | | | | | PC QF SV |
| MACEDONIA | MCDNARMARS1 | 08106 | 03478 | 5211 | 530 | AA BA DA GC |
| 870/696(1000-1999),696(3000-3999) | | | | | | GD IA IC ID |
| | | | | | | IE IF IG IH |
| | | | | | | PC QF SV |
| MAGAZINE | MGZNARXADS0 | 07754 | 03734 | 1710 | 528 | DA HB T3 TJ |
| 479/969 | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MAGNOLIA | MGNLARMADS0 | 08084 | 03476 | 5211 | 530 | BA DA GC HB |
| 870/234,235(0000-7999),235(9000-9999),901(1000-1999) | | | | | | IA IC ID IE |
| 870/901(2000-2999),901(5000-5999),901(6000-6999) | | | | | | IF IG IH PC |
| 870/901(7000-7999) | | | | | | QB QF RN RO |
| | | | | | | SK |
| MALLARD POINT | MLPNARXADS0 | 07401 | 03596 | 1711 | 528 | AA DA GR HA |
| 870/492(0000-0999),492(1000-1999),492(2000-2999) | | | | | | HD RA TJ WF |
| 870/492(3000-3999),492(4000-4999),492(5000-5999) | | | | | | WJ |
| 870/492(6000-6999),492(7000-7999),492(9000-9999) | | | | | | |
| MALVERN | MLVRARMARS1 | 07837 | 03502 | 5211 | 528 | AA BA DA GC |
| 501/332,337(0000-1999),337(3000-5999),337(7000-9999) | | | | | | HG IA IC ID |
| 501/467(3000-3999),467(8000-8999) | | | | | | IF IH II PC |
| | | | | | | QF RN RO SJ |
| | | | | | | SV |
| MAMMOTH SPRINGS | MMSPARXARS0 | 07323 | 03492 | 1144 | 528 | BA DA GM GR |
| 870/625(0000-0999),625(1000-1999),625(2000-2999) | | | | | | TJ TY XG |
| 870/625(3000-3999),625(4000-4999),625(5000-5999) | | | | | | |
| 870/625(6000-6999),625(7000-7999),625(9000-9999) | | | | | | |
| MANILA | MANLARXARS0 | 07338 | 03215 | 1143 | 528 | AA BA DA GM |
| 870/561(1000-1999),561(2000-2999),561(3000-3999) | | | | | | GN GR HB IC |
| 870/561(4000-4999),561(5000-5999),561(6000-6999) | | | | | | II SH ST TJ |
| 870/561(7000-7999),561(8000-8999),561(9000-9999) | | | | | | UG UP VA VM |
| | | | | | | WE WF WG |
| MANSFIELD | MNFDARXADS0 | 07804 | 03800 | 1142 | 526 | AA BA DA GC |
| 479/928 | | | | | | GD GN GR II |
| | | | | | | RC RD RF SQ |
| | | | | | | TJ |
| MARIANNA | MRNNARMARS1 | 07599 | 03206 | 5211 | 528 | BA GC HG IA |
| 870/295,298(2000-2999) | | | | | | IC ID IF IH |
| | | | | | | II PC QF RN |
| | | | | | | RO SV |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARION | MARNARMARS1 | 07470 | 03158 | 5211 | 528 | AA BA DA HB |
| 870/739(1000-1999),739(2000-2999),739(3000-3999) | | | | | | IA IC ID PC |
| 870/739(4000-4999),739(5000-5999),739(6000-6999) | | | | | | PR PU QF SV |
| 870/739(7000-7999),739(8000-8999) | | | | | | |
| MARKED TREE | MRTRARXA07T | 07425 | 03223 | 1722 | 528 | GB |
| /___ | | | | | | |
| MARKED TREE | MRTRARXADS0 | 07425 | 03223 | 1722 | 528 | AA BA DA GB |
| 870/358 | | | | | | GN GR HB HD |
| | | | | | | RD T3 TJ |
| MARMADUKE | MRMDARXARS0 | 07294 | 03279 | 1144 | 528 | BA DA GC GD |
| 870/597(0000-0999),597(1000-1999),597(2000-2999) | | | | | | GM GR II RC |
| 870/597(3000-3999),597(4000-4999),597(5000-5999) | | | | | | RD SQ TJ |
| 870/597(6000-6999),597(8000-8999),597(9000-9999) | | | | | | |
| MARSHALL | MRSHARXADS0 | 07520 | 03611 | 1691 | 528 | AA DA DD GM |
| 870/221(0000-0999),221(2000-2999),221(4000-4999) | | | | | | GN GR TJ ZZ |
| 870/221(5000-5999),221(6000-6999),221(7000-7999) | | | | | | |
| 870/221(8000-8999),221(9000-9999),448(0000-0999) | | | | | | |
| 870/448(1000-1999),448(2000-2999),448(3000-3999) | | | | | | |
| 870/448(4000-4999),448(5000-5999),448(6000-6999) | | | | | | |
| 870/448(8000-8999),448(9000-9999) | | | | | | |
| MARSHALL | MRSHARXAPS0 | 07520 | 03611 | 1691 | 528 | AA DA DD GM |
| 870/801(9000-9999) | | | | | | GN GR TJ ZZ |
| MARVELL | MRVLARXADS0 | 07654 | 03210 | 1144 | 528 | BA DA GD GG |
| 870/829(0000-0999),829(1000-1999),829(2000-2999) | | | | | | GM GN GR HB |
| 870/829(3000-3999),829(5000-5999),829(6000-6999) | | | | | | HD II RC RD |
| 870/829(7000-7999),829(8000-8999),829(9000-9999) | | | | | | SQ TJ |
| MAUMELLE | MMLLARXARP0 | 07731 | 03540 | 1691 | 528 | AA DA GM GN |
| 501/333(3000-3999) | | | | | | GR II RC RD |
| | | | | | | TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MAUMELLE | MMLLARXARS0 | 07731 | 03540 | 1691 | 528 | AA DA GM GN |
| 501/333(0000-0999),333(1000-1999),333(2000-2999) | | | | | | GR II RC RD |
| | | | | | | TJ |
| MAYNARD | MYNRARXARL0 | 07290 | 03383 | 1144 | 528 | BA DA GC GD |
| 870/647(0000-0999),647(1000-1999),647(2000-2999) | | | | | | GM GN GR RF |
| 870/647(3000-3999),647(5000-5999),647(6000-6999) | | | | | | SH TJ TY |
| 870/647(7000-7999),647(8000-8999),647(9000-9999) | | | | | | |
| MAYSVILLE | MYVLARXARS0 | 07562 | 03973 | 1142 | 526 | DA GN GR II |
| 479/291(0000-0999),291(1000-1999),291(2000-2999) | | | | | | TJ |
| 479/291(3000-3999),291(4000-4999),291(5000-5999) | | | | | | |
| 479/291(6000-6999),291(8000-8999),291(9000-9999) | | | | | | |
| 918/529(0000-0999),529(1000-1999),529(2000-2999) | | | | | | |
| 918/529(3000-3999),529(4000-4999),529(5000-5999) | | | | | | |
| 918/529(7000-7999),529(8000-8999),529(9000-9999) | | | | | | |
| MCCRORY | MCCRARXADS0 | 07539 | 03322 | 1144 | 528 | AA BA DA GC |
| 870/731(0000-0999),731(2000-2999),731(5000-6999) | | | | | | GD GG GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM TJ |
| MCGEHEE | MCGHARMADS0 | 07872 | 03204 | 5211 | 530 | AA BA DA PC |
| 870/222(1000-6999),222(9000-9999),877(2000-2999) | | | | | | QB QF RN RO |
| 870/877(3000-3999) | | | | | | SR ZX |
| MCNEIL | MCNLARMARS1 | 08067 | 03478 | 5211 | 530 | AA BA DA GC |
| 870/695(1000-1999),695(3000-3999) | | | | | | GD IA IC ID |
| | | | | | | IE IF IG IH |
| | | | | | | PC QF SV |
| MCRAE | MCRAARXARL0 | 07615 | 03410 | 1144 | 528 | BA DA GC GD |
| 501/726 | | | | | | GG GM GN GQ |
| | | | | | | GR HB HD II |
| | | | | | | RC RD SQ TJ |
| MELBOURNE | MLBRARXADS0 | 07436 | 03510 | 1706 | 528 | DA GR RA RC |
| 870/368 | | | | | | RD TJ VA WE |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MENA | MENAARMARS1 | 07897 | 03757 | 5211 | 528 | AA BA DA GC |
| 479/243,394(0000-0999),394(1000-1999),394(2000-2999) | | | | | | HB PC QF RN |
| 479/394(3000-3999),394(4000-4999),394(5000-5999) | | | | | | RO SV |
| 479/394(6000-6999),394(7000-7999),394(8000-8999) | | | | | | |
| 479/437(1000-1999),437(3000-3999) | | | | | | |
| 918/383(1000-1999) | | | | | | |
| MIDLAND | MDLDARXARS0 | 07805 | 03820 | 1142 | 526 | BA DA GM GN |
| 479/639 | | | | | | GR |
| MIDWAY | MDWYARXARS1 | 07414 | 03628 | 1711 | 528 | AA DA GR HA |
| 870/481 | | | | | | HD RA TJ TY |
| | | | | | | WF |
| MINERAL SPRINGS | MNSPARXADS0 | 08014 | 03642 | 1729 | 528 | AA BA DA GN |
| 870/287 | | | | | | GQ GR HB IA |
| | | | | | | IC OE SP T3 |
| | | | | | | TJ TZ UG UR |
| | | | | | | UW VE WE WF |
| | | | | | | WG |
| MONETTE | MNTTARXADS0 | 07350 | 03244 | 1143 | 528 | AA BA DA GM |
| 870/486(0000-0999),486(1000-1999),486(2000-2999) | | | | | | GN GR HB IC |
| 870/486(3000-3999),486(4000-4999),486(5000-5999) | | | | | | II SH ST TJ |
| 870/486(6000-6999),486(8000-8999),486(9000-9999) | | | | | | UG UP VA VM |
| | | | | | | WE WF WG XG |
| MONTICELLO | MNTIARMADS0 | 07903 | 03268 | 5211 | 530 | AA BA DA HA |
| 870/367,460(0000-0999),460(1000-1999),460(2000-2999) | | | | | | HG IA IC ID |
| 870/460(3000-3999),460(4000-4999),460(6000-6999) | | | | | | IE IF IG IH |
| 870/460(8000-8999),460(9000-9999) | | | | | | PC QB QF RN |
| | | | | | | RO SK SR ZX |
| MORGANTON | MGTNARXARS0 | 07585 | 03527 | 1691 | 528 | AA DA GM GR |
| 501/654(0000-0999),654(1000-1999),654(2000-2999) | | | | | | TJ ZZ |
| 501/654(3000-3999),654(5000-5999),654(6000-6999) | | | | | | |
| 501/654(7000-7999),654(8000-8999),654(9000-9999) | | | | | | |

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MORO | MOROARMARS2 | 07613 | 03245 | 5211 | 528 | AA BA DA GC |
| 870/768(1000-1999),768(4000-4999) | | | | | | GD PC QF SV |
| MORRILTON | MLTNARFLRS1 | 07675 | 03562 | 5211 | 528 | AA BA DA GC |
| 501/208(5000-5999),354,477(2000-2999),477(5000-5999) | | | | | | HG IA IC ID |
| 501/477(6000-6999),477(7000-7999),477(8000-8999) | | | | | | IF IH II PC |
| 501/977(0000-0999),977(1000-1999),977(2000-2999) | | | | | | QF RN RO SV |
| 501/977(3000-3999),977(4000-4999),977(5000-5999) | | | | | | |
| 501/977(6000-6999),977(7000-7999),977(8000-8999) | | | | | | |
| MORRILTON | MLTNARPARS2 | 07693 | 03590 | 5211 | 528 | AA BA DA GD |
| 501/727(1000-1999),727(5000-5999),727(6000-6999) | | | | | | PC QF SV |
| MOUNT HOLLY | MTHLARMARS2 | 08056 | 03431 | 5211 | 530 | AA BA DA GC |
| 870/554(1000-1999),554(2000-2999) | | | | | | GD PC QF SV |
| MOUNT IDA | MTIDARXADS0 | 07859 | 03655 | 1691 | 528 | AA DA GN GR |
| 870/867 | | | | | | II TJ ZZ |
| MOUNT IDA | MTIDARXAPS0 | 07859 | 03655 | 1691 | 528 | AA DA GN GR |
| 870/985(9000-9999) | | | | | | II TJ ZZ |
| MOUNT JUDEA | MTJDARXARS0 | 07548 | 03680 | 1726 | 528 | AA DA GM GN |
| 870/434 | | | | | | HD HE TJ |
| MOUNT PLEASANT | MNPLARXARS1 | 07444 | 03477 | 1706 | 528 | DA GR RC RD |
| 870/346(0000-0999),346(1000-1999),346(2000-2999) | | | | | | TJ |
| 870/346(3000-3999),346(4000-4999),346(5000-5999) | | | | | | |
| 870/346(7000-7999),346(8000-8999),346(9000-9999) | | | | | | |
| MOUNTAIN HOME | MTHOARXA02T | 07417 | 03611 | 1711 | 528 | GB |
| / | | | | | | |
| MOUNTAIN HOME | MTHOARXABB1 | 07417 | 03611 | 1711 | 528 | T3 T7 TU |
| / | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| MOUNTAIN HOME<br>870/424,425,508 | MTHOARXADS1 | 07417 | 03611 | 1711 | 528 | AA DA DD GC<br>GE GJ GL GN<br>GR HB HD HJ<br>IA IB IC ID<br>IG IH II RA<br>RL RM RS RT<br>SA T1 T3 T8<br>TD TJ TY UA<br>UG UM UP UR<br>US UT UW UX<br>UY UZ VA VB<br>VC VN VP WD<br>WE WF WG WH<br>WI WJ XG |
| MOUNTAIN VIEW<br>/ | MTVWARXA01T | 07489 | 03526 | 1712 | 528 | DA GB |
| MOUNTAIN VIEW<br>870/269 | MTVWARXADS0 | 07489 | 03526 | 1712 | 528 | AA BA DA GN<br>GQ HB HD IC<br>ID II OE RC<br>RD SJ SP T3<br>TJ TZ UG UP<br>WE |
| MOUNTAINBURG<br>479/369 | MTBGARXADS0 | 07686 | 03836 | 1142 | 526 | AA DA GC GD<br>GG GN GR IA<br>IC JC RC SJ<br>SQ ST TJ UG<br>UP US VA VC<br>VM |
| MULBERRY<br>479/997(0000-0999),997(1000-1999),997(2000-2999)<br>479/997(3000-3999),997(4000-4999),997(6000-6999)<br>479/997(7000-7999),997(8000-8999),997(9000-9999) | MLBYARXADS0 | 07703 | 03806 | 1691 | 526 | AA DA GN GR<br>II TJ ZZ |
| MULBERRY<br>479/406(9000-9999) | MLBYARXAPS0 | 07703 | 03806 | 1691 | 526 | AA DA GN GR<br>II TJ ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MURFREESBORO | MRBOARXARP0 | 07961 | 03621 | 1691 | 528 | AA DA GM GN |
| 870/285(7000-7999) | | | | | | GR II SQ TJ |
| | | | | | | ZZ |
| MURFREESBORO | MRBOARXARS1 | 07961 | 03621 | 1691 | 528 | AA DA GM GN |
| 870/285(0000-0999),285(1000-1999),285(2000-2999) | | | | | | GR II SQ TJ |
| 870/285(3000-3999),285(4000-4999),285(5000-5999) | | | | | | ZZ |
| 870/285(6000-6999),285(8000-8999),285(9000-9999) | | | | | | |
| NASHVILLE | NSVLARMARS1 | 07996 | 03637 | 5211 | 528 | AA BA DA GC |
| 870/451(1000-1999),451(2000-2999),451(3000-3999) | | | | | | GD HB IA IC |
| 870/451(4000-4999),451(6000-6999),451(7000-7999) | | | | | | ID IE IF IG |
| 870/451(9000-9999),845 | | | | | | IH PC QF RN |
| | | | | | | RO SK SV |
| NATURAL DAM | NTRDARMARS1 | 07699 | 03873 | 5211 | 526 | AA BA DA GE |
| 479/929(1000-1999),929(5000-5999) | | | | | | IA IC ID PC |
| | | | | | | PR PU QF RN |
| | | | | | | RO SV |
| NEWARK | NWRKARMARS2 | 07471 | 03402 | 5211 | 528 | AA BA DA GD |
| 870/799(1000-1999),799(2000-2999),799(3000-3999) | | | | | | PC QF SV |
| 870/799(8000-8999) | | | | | | |
| NEWPORT | NWPTARMARS1 | 07476 | 03365 | 5211 | 528 | AA BA DA GC |
| 870/217(0000-0999),512(1000-1999),512(2000-2999) | | | | | | HG IA IC ID |
| 870/512(3000-3999),512(4000-4999),512(7000-7999),523 | | | | | | IF IH II PC |
| | | | | | | QB QF RN RO |
| | | | | | | SJ SV |
| NIMROD | NMRDARXARP0 | 07736 | 03598 | 1691 | 528 | AA DA GM GN |
| 501/432(6000-6999) | | | | | | GR II RC RD |
| | | | | | | TJ |
| NIMROD | NMRDARXARS0 | 07736 | 03598 | 1691 | 528 | AA DA GM GN |
| 501/432(0000-1999),432(5000-5999),432(8000-8999) | | | | | | GR II RC RD |
| | | | | | | TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORFORK | NRFRARXADS0 | 07435 | 03583 | 1711 | 528 | AA DA GR HA |
| 870/499(0000-0999),499(1000-1999),499(2000-2999) | | | | | | HD RA TJ WF |
| 870/499(3000-3999),499(4000-4999),499(5000-5999) | | | | | | |
| 870/499(6000-6999),499(7000-7999),499(8000-8999) | | | | | | |
| NORMAN | NRMNARXARP0 | 07882 | 03653 | 1691 | 528 | AA DA GM GN |
| 870/334(4000-4999) | | | | | | GR RD RN TJ |
| | | | | | | ZZ |
| NORMAN | NRMNARXARS0 | 07882 | 03653 | 1691 | 528 | AA DA GM GN |
| 870/334(0000-0999),334(1000-1999),334(2000-2999) | | | | | | GR RD RN TJ |
| 870/334(3000-3999),334(5000-5999),334(6000-6999) | | | | | | ZZ |
| 870/334(7000-7999),334(8000-8999) | | | | | | |
| NORPHLET | NRPHARMARS2 | 08031 | 03385 | 5211 | 530 | AA BA DA GC |
| 870/546(1000-1999),546(2000-2999),546(3000-3999) | | | | | | GD PC QF SV |
| OAK ACRES | OKACARXARS1 | 07440 | 03213 | 1722 | 528 | DA GN HD TJ |
| 870/852 | | | | | | |
| OAK GROVE | OKGVARXARS1 | 07470 | 03791 | 1691 | 528 | AA DA DD GM |
| 870/749(0000-0999),749(2000-2999),749(3000-3999) | | | | | | GN GR ZZ |
| 870/749(4000-4999),749(5000-5999),749(6000-6999) | | | | | | |
| 870/749(7000-7999),749(8000-8999),749(9000-9999) | | | | | | |
| ODEN | ODENARXARP0 | 07856 | 03685 | 1691 | 528 | AA DA GM GN |
| 870/326(2000-2999) | | | | | | GR RD RN ZZ |
| ODEN | ODENARXARS0 | 07856 | 03685 | 1691 | 528 | AA DA GM GN |
| 870/326(0000-0999),326(1000-1999),326(3000-3999) | | | | | | GR RD RN ZZ |
| 870/326(4000-4999),326(5000-5999),326(6000-6999) | | | | | | |
| 870/326(7000-7999),326(8000-8999),326(9000-9999) | | | | | | |
| OIL TROUGH | OLTRARMARL0 | 07485 | 03399 | 5211 | 528 | DA PC PL |
| 870/264(1000-1999),264(3000-3999),264(9000-9999) | | | | | | |
| OKOLONA | OKLNARXARP0 | 07947 | 03557 | 1691 | 528 | AA DA GM GN |
| 870/274(2000-2999) | | | | | | GR RD RN TJ |
| | | | | | | ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OKOLONA | OKLNARXARS0 | 07947 | 03557 | 1691 | 528 | AA DA GM GN |
| 870/274(0000-0999),274(1000-1999),274(3000-3999) | | | | | | GR RD RN TJ |
| 870/274(4000-4999),274(5000-5999),274(6000-6999) | | | | | | ZZ |
| 870/274(7000-7999),274(8000-8999) | | | | | | |
| OLA | OLA ARXADS0 | 07735 | 03630 | 1734 | 528 | AA BA DA TJ |
| 479/489 | | | | | | TK |
| OSAGE | OSAGARXARS0 | 07519 | 03759 | 1726 | 528 | AA DA GM GN |
| 870/553 | | | | | | HD HE TJ |
| OSCEOLA | OSCLARMARS1 | 07357 | 03168 | 5211 | 528 | AA BA DA GC |
| 870/563(1000-8999),622 | | | | | | HG IA IC ID |
| | | | | | | IF IH II PC |
| | | | | | | QF RN RO SV |
| OXFORD | OXFRARXARS1 | 07406 | 03527 | 1706 | 528 | DA GR RC RD |
| 870/258(0000-0999),258(1000-1999),258(2000-2999) | | | | | | TJ |
| 870/258(3000-3999),258(4000-4999),258(5000-5999) | | | | | | |
| 870/258(6000-6999),258(7000-7999),258(9000-9999) | | | | | | |
| OZARK | OZRKARXADS0 | 07689 | 03768 | 1142 | 528 | DA GN GR II |
| 479/508(0000-5999),508(8000-9999),667(0000-5999) | | | | | | TJ TY UG VM |
| 479/667(7000-9999) | | | | | | |
| OZARK ACRES | OZACARXARS1 | 07353 | 03447 | 1706 | 528 | DA GR RC RD |
| 870/966(0000-0999),966(1000-1999),966(2000-2999) | | | | | | TJ |
| 870/966(3000-3999),966(4000-4999),966(5000-5999) | | | | | | |
| 870/966(7000-7999),966(8000-8999),966(9000-9999) | | | | | | |
| PALARM | NLRKARAURS1 | 07708 | 03480 | 7656 | 528 | DA |
| / | | | | | | |
| PANGBURN | PNGBARXARS0 | 07554 | 03440 | 1691 | 528 | AA DA DD GM |
| 501/728(0000-0999),728(2000-2999),728(3000-3999) | | | | | | GN GR II TJ |
| 501/728(4000-4999),728(5000-5999),728(6000-6999) | | | | | | ZZ |
| 501/728(7000-7999),728(8000-8999),728(9000-9999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PARAGOULD | PRGLARCEDS0 | 07328 | 03283 | 5211 | 528 | AA BA DA GC |
| 870/215(0000-0999),215(4000-6999),215(8000-8999),236,239 | | | | | | GE IA IC ID |
| 870/240,335(9000-9999) | | | | | | II PC QB QF |
| | | | | | | RN RO SK SR |
| | | | | | | VF ZX |
| PARAGOULD LIGHT | PRGLARLIRS1 | 07339 | 03314 | 5211 | 528 | AA BA DA GC |
| 870/573(1000-1999),573(6000-6999) | | | | | | GD GE IA IC |
| | | | | | | ID PC QF SV |
| PARAGOULD LIGHT NORTH | PRGLARNORS1 | 07309 | 03298 | 5211 | 528 | AA BA DA GC |
| 870/586(0000-0999),586(1000-1999),586(9000-9999) | | | | | | GD GE IA IC |
| | | | | | | ID PC QF SV |
| PARIS | PARSARXADS0 | 07721 | 03735 | 1142 | 528 | GN GR II TJ |
| 479/963 | | | | | | TY UG VM |
| PARKIN | PRKNARMARS1 | 07487 | 03220 | 5211 | 528 | AA BA DA HB |
| 870/755(1000-1999),755(2000-2999),755(5000-5999) | | | | | | IA IC ID PC |
| 870/755(7000-7999) | | | | | | QF SV |
| PARON | PARNARMARS2 | 07751 | 03531 | 5211 | 528 | AA BA DA GC |
| 501/594(1000-1999),594(5000-5999),594(8000-8999) | | | | | | GD HB PC PR |
| | | | | | | PS QF SV |
| PAYNEWAY | PYNWARXARS1 | 07428 | 03237 | 1722 | 528 | DA GN HD TJ |
| 870/593 | | | | | | |
| PEA RIDGE | PERGARXADS0 | 07520 | 03899 | 1142 | 526 | DA GC GD GN |
| 417/341(1000-1999) | | | | | | GR II TJ |
| 479/451 | | | | | | |
| PERRY | PRRYARXARS0 | 07700 | 03562 | 1691 | 528 | AA DA GM GN |
| 501/662(0000-0999),662(1000-1999),662(2000-2999) | | | | | | GR II RC RD |
| 501/662(4000-4999),662(9000-9999) | | | | | | TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PERRYVILLE                  PRVLARXADS0 07709 03559 1691  528 AA DA GN GR
   501/391(0000-0999),889(0000-0999),889(1000-1999)          II RC RD TJ
   501/889(2000-2999),889(3000-3999),889(5000-5999)          ZZ
   501/889(6000-6999),889(7000-7999)
.......................................................................
PERRYVILLE                  PRVLARXAPS0 07709 03559 1691  528 AA DA GN GR
   501/331(4000-4999)                                        II RC RD TJ
                                                             ZZ
.......................................................................
PIGGOTT                     PGGTARXADS0 07242 03268 1144  528 BA DA GC GD
   870/598(0000-3999),598(5000-9999),634(0000-5999)          GN GR HB II
   870/634(9000-9999)                                        TJ
.......................................................................
PINE BLUFF                  PNBLARCHRS1 07803 03377 5211  530 AA BA DA GC
   870/247,267(1000-1999),267(6000-6999)                     HG IA IC ID
                                                             IF IH II PC
                                                             QF SJ SV
.......................................................................
PINE BLUFF                  PNBLARJE02T 07803 03358 5211  530 GB
      /
.......................................................................
PINE BLUFF                  PNBLARJEDS0 07803 03358 5211  530 AA BA DA GC
   870/502(0000-0999),534,535,536,540(0000-4999)             HB HG IA IC
   870/540(8000-8999),541,543(1000-7999),575(0000-1999)      ID IE IF IG
   870/575(4000-4999),575(5000-5999),575(6000-6999)          IH II PC QB
   870/575(7000-7999),575(8000-8999),730(0000-2999)          QF RP RQ SL
   870/730(5000-5999),794(0000-0999),850(0000-0999)          SS UE UV VG
   870/850(1000-1999),850(2000-2999),850(3000-3999)          VL VQ ZY
   870/850(4000-4999),850(5000-5999),850(6000-6999)
   870/850(7000-7999),850(8000-8999)
.......................................................................
PINE BLUFF                  PNBLARJEQMD 07803 03358 7277  530 BA DA
   870/224(7000-7999),390(3000-3999),417(3000-3999)
   870/444(3000-3999),466(3000-3999),501(7000-7999)
   870/626(3000-3999),677(3000-3999),727(6000-6999)
   870/727(9000-9999),831(3000-3999)
.......................................................................
PINE BLUFF                  PNBLARJEX0Y 07803 03358 7656  530 GL
   870/401(5000-5999)

=======================================================================
```

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PINE BLUFF                  PNBLARJEX7Y 07803 03358 7576  530 GR
   870/229(7000-7999),250(7000-7999),299(7000-7999)
   870/300(7000-7999),382(9000-9999),392(0000-0999)
   870/412(7000-7999),417(7000-7999),444(7000-7999)
   870/469(7000-7999),479(6000-6999),484(7000-7999)
   870/498(7000-7999),546(7000-7999),554(7000-7999)
   870/590(7000-7999),596(7000-7999),599(1000-1999)
   870/628(0000-0999),644(7000-7999),661(7000-7999)
   870/685(7000-7999),690(6000-6999),693(7000-7999)
   870/694(8000-8999),695(7000-7999),696(7000-7999)
   870/699(7000-7999),737(7000-7999),748(7000-7999)
   870/765(9000-9999),766(7000-7999),877(8000-8999)
   870/885(7000-7999),920(7000-7999),940(7000-7999)
   870/943(7000-7999),947(7000-7999),951(7000-7999)
   870/953(7000-7999),962(7000-7999),991(7000-7999)
   870/993(7000-7999),996(7000-7999),997(6000-6999)
.......................................................................
PINE BLUFF                  PNBLARWCDS0 07814 03364 5211  530 AA BA DA HA
   870/879(0000-0999),879(1000-1999),879(2000-2999)          IA IC ID IE
   870/879(3000-3999),879(4000-4999),879(5000-5999)          IF IG IH PC
   870/879(6000-6999),879(9000-9999)                         QB QF RN RO
                                                             SJ SV
.......................................................................
PLAINVIEW                   PLVWARXADS0 07749 03639 1734  528 AA BA DA TJ
   479/272                                                   TK
.......................................................................
PLEASANT GROVE              PLGVARXARS0 07483 03488 1712  528 AA BA DA HB
   870/652                                                   IC ID OR RC
                                                             RD T3 T8 TJ
                                                             UG WE
.......................................................................
PLEASANT PLAINS             PLPLARXARS0 07514 03418 1142  528 AA BA DA GM
   501/345(0000-0999),345(1000-1999),345(2000-2999)          GN GR TJ VM
   501/345(3000-3999),345(4000-4999),345(5000-5999)
   501/345(6000-6999),345(8000-8999),345(9000-9999)
.......................................................................
POCAHONTAS                  PCHNARXABB1 07325 03379 1144  528 T3 T7 TU
      /
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| POCAHONTAS<br>870/248,892 | PCHNARXADS0 | 07325 | 03379 | 1144 | 528 | BA DA GD GN<br>GR HB II T3<br>TD TJ TY |
| POLLARD<br>870/544(1000-1999),544(2000-2999),544(3000-3999)<br>870/544(4000-4999),544(5000-5999),544(6000-6999)<br>870/544(7000-7999),544(8000-8999),544(9000-9999) | PLRDARXARS0 | 07238 | 03284 | 1144 | 528 | BA DA GC GD<br>GM GN GR II<br>TJ |
| PONCA<br>870/861 | PONCARXARS0 | 07550 | 03740 | 1726 | 528 | AA DA GM GN<br>HD HE TJ |
| PORTLAND<br>870/737(2000-2999),737(4000-4999) | PTLDARMARS1 | 07957 | 03186 | 5211 | 530 | AA BA DA GC<br>PC QF SV |
| PRAIRIE GROVE<br>/ | PRGVARXA01T | 07629 | 03889 | 1718 | 526 | GB |
| PRAIRIE GROVE<br>479/266,267,761,824,846,848 | PRGVARXADS0 | 07629 | 03889 | 1718 | 526 | AA BA DA DD<br>GC GH GL GR<br>HB IB IC II<br>OE RA SH TJ<br>UG UP UR UX<br>VA WE WF WG<br>XE |
| PRATTSVILLE<br>870/699(1000-1999) | PRVIARXARP0 | 07826 | 03455 | 1691 | 530 | AA DA DD GM<br>GN GR TJ ZZ |
| PRATTSVILLE<br>870/699(0000-0999),699(4000-5999) | PRVIARXARS1 | 07826 | 03455 | 1691 | 530 | AA DA DD GM<br>GN GR TJ ZZ |
| PRESCOTT<br>870/887 | PRSCARXADS0 | 07989 | 03546 | 1144 | 528 | AA BA DA GD<br>GG GN GQ GR<br>HB HD II RC<br>RD SQ TJ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PRIM<br>870/948 | PRIMARXARS0 | 07521 | 03509 | 1712 | 528 | AA BA DA IC<br>ID OR RC RD<br>T3 T8 TJ UG<br>WE |
| QUITMAN<br>501/306(1000-1999) | QTMNARXARP0 | 07591 | 03498 | 1691 | 528 | AA DA DD GM<br>GN GR II TJ<br>ZZ |
| QUITMAN<br>501/589(0000-0999),589(1000-1999),589(2000-2999)<br>501/589(3000-3999),589(4000-4999),589(6000-6999)<br>501/589(8000-9999) | QTMNARXARS0 | 07591 | 03498 | 1691 | 528 | AA DA DD GM<br>GN GR II TJ<br>ZZ |
| RATCLIFF<br>479/635(0000-0999),635(1000-1999),635(2000-2999)<br>479/635(3000-3999),635(4000-4999),635(5000-5999)<br>479/635(7000-7999),635(8000-8999),635(9000-9999) | RTCLARXARS1 | 07729 | 03762 | 1142 | 528 | GM GN II TJ<br>TY VM |
| RECTOR<br>870/595(0000-3999),595(5000-9999) | RCTRARXARS0 | 07274 | 03272 | 1144 | 528 | BA DA GC GD<br>GM GN GR II<br>TJ |
| REDFIELD<br>501/397(2000-2999),397(5000-7999) | RDFDARXBDS1 | 07773 | 03407 | 1720 | 528 | AA DA GR RA<br>RC RD TJ WE<br>XG |
| RISON<br>870/325 | RISNARXADS0 | 07868 | 03363 | 1698 | 530 | AA BA DA GC<br>GD GR OE TJ<br>TU TZ |
| ROE<br>870/241(0000-0999),241(1000-1999),241(2000-2999)<br>870/241(3000-3999),241(4000-4999),241(5000-5999)<br>870/241(6000-6999),241(7000-7999),241(9000-9999) | ROE ARXARS0 | 07675 | 03294 | 1144 | 528 | BA DA GD GG<br>GM GR HB HD<br>II RC RD TJ<br>TY |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROGERS                      RGRSAREARS1 07536 03873 5211  526 AA BA DA GC
   479/925(1000-1999),925(2000-2999),925(3000-3999)          IA IC ID IE
   479/925(4000-4999),925(7000-7999)                         IF IG IH PC
                                                             PR PS QF RN
                                                             RO SV
.......................................................................
ROGERS                      RGRSARMADS0 07543 03890 5211  526 AA BA DA GC
   479/246(0000-0999),246(1000-1999),246(2000-2999)          HA IA IC ID
   479/246(3000-3999),246(4000-4999),246(5000-5999)          IE IF IG IH
   479/246(6000-6999),246(7000-7999),246(9000-9999),338      PC PR PS QB
   479/616(5000-5999),619(0000-4999),621(0000-2999)          QF RN RO SK
   479/621(4000-9999),631,633(0000-0999),633(1000-1999)      SR TJ UQ UR
   479/633(2000-2999),633(3000-3999),633(4000-4999)          UV VF ZX
   479/633(5000-5999),633(6000-6999),633(9000-9999),636
   479/659(0000-0999),659(3000-3999),659(5000-5999)
   479/659(6000-6999),659(7000-7999),659(8000-8999)
   479/936(2000-3999),936(5000-5999),936(7000-9999),986
.......................................................................
ROGERS                      RGRSARMARS2 07543 03890 7656  526 DA
   479/256(6000-6999),878
.......................................................................
ROSE BUD                    RSBDARXARS0 07591 03472 1691  528 AA DA GM GN
   501/556(0000-0999),556(1000-1999),556(3000-3999)          GR II TJ ZZ
   501/556(4000-4999),556(5000-5999),556(6000-6999)
   501/556(8000-8999),556(9000-9999)
.......................................................................
ROSSTON-WATERLOO            RSTNARXARS0 08031 03508 1144  528 BA DA GD GG
   870/871(0000-0999),871(1000-1999),871(2000-2999)          GM GN GQ GR
   870/871(3000-3999),871(4000-4999),871(5000-5999)          HB HD II RC
   870/871(6000-6999),871(8000-8999),871(9000-9999)          RD TJ
.......................................................................
ROWELL                      ROWLARXBRS0 07870 03328 1698  530 AA BA DA GC
   870/357                                                   GD GR TJ
.......................................................................
RUDD                        RUDDARXARS1 07521 03777 1691  528 AA DA DD GM
   870/545(0000-0999),545(2000-2999),545(3000-3999)          GN GR TJ ZZ
   870/545(4000-4999),545(5000-5999),545(6000-6999)
   870/545(7000-7999),545(8000-8999),545(9000-9999)
```

==========

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| RUSSELLVILLE | RLVLARF12MD | 07677 | 03633 | 7576 | 528 | GR |

NPA/NXX

254/533(6000-6999),546(6000-6999),576(6000-6999)
254/578(6000-6999),584(6000-6999),623(0000-0999)
254/642(6000-6999),786(0000-0999),896(8000-8999)
254/993(0000-0999)
479/206(7000-7999),213(5000-5999),284(1000-1999)
479/292(6000-6999),293(7000-7999),307(7000-7999)
479/315(7000-7999),317(7000-7999),385(8000-8999)
479/438(7000-7999),468(7000-7999),477(7000-7999)
479/497(6000-6999),576(7000-7999),601(8000-8999)
479/635(6000-6999),774(7000-7999),885(7000-7999)
479/934(7000-7999),938(5000-5999)
501/200(6000-6999),207(9000-9999),238(7000-7999)
501/239(7000-7999),285(7000-7999),289(7000-7999)
501/294(7000-7999),299(7000-7999),302(7000-7999)
501/306(7000-7999),314(7000-7999),323(9000-9999)
501/330(7000-7999),331(7000-7999),333(7000-7999)
501/335(5000-5999),344(6000-6999),345(7000-7999)
501/386(7000-7999),419(7000-7999),422(7000-7999)
501/432(7000-7999),434(7000-7999),440(7000-7999)
501/467(7000-7999),481(7000-7999),482(7000-7999)
501/485(7000-7999),486(7000-7999),504(8000-8999)
501/507(6000-6999),508(7000-7999),509(7000-7999)
501/523(7000-7999),530(7000-7999),542(7000-7999)
501/594(7000-7999),602(4000-4999),669(7000-7999)
501/703(2000-2999),728(1000-1999),729(8000-8999)
501/759(7000-7999),796(9000-9999),803(5000-5999)
501/815(7000-7999),849(7000-7999),881(6000-6999)
501/897(7000-7999),915(7000-7999),939(7000-7999)
501/983(7000-7999),991(7000-7999)
573/720(7000-7999)
870/201(7000-7999),202(7000-7999),227(7000-7999)
870/232(7000-7999),237(0000-0999),241(8000-8999)
870/249(7000-7999),258(8000-8999),259(0000-0999)
870/264(7000-7999),266(0000-0999),271(7000-7999)
870/274(9000-9999),276(0000-0999),280(7000-7999)
870/281(3000-3999),282(0000-0999),291(6000-6999)
870/293(7000-7999),297(9000-9999),298(7000-7999)
870/301(7000-7999),303(7000-7999),319(7000-7999)

-------- Continued on next page --------

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

870/322(0000-0999),324(7000-7999),333(7000-7999)
870/334(9000-9999),339(7000-7999),343(7000-7999)
870/344(7000-7999),346(6000-6999),362(7000-7999)
870/379(9000-9999),384(7000-7999),385(9000-9999)
870/387(9000-9999),398(9000-9999),410(7000-7999)
870/419(7000-7999),430(6000-6999),431(6000-6999)
870/447(9000-9999),455(7000-7999),456(6000-6999)
870/457(0000-0999),458(8000-8999),459(7000-7999)
870/462(7000-7999),467(4000-4999),474(7000-7999)
870/477(7000-7999),478(7000-7999),482(2000-2999)
870/486(7000-7999),488(4000-4999),490(7000-7999)
870/491(2000-2999),496(3000-3999),499(9000-9999)
870/505(7000-7999),513(7000-7999),518(7000-7999)
870/522(0000-0999),525(7000-7999),528(5000-5999)
870/529(8000-8999),537(6000-6999),539(0000-0999)
870/544(0000-0999),545(1000-1999),548(5000-5999)
870/551(7000-7999),552(6000-6999),559(7000-7999)
870/564(7000-7999),566(0000-0999),573(5000-5999)
870/576(7000-7999),583(9000-9999),597(7000-7999)
870/610(7000-7999),614(7000-7999),631(7000-7999)
870/637(7000-7999),647(4000-4999),657(7000-7999)
870/667(8000-8999),668(7000-7999),676(7000-7999)
870/682(7000-7999),697(7000-7999),710(6000-6999)
870/731(3000-3999),744(7000-7999),747(8000-8999)
870/749(1000-1999),750(7000-7999),751(6000-6999)
870/753(7000-7999),755(6000-6999),760(7000-7999)
870/767(7000-7999),768(7000-7999),769(0000-0999)
870/781(2000-2999),783(7000-7999),792(6000-6999)
870/796(7000-7999),799(6000-6999),805(7000-7999)
870/823(7000-7999),825(7000-7999),828(7000-7999)
870/829(4000-4999),832(8000-8999),841(7000-7999)
870/854(0000-0999),869(5000-5999),871(7000-7999)
870/873(3000-3999),874(8000-8999),878(7000-7999)
870/895(8000-8999),899(6000-6999),913(7000-7999)
870/925(7000-7999),955(7000-7999),966(6000-6999)
870/978(7000-7999),992(6000-6999),998(8000-8999)
903/290(7000-7999)

-------- Continued on next page --------

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

-------- Continued from previous page --------

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| 918/383(7000-7999) | | | | | | |
| RUSSELLVILLE | RLVLARXA08T | 07680 | 03637 | 1142 | 528 | G2 GB |
| / | | | | | | |
| RUSSELLVILLE | RLVLARXABB1 | 07680 | 03637 | 1142 | 528 | T3 T7 TU |
| / | | | | | | |
| RUSSELLVILLE | RLVLARXADS0 | 07680 | 03637 | 1142 | 528 | AA BA DA GC |
| 479/498,858(0000-0999),858(3000-7999),858(9000-9999) | | | | | | GD GE GG GJ |
| 479/880(0000-2999),880(4000-5999),880(7000-9999) | | | | | | GN GQ GR HB |
| 479/890(0000-0999),890(2000-9999),964,967,968 | | | | | | HC HD II RC |
| | | | | | | RD RM SQ T3 |
| | | | | | | T7 TD TH TJ |
| | | | | | | TU TY UG VM |
| | | | | | | ZZ |
| RUSSELLVILLE | RLVLARXARS0 | 07680 | 03636 | 7656 | 528 | DA |
| 479/356 | | | | | | |
| SAINT CHARLES | STCHARXARS0 | 07709 | 03232 | 1144 | 528 | BA DA GD GG |
| 870/282(1000-1999),282(2000-2999),282(3000-3999) | | | | | | GM GN GQ GR |
| 870/282(4000-4999),282(5000-5999),282(6000-6999) | | | | | | HB HD II RC |
| 870/282(7000-7999),282(8000-8999),282(9000-9999) | | | | | | RD TJ TY |
| SAINT JOE | STJOARXARS0 | 07508 | 03652 | 1726 | 528 | AA DA GM GN |
| 870/439 | | | | | | HD HE TJ |
| SAINT PAUL | STPLARXARP0 | 07619 | 03787 | 1691 | 526 | AA DA GM GR |
| 479/677(4000-4999) | | | | | | II RC RD TJ |
| | | | | | | ZZ |
| SAINT PAUL | STPLARXARS0 | 07619 | 03787 | 1691 | 526 | AA DA GM GR |
| 479/677(0000-0999),677(2000-2999),677(3000-3999) | | | | | | II RC RD TJ |
| 479/677(5000-5999),677(6000-6999),677(7000-7999) | | | | | | ZZ |
| 479/677(8000-8999),677(9000-9999) | | | | | | |

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SALEM                       SLFTARXARS1 07369 03527 1706  528 DA GR RC RD
   870/895(0000-0999),895(1000-1999),895(2000-2999)          TJ VA
   870/895(3000-3999),895(4000-4999),895(5000-5999)
   870/895(6000-6999),895(7000-7999),895(9000-9999)
.......................................................................
SALUS                       SALSARXARS1 07614 03722 1142  528 GM GN GR II
   479/292(0000-0999),292(1000-1999),292(2000-2999)          TJ TY VM
   479/292(3000-3999),292(4000-4999),292(5000-5999)
   479/292(7000-7999),292(8000-8999),292(9000-9999)
.......................................................................
SARATOGA                    SRTGARXBRS0 08038 03628 1729  528 AA BA DA GN
   870/388                                                   GQ GR HB IA
                                                             IC SP TJ UG
                                                             UR UW VE WE
                                                             WF WG
.......................................................................
SCOTLAND                    SCLDARXADS0 07592 03574 1692  528 AA BA DA GC
   501/592                                                   HD TJ TK
.......................................................................
SCRANTON                    SCTNARXADS0 07694 03711 1142  528 GC GD GM GN
   479/938(0000-0999),938(1000-1999),938(2000-2999)          GR II SQ TJ
   479/938(3000-3999),938(4000-4999),938(6000-6999)          TY VM
   479/938(7000-7999),938(8000-8999),938(9000-9999)
.......................................................................
SEARCY                      SRCYARMADS0 07581 03407 5211  528 AA BA DA GC
   501/207(4000-8999),268,278(1000-1999),278(2000-2999)      HG IA IC ID
   501/278(3000-3999),278(5000-5999),278(8000-9999),279,281  IF IH II PC
   501/305(2000-2999),305(3000-3999),305(4000-4999)          QB QF RN RO
   501/305(5000-5999),305(6000-6999),305(7000-7999)          SK SR UV VF
   501/305(8000-8999),368(0000-0999),368(1000-1999)          ZX
   501/368(2000-2999),368(3000-3999),368(4000-4999)
   501/368(6000-6999),368(7000-7999),380(1000-4999)
.......................................................................
SHERIDAN                    SHRDARXADS0 07816 03430 1691  530 AA DA DD GM
   870/917(0000-0999),917(1000-1999),917(2000-2999)          GN GR RN RO
   870/917(3000-3999),917(6000-6999),941(2000-2999)          TJ ZZ
   870/941(4000-4999),941(5000-5999),941(7000-7999),942
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SHERIDAN<br>870/320(9000-9999) | SHRDARXAPS0 | 07816 | 03430 | 1691 | 530 | AA DA DD GM<br>GN GR RN RO<br>TJ ZZ |
| SHIRLEY<br>501/723 | SHRYARXADS0 | 07548 | 03538 | 1692 | 528 | AA BA DA GC<br>HD OE TJ TK |
| SILOAM SPRINGS<br>/ | SMSPARXABB1 | 07602 | 03945 | 1143 | 526 | T3 T7 TU |
| SILOAM SPRINGS<br>479/215(0000-5999),238(0000-1999),238(7000-9999),524<br>479/549(0000-4999),549(6000-6999),549(9000-9999)<br>479/861(0000-0999),861(9000-9999)<br>918/422 | SMSPARXADS0 | 07602 | 03945 | 1143 | 526 | AA BA DA GC<br>GD GE GG GJ<br>GN GQ GR HB<br>HD II RC RD<br>SQ T3 TJ VM |
| SMACKOVER<br>870/725(1000-1999),725(2000-2999),725(3000-3999) | SMCKARMARS1 | 08026 | 03399 | 5211 | 530 | AA BA DA GC<br>PC QF SV |
| SOUTH FOURCHE<br>501/440(0000-0999),440(1000-1999),440(2000-2999)<br>501/440(3000-3999),440(9000-9999) | SFRCARXARS0 | 07771 | 03627 | 1691 | 528 | AA DA GM GN<br>GR II RC RD |
| SPARKMAN<br>870/678(4000-4999) | SPRKARXARP0 | 07927 | 03469 | 1691 | 530 | AA DA DD GM<br>GN GR TJ ZZ |
| SPARKMAN<br>870/678(0000-0999),678(1000-1999),678(2000-2999)<br>870/678(5000-5999),678(6000-6999),678(7000-7999)<br>870/678(8000-8999),678(9000-9999) | SPRKARXARS1 | 07927 | 03469 | 1691 | 530 | AA DA DD GM<br>GN GR TJ ZZ |
| SPRINGDALE<br>479/306(4000-4999),361(1000-1999),361(2000-2999)<br>479/361(4000-4999),361(5000-5999),361(6000-6999)<br>479/361(9000-9999) | SPDLARFORS1 | 07582 | 03894 | 5211 | 526 | AA BA DA HA<br>IA IC ID IE<br>IF IG IH PC<br>PR PS QF RN<br>RO |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPRINGDALE | SPDLARPLDS0 | 07574 | 03879 | 5211 | 526 | AA BA DA HB |
| 479/261,290,320(3000-3999),361(7000-7999),419(2000-3999) | | | | | | IA IC ID IE |
| 479/717(0000-0999),717(1000-1999),717(3000-3999) | | | | | | IF IG IH PB |
| 479/717(8000-8999),750,751,756,757(1000-1999) | | | | | | PR PS QB QF |
| 479/757(2000-2999),757(3000-3999),757(4000-4999) | | | | | | RN RO SK SR |
| 479/757(5000-5999),757(6000-6999),757(7000-7999) | | | | | | TJ UQ UR UV |
| 479/757(8000-8999),770(0000-0999),770(1000-1999) | | | | | | VF VP ZX |
| 479/770(2000-2999),770(4000-4999),770(5000-5999) | | | | | | |
| 479/770(6000-6999),770(7000-7999),770(8000-8999),820,872 | | | | | | |
| 479/927(0000-0999),927(1000-1999),927(2000-2999) | | | | | | |
| 479/927(3000-3999),927(4000-4999),927(5000-5999) | | | | | | |
| 479/927(7000-7999),927(8000-8999),927(9000-9999) | | | | | | |
| SPRINGDALE | SPDLARPLRS1 | 07574 | 03879 | 7656 | 526 | DA |
| 479/725 | | | | | | |
| STAMPS | STMPARMARS1 | 08084 | 03527 | 5211 | 530 | AA BA DA IA |
| 870/533(1000-1999),533(2000-2999),533(3000-3999) | | | | | | IC ID IE IF |
| 870/533(4000-4999) | | | | | | IG IH PC QF |
| | | | | | | SV |
| STAR CITY | STCYARXADS0 | 07848 | 03304 | 1142 | 530 | AA BA DA GE |
| 870/628(1000-1999),628(2000-2999),628(3000-3999) | | | | | | GL GM GN GR |
| 870/628(4000-4999),628(5000-5999),628(6000-6999) | | | | | | HB HD HJ II |
| 870/628(7000-7999),628(8000-8999),628(9000-9999) | | | | | | TJ VM |
| STEPHENS | STPHARMARS1 | 08043 | 03461 | 5211 | 530 | AA BA DA GC |
| 870/786(1000-1999),786(5000-5999),786(9000-9999) | | | | | | PC QF |
| STRONG | STRNARMARS2 | 08048 | 03315 | 5211 | 530 | AA BA DA GC |
| 870/797(1000-1999),797(2000-2999),797(7000-7999) | | | | | | GD PC QF SV |
| STUTTGART | STTGARXB02T | 07714 | 03309 | 1144 | 528 | G2 GB HB |
| / | | | | | | |
| STUTTGART | STTGARXBBB1 | 07714 | 03309 | 1144 | 528 | T3 TU |
| / | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STUTTGART | STTGARXBDS0 | 07714 | 03309 | 1144 | 528 | AA BA DA GC |
| 870/672(0000-0999),672(4000-4999),672(6000-9999),673 | | | | | | GD GE GG GN |
| 870/674(0000-3999),674(6000-6999) | | | | | | GQ GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ T3 TD |
| | | | | | | TJ TY |
| SUBIACO | SUBCARXARS1 | 07714 | 03720 | 1142 | 528 | GM GN GR II |
| 479/934(0000-0999),934(1000-1999),934(2000-2999) | | | | | | TJ TY VM |
| 479/934(3000-3999),934(4000-4999),934(5000-5999) | | | | | | |
| 479/934(6000-6999),934(8000-8999),934(9000-9999) | | | | | | |
| SUCCESS | SCCSARXARS0 | 07270 | 03358 | 1144 | 528 | BA DA GD GM |
| 870/276(1000-1999),276(2000-2999),276(3000-3999) | | | | | | GN GR II TJ |
| 870/276(4000-4999),276(5000-5999),276(6000-6999) | | | | | | |
| 870/276(7000-7999),276(8000-8999),276(9000-9999) | | | | | | |
| SULPHUR SPRINGS | SLSPARXARS0 | 07537 | 03957 | 1142 | 526 | DA GN GR II |
| 479/298(0000-0999),298(1000-1999),298(2000-2999) | | | | | | TJ |
| 479/298(3000-3999),298(4000-4999),298(5000-5999) | | | | | | |
| 479/298(7000-7999),298(8000-8999),298(9000-9999) | | | | | | |
| SUNNYLAND | SNLDARXARS0 | 07508 | 03535 | 1712 | 528 | AA BA DA GM |
| 870/591 | | | | | | HD IC ID RC |
| | | | | | | RD T3 T8 TJ |
| | | | | | | UG WE |
| SWIFTON | SWTNARXARS1 | 07423 | 03363 | 1691 | 528 | AA DA GM GN |
| 870/485 | | | | | | GR II TJ |
| TAYLOR | TAYLARXADS0 | 08133 | 03499 | 1144 | 530 | AA BA DA GD |
| 870/694(0000-0999),694(1000-1999),694(2000-2999) | | | | | | GG GN GR II |
| 870/694(3000-3999),694(4000-4999),694(5000-5999) | | | | | | RC RD SQ TJ |
| 870/694(6000-6999),694(7000-7999),694(9000-9999) | | | | | | |
| TILLAR | TLLRARXARS0 | 07860 | 03220 | 1142 | 530 | AA BA DC GE |
| 870/392(1000-1999),392(2000-2999),392(3000-3999) | | | | | | GG GL GM GN |
| 870/392(4000-4999),392(5000-5999),392(6000-6999) | | | | | | GR HB HD HJ |
| 870/392(7000-7999),392(8000-8999),392(9000-9999) | | | | | | II TJ VM |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TIMBO | TMBOARXARS0 | 07504 | 03558 | 1712 | 528 | AA BA DA IC |
| 870/746 | | | | | | ID OR RC RD |
| | | | | | | SP SQ T3 T8 |
| | | | | | | TJ UG UP WE |
| TRACY FERRY | TRFRARXARS1 | 07417 | 03593 | 1711 | 528 | AA DA GR HA |
| 870/491(0000-0999),491(1000-1999),491(3000-3999) | | | | | | HD RA TJ TY |
| 870/491(4000-4999),491(5000-5999),491(6000-6999) | | | | | | WF |
| 870/491(7000-7999),491(8000-8999),491(9000-9999) | | | | | | |
| TRIGG | TRGGARXADS0 | 08089 | 03599 | 1724 | 554 | AA AB BA BC |
| 870/645 | | | | | | DA DD GC GI |
| | | | | | | GL GN GP GQ |
| | | | | | | GR HB HK IA |
| | | | | | | IB IC IG II |
| | | | | | | JA SJ SP SQ |
| | | | | | | SU T8 TJ UG |
| | | | | | | UP UX WD WE |
| | | | | | | XA |
| TRUMANN | TRMNARXADS0 | 07405 | 03250 | 1143 | 528 | BA DA GC GD |
| 870/483 | | | | | | GN GR HB II |
| | | | | | | TJ |
| TUCKERMAN | TCMNARXADS0 | 07447 | 03366 | 1691 | 528 | AA DA GN GR |
| 870/349 | | | | | | II TJ ZZ |
| TURRELL | TRRLARMARS1 | 07443 | 03181 | 5211 | 528 | AA BA DA HB |
| 870/343(1000-1999),343(2000-2999),343(8000-8999) | | | | | | IA IC ID PC |
| | | | | | | PR PU QF SV |
| TYRONZA | TYRNARXARS1 | 07428 | 03209 | 1722 | 528 | DA GN HD TJ |
| 870/487 | | | | | | |
| UMPIRE | UMPRARXARS0 | 07944 | 03701 | 1691 | 528 | AA DA GM GR |
| 870/583(0000-0999),583(1000-1999),583(2000-2999) | | | | | | II RC RD ZZ |
| 870/583(3000-3999),583(4000-4999),583(5000-5999) | | | | | | |
| 870/583(6000-6999),583(7000-7999),583(8000-8999) | | | | | | |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| URBANA | URBNARMARS2 | 08045 | 03334 | 5211 | 530 | AA BA DA GC |
| 870/962(1000-1999),962(3000-3999) | | | | | | GD PC QF SV |
| VAN BUREN | VNBRARMA498 | 07736 | 03849 | 5211 | 526 | AA BA DA GC |
| 918/498(1000-1999),498(2000-2999),498(3000-3999) | | | | | | GE PC PR PU |
| | | | | | | RN RO SV |
| VAN BUREN | VNBRARMADS0 | 07736 | 03849 | 5211 | 526 | AA BA DA GC |
| 479/410(1000-1999),410(2000-2999),410(3000-3999) | | | | | | GD GE HB IA |
| 479/410(5000-5999),410(6000-6999),410(8000-8999),474 | | | | | | IC ID II PC |
| | | | | | | PR PU QB QF |
| | | | | | | RN RO SJ SV |
| VAN BUREN | VNBRARNORS1 | 07716 | 03863 | 5211 | 526 | AA BA DA GC |
| 479/471 | | | | | | GD GE HB PC |
| VILLAGE | VLLGARMARS1 | 08071 | 03443 | 5211 | 530 | AA BA DA GC |
| 870/596(1000-1999),596(2000-2999) | | | | | | GD IA IC ID |
| | | | | | | IE IF IG IH |
| | | | | | | PC QF SV |
| VILONIA | VILNARXARS1 | 07650 | 03470 | 1691 | 528 | AA DA GM GN |
| 501/796(0000-0999),796(2000-2999),796(3000-3999) | | | | | | GR II TJ ZZ |
| 501/796(4000-4999),796(5000-5999),796(6000-6999) | | | | | | |
| 501/796(7000-7999),796(8000-8999) | | | | | | |
| VIOLA | VIOLARXARS0 | 07375 | 03553 | 1706 | 528 | DA RC RD TJ |
| 870/458(0000-0999),458(1000-1999),458(2000-2999) | | | | | | TY XG |
| 870/458(3000-3999),458(4000-4999),458(5000-5999) | | | | | | |
| 870/458(6000-6999),458(7000-7999),458(9000-9999) | | | | | | |
| WALDENBURG | WLBGARXARS1 | 07458 | 03308 | 1721 | 528 | DA G3 GE GJ |
| 870/579 | | | | | | GL GN GP GQ |
| | | | | | | GR HA HJ IA |
| | | | | | | IC ID IE IF |
| | | | | | | II SJ SP SQ |
| | | | | | | T3 T8 T9 TJ |
| | | | | | | UG UU VE WE |

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WALDO                       WALDARXADS0 08072 03493 1144  530 BA DA GD GG
   870/693(0000-0999),693(1000-1999),693(2000-2999)          GM GN GR HB
   870/693(3000-3999),693(4000-4999),693(5000-5999)          HD II RC RD
   870/693(6000-6999),693(8000-8999),693(9000-9999)          SQ TJ
.......................................................................
WALDRON                     WDRNARXADS0 07826 03761 1142  526 AA DA GN GR
   479/637(0000-5999),637(7000-9999)                         II TJ
.......................................................................
WALNUT RIDGE                WLRGARMARS1 07363 03359 5211  528 AA BA DA GC
   870/759(4000-4999),886(1000-1999),886(2000-2999)          GD HG IA IC
   870/886(3000-3999),886(4000-4999),886(5000-5999)          ID IF IH II
   870/886(6000-6999),886(7000-7999),886(8000-8999)          PC QB QF RN
   870/886(9000-9999)                                        RO SV
.......................................................................
WARREN                      WRRNARMARS1 07927 03312 5211  530 AA BA DA PC
   870/226(1000-1999),226(2000-2999),226(3000-3999)          QF RN RO SV
   870/226(4000-4999),226(5000-5999),226(6000-6999)
   870/226(7000-7999),226(8000-8999),226(9000-9999)
.......................................................................
WASHINGTON                  WASHARXADS0 08017 03594 1724  528 AA AB BA BC
   870/983                                                   DA DD GC GI
                                                             GL GN GP GQ
                                                             GR HB HK IA
                                                             IB IC IG II
                                                             JA SJ SP SQ
                                                             SU T8 TJ UG
                                                             UP UX WD WE
                                                             XA
.......................................................................
WATSON                      WTSNARMARS1 07809 03204 5211  530 AA BA DA GC
   870/644(1000-1999),644(3000-3999)                         PC QF SV
.......................................................................
WEINER                      WENRARXADS0 07446 03307 1721  528 DA G3 GE GJ
   870/684                                                   GL GN GP GQ
                                                             GR HA HJ IA
                                                             IC ID IE IF
                                                             II SJ SP SQ
                                                             T3 T8 T9 TJ
                                                             UG UU VE WE
```

==========

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST FORK | WFRKARXADS0 | 07628 | 03869 | 1691 | 526 | AA DA GM GN |
| 479/839 | | | | | | GR II RC RD |
| | | | | | | SQ TJ ZZ |
| WEST MEMPHIS | WMMPARMADS0 | 07481 | 03149 | 5211 | 528 | AA BA DA GC |
| 870/394(0000-0999),400(0000-0999),400(2000-2999) | | | | | | GE HB IA IC |
| 870/400(3000-3999),400(4000-4999),657(1000-2999) | | | | | | ID II PC PR |
| 870/702(1000-1999),702(2000-2999),702(3000-3999) | | | | | | PU QB QF RN |
| 870/702(5000-5999),702(6000-6999),702(7000-7999),732,733 | | | | | | RO SK SR UV |
| 870/735 | | | | | | VF VP ZX |
| WESTERN GROVE | WSGVARXADS0 | 07506 | 03682 | 1726 | 528 | AA DA GN HD |
| 870/429 | | | | | | HE OE T3 TJ |
| | | | | | | TZ |
| WHEATLEY | WHTLARXARS0 | 07599 | 03275 | 1144 | 528 | AA DA GC GD |
| 870/457(1000-1999),457(2000-2999),457(3000-3999) | | | | | | GE GG GN GR |
| 870/457(4000-4999),457(5000-5999),457(6000-6999) | | | | | | HB HD RC RD |
| 870/457(7000-7999),457(8000-8999),457(9000-9999) | | | | | | SQ TJ |
| WHITEVILLE | WHVLARXARS1 | 07428 | 03624 | 1711 | 528 | AA DA GR HA |
| 870/430(0000-0999),430(1000-1999),430(2000-2999) | | | | | | HD RA RM TJ |
| 870/430(3000-3999),430(4000-4999),430(5000-5999) | | | | | | WF |
| 870/430(7000-7999),430(8000-8999),430(9000-9999) | | | | | | |
| WICKES | WCKSARXARP0 | 07960 | 03749 | 1691 | 528 | AA DA GM GR |
| 870/385(4000-4999) | | | | | | II RC RD TJ |
| | | | | | | ZZ |
| WICKES | WCKSARXARS0 | 07960 | 03749 | 1691 | 528 | AA DA GM GR |
| 870/385(0000-0999),385(1000-1999),385(2000-2999) | | | | | | II RC RD TJ |
| 870/385(3000-3999),385(5000-5999),385(6000-6999) | | | | | | ZZ |
| 870/385(7000-7999),385(8000-8999) | | | | | | |
| WILMAR | WLMRARMARS1 | 07913 | 03291 | 5211 | 530 | AA BA DA PC |
| 870/469(1000-1999),469(5000-5999) | | | | | | QF SV |
| WILMOT | WLMTARXADS0 | 07994 | 03180 | 1691 | 530 | AA DA GN GR |
| 870/473 | | | | | | II ZZ |

ISSUED: JUNE 16, 2017 EFFECTIVE: JULY 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ARKANSAS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILSON | WLSNARMARS2 | 07389 | 03166 | 5211 | 528 | AA BA DA GC |
| 870/655(1000-1999),655(8000-8999) | | | | | | GD PC QF SV |
| WINSLOW | WNSLARXARS1 | 07648 | 03845 | 1142 | 526 | AA DA GD GG |
| 479/634 | | | | | | GN GR IA IC |
| | | | | | | II JC SJ SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | US VA VC VM |
| WINTHROP | WNTHARXARS0 | 08054 | 03710 | 1729 | 528 | AA BA DA GN |
| 870/381 | | | | | | GQ GR HB IA |
| | | | | | | IC SP TJ UG |
| | | | | | | UR UW VE WE |
| | | | | | | WF WG |
| WITTS SPRINGS | WTSPARXARS1 | 07564 | 03637 | 1691 | 528 | AA DA DD GM |
| 870/496(0000-0999),496(1000-1999),496(2000-2999) | | | | | | GN GR ZZ |
| 870/496(4000-4999),496(5000-5999),496(6000-6999) | | | | | | |
| 870/496(7000-7999),496(8000-8999),496(9000-9999) | | | | | | |
| WYNNE | WYNNARMARS1 | 07513 | 03252 | 5211 | 528 | AA BA DA GC |
| 870/208(1000-1999),208(8000-8999),208(9000-9999),238 | | | | | | HG IA IC ID |
| | | | | | | IF IH II PC |
| | | | | | | QB QF RN RO |
| | | | | | | SV |
| YELLVILLE | YLVLARXA01T | 07461 | 03649 | 1733 | 528 | GB |
| ___/___ | | | | | | |
| YELLVILLE | YLVLARXADS0 | 07461 | 03649 | 1733 | 528 | AA DA GQ HB |
| 870/449 | | | | | | HD HJ IC ID |
| | | | | | | II OR SK SP |
| | | | | | | SQ T3 T8 TJ |
| | | | | | | UG UP WE |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 16
CALIFORNIA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| CHICO | CHICCA01X5X | 08059 | 08668 | 7957 | 724 | GR | | (C) |
| 530/234(7000-7999),248(7000-7999),253(7000-7999) | | | | | | | | (C) |
| 530/256(7000-7999),261(7000-7999),281(7000-7999) | | | | | | | | (C) |
| 530/284(5000-5999),294(7000-7999),299(7000-7999) | | | | | | | | (C) |
| 530/316(7000-7999),335(1000-1999),336(4000-4999) | | | | | | | | (C) |
| 530/337(7000-7999),359(5000-5999),385(5000-5999) | | | | | | | | (C) |
| 530/449(7000-7999),471(7000-7999),475(7000-7999) | | | | | | | | (C) |
| 530/500(7000-7999),569(7000-7999),572(7000-7999) | | | | | | | | (C) |
| 530/576(6000-6999),595(1000-1999),596(7000-7999) | | | | | | | | (C) |
| 530/597(7000-7999),602(7000-7999),616(7000-7999) | | | | | | | | (C) |
| 530/618(6000-6999),627(7000-7999),629(7000-7999) | | | | | | | | (C) |
| 530/675(7000-7999),679(7000-7999),684(2000-2999) | | | | | | | | (C) |
| 530/706(7000-7999),708(6000-6999),731(6000-6999) | | | | | | | | (C) |
| 530/733(7000-7999),739(7000-7999),744(3000-3999) | | | | | | | | (C) |
| 530/762(5000-5999),778(7000-7999),779(6000-6999) | | | | | | | | (C) |
| 530/793(7000-7999),803(7000-7999),804(7000-7999) | | | | | | | | (C) |
| 530/805(7000-7999),816(7000-7999),825(7000-7999) | | | | | | | | (C) |
| 530/827(7000-7999),832(7000-7999),853(7000-7999) | | | | | | | | (C) |
| 530/854(7000-7999),861(7000-7999),868(2000-2999) | | | | | | | | (C) |
| 530/882(6000-6999),884(7000-7999),900(6000-6999) | | | | | | | | (C) |
| 530/924(7000-7999),931(7000-7999),962(7000-7999) | | | | | | | | (C) |
| 530/963(7000-7999),968(7000-7999),993(7000-7999) | | | | | | | | (C) |
| 530/994(7000-7999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 530/234(7000-7999),248(7000-7999),253(7000-7999) | | | | | | | | " |
| 530/256(7000-7999),261(7000-7999),281(7000-7999) | | | | | | | | " |
| 530/284(5000-5999),294(7000-7999),299(7000-7999) | | | | | | | | " |
| 530/316(7000-7999),335(1000-1999),336(4000-4999) | | | | | | | | " |
| 530/337(7000-7999),359(5000-5999),385(5000-5999) | | | | | | | | " |
| 530/471(7000-7999),475(7000-7999),500(7000-7999) | | | | | | | | " |
| 530/569(7000-7999),572(7000-7999),576(6000-6999) | | | | | | | | " |
| 530/595(1000-1999),596(7000-7999),597(7000-7999) | | | | | | | | " |
| 530/602(7000-7999),616(7000-7999),618(6000-6999) | | | | | | | | " |
| 530/627(7000-7999),629(7000-7999),675(7000-7999) | | | | | | | | " |
| 530/679(7000-7999),684(2000-2999),706(7000-7999) | | | | | | | | " |
| 530/708(6000-6999),731(6000-6999),733(7000-7999) | | | | | | | | " |
| 530/739(7000-7999),744(3000-3999),762(5000-5999) | | | | | | | | " |
| 530/778(7000-7999),779(6000-6999),793(7000-7999) | | | | | | | | " |
| 530/803(7000-7999),804(7000-7999),805(7000-7999) | | | | | | | | " |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
    -------- Continued from previous page --------

   530/816(7000-7999),825(7000-7999),827(7000-7999)                "
   530/832(7000-7999),853(7000-7999),854(7000-7999)                "
   530/861(7000-7999),868(2000-2999),882(6000-6999)                "
   530/884(7000-7999),900(6000-6999),924(7000-7999)                "
   530/931(7000-7999),962(7000-7999),963(7000-7999)                "
   530/968(7000-7999),993(7000-7999),994(7000-7999)
.......................................................................
DURHAM                      CHICCAEYIMD 08072 08661 7128  724 BA DA       (C)
   530/327(6000-6999),361(3000-3999),378(3000-3999)                     (C)
   530/500(3000-3999),510(4000-4999),568(5000-5999)                     (C)
   530/572(3000-3999),646(3000-3999),657(3000-3999)                     (C)
   530/691(5000-5999),693(3000-3999),737(5000-5999)                     (C)
   530/784(2000-2999),832(3000-3999),900(3000-3999)                     (C)
   530/961(4000-4999),961(5000-5999),961(9000-9999)                     (C)
   530/988(0000-0999)                                                   (C)
 "                          "           "     "     "     "         "
   530/327(6000-6999),361(3000-3999),378(3000-3999)                "
   530/500(3000-3999),510(4000-4999),568(5000-5999)                "
   530/572(3000-3999),646(3000-3999),657(3000-3999)                "
   530/691(5000-5999),693(3000-3999),737(5000-5999)                "
   530/784(2000-2999),832(3000-3999),900(3000-3999)                "
   530/961(4000-4999),961(9000-9999),988(0000-0999)
```

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| HAYWARD | HYWRCAMCDS0 | 08518 | 08669 | 7240 | 722 | DA | (C) |
| 323/476(4000-4999) | | | | | | | (C) |
| 408/216(2000-2999),220(6000-6999),220(9000-9999) | | | | | | | (C) |
| 408/273(3000-3999),273(7000-7999),343(4000-4999) | | | | | | | (C) |
| 408/490(2000-3999),490(9000-9999),501(6000-6999) | | | | | | | (C) |
| 408/606(3000-3999),606(5000-5999),645(3000-3999) | | | | | | | (C) |
| 408/755(7000-8999),758(3000-4999),796(3000-3999) | | | | | | | (C) |
| 408/876(6000-6999),933(3000-3999),933(6000-6999) | | | | | | | (C) |
| 408/990(0000-0999),990(2000-2999) | | | | | | | (C) |
| 415/299(6000-6999),343(0000-4999),343(6000-6999) | | | | | | | (C) |
| 415/343(7000-9999),365,366(5000-5999),450(9000-9999) | | | | | | | (C) |
| 415/589(2000-3999),589(4000-6999),633(4000-4999) | | | | | | | (C) |
| 415/633(8000-8999),645(6000-6999),653(3000-3999) | | | | | | | (C) |
| 415/659(0000-7999),671(4000-4999),671(7000-7999) | | | | | | | (C) |
| 415/680(1000-1999),680(2000-2999),680(9000-9999) | | | | | | | (C) |
| 415/779(3000-3999),796(6000-6999),796(8000-9999) | | | | | | | (C) |
| 415/805(3000-3999),840(0000-1999),840(2000-2999) | | | | | | | (C) |
| 415/840(9000-9999),842(3000-3999),878(7000-7999) | | | | | | | (C) |
| 415/886(3000-3999),944(5000-5999),963(9000-9999) | | | | | | | (C) |
| 415/968(3000-3999),997(4000-4999) | | | | | | | (C) |
| 510/214(0000-1999),256(6000-6999),269(9000-9999) | | | | | | | (C) |
| 510/285(0000-5999),285(9000-9999),404(0000-0999) | | | | | | | (C) |
| 510/404(1000-1999),404(9000-9999),572,694(3000-3999) | | | | | | | (C) |
| 510/731(0000-3999),731(5000-5999),771(0000-0999) | | | | | | | (C) |
| 510/771(1000-1999),771(2000-2999),771(3000-3999) | | | | | | | (C) |
| 510/771(6000-6999),778(7000-7999),789(0000-2999) | | | | | | | (C) |
| 510/789(4000-4999),803(3000-3999),877(4000-4999) | | | | | | | (C) |
| 510/877(9000-9999),964(3000-3999),982(0000-0999) | | | | | | | (C) |
| 510/982(3000-4999) | | | | | | | (C) |
| 626/603(3000-3999) | | | | | | | (C) |
| 628/202(3000-3999),202(5000-5999),218(2000-4999) | | | | | | | (C) |
| 628/228(4000-5999),895(3000-4999) | | | | | | | (C) |
| 650/206(4000-4999),214,226(0000-2999),226(4000-4999) | | | | | | | (C) |
| 650/235(1000-1999),238(0000-3999),238(5000-5999),253 | | | | | | | (C) |
| 650/262(2000-2999),263(3000-3999),290(5000-5999) | | | | | | | (C) |
| 650/316(6000-6999),419(5000-5999),425(6000-6999) | | | | | | | (C) |
| 650/427(1000-8999),429(0000-7999),429(9000-9999) | | | | | | | (C) |
| 650/480(5000-5999),481(0000-4999),484(3000-3999) | | | | | | | (C) |
| 650/534(1000-1999),651(0000-2999),651(3000-3999) | | | | | | | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

| | |
|---|---|
| 650/651(9000-9999),653(0000-0999),653(2000-7999) | (C) |
| 650/653(9000-9999),687(0000-6999),687(9000-9999) | (C) |
| 650/713(3000-3999),731(3000-3999),815(4000-4999) | (C) |
| 650/815(7000-7999),847(4000-4999),930(9000-9999) | (C) |
| 650/946(3000-3999) | (C) |
| 669/212(2000-2999),223(2000-6999),230(8000-9999) | (C) |
| 669/282(3000-3999),287(3000-3999),342(3000-3999) | (C) |
| 669/544(4000-8999) | (C) |
| 707/244(3000-3999),262(7000-7999),301(4000-4999) | (C) |
| 707/371(5000-5999),409(3000-3999),430(0000-0999) | (C) |
| 707/460(4000-4999),485(3000-3999),501(5000-5999) | (C) |
| 707/536(0000-0999),561(9000-9999),596(5000-5999) | (C) |
| 707/604(2000-2999),617(3000-3999),687(3000-3999) | (C) |
| 707/690(3000-3999),692(3000-3999),741(3000-3999) | (C) |
| 707/757(2000-2999),764(7000-7999),775(6000-6999) | (C) |
| 707/794(3000-3999),832(5000-5999),840(3000-3999) | (C) |
| 707/861(4000-4999),879(3000-3999),890(3000-3999) | (C) |
| 707/934(3000-3999),943(6000-6999),947(3000-3999) | (C) |
| 714/689(4000-8999),849(6000-6999) | (C) |
| 818/330(8000-8999),351(3000-3999),446(5000-5999) | (C) |
| 818/485(6000-6999),488(2000-2999),665(3000-3999) | (C) |
| 818/672(0000-0999),746(9000-9999),812(3000-3999) | (C) |
| 818/942(3000-3999),949(3000-3999) | (C) |
| 831/902(2000-2999) | (C) |
| 925/201(5000-5999),203(3000-3999),206(3000-3999) | (C) |
| 925/226(5000-5999),226(9000-9999),231(2000-2999) | (C) |
| 925/232(2000-2999),232(7000-7999),235(2000-2999) | (C) |
| 925/255(2000-2999),255(8000-8999),273(3000-3999) | (C) |
| 925/273(6000-6999),278(5000-5999),293(3000-3999) | (C) |
| 925/293(5000-5999),298(6000-6999),298(8000-8999) | (C) |
| 925/298(9000-9999),316(4000-4999),326(3000-3999) | (C) |
| 925/331(6000-6999),334(3000-3999),350(5000-5999) | (C) |
| 925/357(4000-4999),364(6000-6999),364(8000-8999) | (C) |
| 925/364(9000-9999),377(6000-6999),418(3000-3999) | (C) |
| 925/436(5000-5999),446(3000-3999),524(3000-3999) | (C) |
| 925/524(6000-6999),529(6000-6999),529(8000-8999) | (C) |
| 925/557(2000-2999),557(3000-3999),557(4000-4999) | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |

-------- Continued from previous page --------

925/627(8000-8999),690(4000-4999),690(6000-6999) (C)
925/732(4000-4999),738(2000-2999),808(7000-7999) (C)
925/826(0000-0999),826(1000-1999),854(0000-0999) (C)
925/854(1000-1999),854(6000-6999),948(0000-0999) (C)
925/948(1000-1999),948(2000-2999),948(3000-3999) (C)
925/948(4000-4999),948(9000-9999),965(2000-2999) (C)
925/965(5000-5999),965(8000-8999),983(2000-2999) (C)
925/983(3000-3999),983(4000-4999),983(5000-5999) (C)
925/983(6000-6999),983(8000-8999) (C)
" " " " " "
323/476(4000-4999) "
408/216(2000-2999),220(6000-6999),220(9000-9999) "
408/273(3000-3999),273(7000-7999),343(4000-4999) "
408/490(2000-3999),490(9000-9999),501(6000-6999) "
408/606(3000-3999),606(5000-5999),645(3000-3999) "
408/755(7000-8999),758(3000-4999),796(3000-3999) "
408/876(6000-6999),933(3000-3999),933(6000-6999) "
408/990(0000-0999),990(2000-2999) "
415/299(6000-6999),343(0000-4999),343(6000-6999),365 "
415/366(5000-5999),450(9000-9999),589(4000-6999) "
415/633(4000-4999),633(8000-8999),645(6000-6999) "
415/653(3000-3999),659(0000-7999),671(4000-4999) "
415/671(7000-7999),680(1000-1999),680(2000-2999) "
415/680(9000-9999),779(3000-3999),796(6000-6999) "
415/796(8000-9999),805(3000-3999),840(2000-2999) "
415/840(9000-9999),842(3000-3999),878(7000-7999) "
415/886(3000-3999),944(5000-5999),963(9000-9999) "
415/968(3000-3999),997(4000-4999) "
510/214(0000-1999),256(6000-6999),269(9000-9999) "
510/285(0000-5999),285(9000-9999),404(0000-0999) "
510/404(1000-1999),404(9000-9999),572,694(3000-3999) "
510/731(0000-3999),731(5000-5999),771(0000-0999) "
510/771(1000-1999),771(2000-2999),771(3000-3999) "
510/771(6000-6999),778(7000-7999),789(0000-2999) "
510/789(4000-4999),803(3000-3999),877(4000-4999) "
510/877(9000-9999),964(3000-3999),982(0000-0999) "
510/982(3000-4999) "

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 626/603(3000-3999) | | | | | | " | |
| 628/202(3000-3999),202(5000-5999),218(2000-4999) | | | | | | " | |
| 628/228(4000-5999),895(3000-4999) | | | | | | " | |
| 650/206(4000-4999),214,226(0000-2999),226(4000-4999) | | | | | | " | |
| 650/235(1000-1999),238(0000-3999),238(5000-5999),253 | | | | | | " | |
| 650/262(2000-2999),263(3000-3999),290(5000-5999) | | | | | | " | |
| 650/316(6000-6999),419(5000-5999),425(6000-6999) | | | | | | " | |
| 650/427(1000-8999),429(0000-7999),429(9000-9999) | | | | | | " | |
| 650/480(5000-5999),481(0000-4999),484(3000-3999) | | | | | | " | |
| 650/534(1000-1999),651(0000-2999),651(3000-3999) | | | | | | " | |
| 650/651(9000-9999),653(0000-0999),653(2000-7999) | | | | | | " | |
| 650/653(9000-9999),687(0000-6999),687(9000-9999) | | | | | | " | |
| 650/713(3000-3999),731(3000-3999),815(4000-4999) | | | | | | " | |
| 650/815(7000-7999),847(4000-4999),930(9000-9999) | | | | | | " | |
| 650/946(3000-3999) | | | | | | " | |
| 669/212(2000-2999),223(2000-6999),230(8000-9999) | | | | | | " | |
| 669/282(3000-3999),287(3000-3999),342(3000-3999) | | | | | | " | |
| 669/544(4000-8999) | | | | | | " | |
| 707/244(3000-3999),262(7000-7999),301(4000-4999) | | | | | | " | |
| 707/371(5000-5999),409(3000-3999),430(0000-0999) | | | | | | " | |
| 707/460(4000-4999),485(3000-3999),501(5000-5999) | | | | | | " | |
| 707/536(0000-0999),561(9000-9999),596(5000-5999) | | | | | | " | |
| 707/604(2000-2999),617(3000-3999),687(3000-3999) | | | | | | " | |
| 707/690(3000-3999),692(3000-3999),741(3000-3999) | | | | | | " | |
| 707/757(2000-2999),764(7000-7999),775(6000-6999) | | | | | | " | |
| 707/794(3000-3999),832(5000-5999),840(3000-3999) | | | | | | " | |
| 707/861(4000-4999),879(3000-3999),890(3000-3999) | | | | | | " | |
| 707/934(3000-3999),943(6000-6999),947(3000-3999) | | | | | | " | |
| 714/689(4000-8999),849(6000-6999) | | | | | | " | |
| 818/330(8000-8999),351(3000-3999),446(5000-5999) | | | | | | " | |
| 818/485(6000-6999),488(2000-2999),665(3000-3999) | | | | | | " | |
| 818/672(0000-0999),746(9000-9999),812(3000-3999) | | | | | | " | |
| 818/942(3000-3999),949(3000-3999) | | | | | | " | |
| 831/902(2000-2999) | | | | | | " | |
| 925/201(5000-5999),203(3000-3999),206(3000-3999) | | | | | | " | |
| 925/226(5000-5999),226(9000-9999),231(2000-2999) | | | | | | " | |
| 925/232(2000-2999),232(7000-7999),235(2000-2999) | | | | | | " | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| NPA/NXX | | | | | | | |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 925/255(2000-2999),255(8000-8999),273(3000-3999) | | | | | | " | |
| 925/273(6000-6999),293(3000-3999),293(5000-5999) | | | | | | " | |
| 925/298(6000-6999),298(8000-8999),298(9000-9999) | | | | | | " | |
| 925/316(4000-4999),326(3000-3999),331(6000-6999) | | | | | | " | |
| 925/334(3000-3999),350(5000-5999),357(4000-4999) | | | | | | " | |
| 925/364(6000-6999),364(8000-8999),364(9000-9999) | | | | | | " | |
| 925/377(6000-6999),418(3000-3999),446(3000-3999) | | | | | | " | |
| 925/524(3000-3999),524(6000-6999),529(6000-6999) | | | | | | " | |
| 925/529(8000-8999),557(2000-2999),557(3000-3999) | | | | | | " | |
| 925/557(4000-4999),627(8000-8999),690(4000-4999) | | | | | | " | |
| 925/690(6000-6999),738(2000-2999),808(7000-7999) | | | | | | " | |
| 925/826(0000-0999),826(1000-1999),854(0000-0999) | | | | | | " | |
| 925/854(1000-1999),854(6000-6999),948(0000-0999) | | | | | | " | |
| 925/948(1000-1999),948(2000-2999),948(3000-3999) | | | | | | " | |
| 925/948(4000-4999),948(9000-9999),965(2000-2999) | | | | | | " | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| IRVINE | IRVECAEIDS0 | 09279 | 07792 | 7240 | 730 | BA DA | (C) |
| 213/218(2000-3999),218(6000-6999),271(1000-1999) | | | | | | | (C) |
| 213/271(2000-2999),271(9000-9999),275(3000-3999) | | | | | | | (C) |
| 213/279(3000-3999),296(3000-3999),310(4000-5999) | | | | | | | (C) |
| 213/330(0000-0999),330(1000-1999),330(2000-2999) | | | | | | | (C) |
| 213/330(3000-3999),330(4000-4999),330(7000-7999) | | | | | | | (C) |
| 213/330(8000-8999),334(3000-3999),337(0000-6999) | | | | | | | (C) |
| 213/337(9000-9999),410(3000-3999),428,457(0000-2999) | | | | | | | (C) |
| 213/457(4000-6999),457(8000-9999),477(1000-1999) | | | | | | | (C) |
| 213/477(2000-2999),477(7000-7999),531(0000-0999) | | | | | | | (C) |
| 213/640(3000-3999) | | | | | | | (C) |
| 323/331(9000-9999),336(9000-9999),404(9000-9999) | | | | | | | (C) |
| 323/405(0000-0999),405(6000-6999),406(5000-5999) | | | | | | | (C) |
| 323/446(6000-6999),474(0000-0999),474(3000-3999) | | | | | | | (C) |
| 323/475(3000-3999),476(3000-3999),490(1000-1999) | | | | | | | (C) |
| 323/513(0000-1999),513(9000-9999),524(0000-0999) | | | | | | | (C) |
| 323/527(1000-1999),601(1000-1999),602(0000-1999) | | | | | | | (C) |
| 323/602(5000-5999),603(0000-0999),603(2000-5999) | | | | | | | (C) |
| 323/641(9000-9999),642(5000-5999),652(3000-3999) | | | | | | | (C) |
| 323/652(5000-5999),705(6000-6999),741(3000-3999) | | | | | | | (C) |
| 323/801(0000-2999),801(4000-4999),801(7000-7999) | | | | | | | (C) |
| 323/802(0000-2999),802(6000-7999),803(1000-2999) | | | | | | | (C) |
| 626/250(2000-2999),250(3000-3999),250(6000-6999) | | | | | | | (C) |
| 626/251(1000-1999),251(2000-2999),251(4000-4999) | | | | | | | (C) |
| 626/263(9000-9999),264(9000-9999),349(3000-3999) | | | | | | | (C) |
| 626/532(1000-1999),532(9000-9999),534(0000-0999) | | | | | | | (C) |
| 626/537(2000-2999),537(3000-3999),538(9000-9999) | | | | | | | (C) |
| 626/639(0000-2999),660(0000-3999),923(1000-3999) | | | | | | | (C) |
| 626/923(5000-5999),923(6000-6999) | | | | | | | (C) |
| 657/205(3000-5999),208(5000-5999),235(3000-3999) | | | | | | | (C) |
| 657/255(3000-3999),262(3000-3999),267(3000-3999) | | | | | | | (C) |
| 657/273(5000-5999),276(3000-3999),529(4000-4999) | | | | | | | (C) |
| 707/955(3000-3999) | | | | | | | (C) |
| 714/230(0000-1999),230(6000-6999),274(4000-4999) | | | | | | | (C) |
| 714/274(6000-6999),361(2000-3999),465(1000-1999),481 | | | | | | | (C) |
| 714/548(3000-3999),591(1000-1999),591(2000-2999) | | | | | | | (C) |
| 714/591(4000-4999),591(9000-9999),660(0000-0999) | | | | | | | (C) |
| 714/676(0000-0999),676(2000-2999),676(9000-9999) | | | | | | | (C) |
| 714/756(2000-2999),763(0000-0999),763(1000-1999) | | | | | | | (C) |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

714/763(2000-2999),763(3000-3999),763(9000-9999) (C)
714/782(0000-0999),782(1000-1999),782(9000-9999) (C)
714/783(0000-1999),783(4000-4999),820(1000-2999) (C)
714/824(4000-5999),831(3000-3999),845(6000-6999) (C)
714/849(0000-0999),849(1000-1999),849(2000-2999) (C)
714/849(3000-3999),849(9000-9999),852(4000-4999) (C)
714/868(4000-4999),869(0000-0999),869(2000-2999) (C)
714/869(9000-9999),872(4000-4999),913(6000-6999) (C)
714/923(0000-0999),923(1000-1999),923(2000-2999) (C)
714/923(4000-4999),923(9000-9999),929(3000-5000) (C)
714/933(1000-3999),933(9000-9999),941(1000-4999) (C)
714/941(7000-7999),982(1000-1999),983(0000-0999) (C)
714/983(9000-9999),988(0000-0999),988(1000-1999) (C)
714/988(9000-9999) (C)
747/205(5000-5999),224(3000-3999),234(3000-3999) (C)
747/241(5000-5999) (C)
760/549(4000-4999),582(8000-8999),640(3000-3999) (C)
760/977(3000-3999) (C)
805/874(3000-3999) (C)
818/286(4000-8999),436(3000-3999),491(0000-0999) (C)
818/491(5000-5999),491(9000-9999),492(3000-3999) (C)
818/492(5000-5999),493(2000-5999),531(0000-0999) (C)
818/531(3000-3999),531(9000-9999),539(1000-3999) (C)
818/539(8000-9999),638(0000-0999),638(2000-2999) (C)
818/638(4000-4999),661(1000-3999),661(6000-6999) (C)
818/668(9000-9999),736(0000-0999),736(3000-4999),737 (C)
818/738(1000-1999),738(7000-7999),739(0000-1999) (C)
818/739(3000-4999),739(6000-6999),741(1000-1999) (C)
818/741(9000-9999),742(0000-4999),742(9000-9999) (C)
818/745(1000-1999),854(3000-3999),921(8000-9999) (C)
818/922(0000-1999),922(3000-3999),922(6000-6999) (C)
818/924(9000-9999),939(0000-0999) (C)
909/918(3000-3999) (C)
949/610(0000-0999),610(1000-1999),610(8000-8999) (C)
949/885(0000-0999),885(1000-1999),885(2000-2999) (C)
949/885(3000-3999),885(4000-4999),885(5000-5999) (C)
949/885(7000-7999),885(8000-8999),885(9000-9999) (C)

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| " | " | " | " | " | " | " |
|---|---|---|---|---|---|---|
| 213/218(2000-3999),218(6000-6999),271(1000-1999) | | | | | | " |
| 213/271(2000-2999),271(9000-9999),275(3000-3999) | | | | | | " |
| 213/279(3000-3999),296(3000-3999),310(4000-5999) | | | | | | " |
| 213/330(0000-0999),330(1000-1999),330(2000-2999) | | | | | | " |
| 213/330(3000-3999),330(4000-4999),330(7000-7999) | | | | | | " |
| 213/330(8000-8999),334(3000-3999),337(0000-6999) | | | | | | " |
| 213/337(9000-9999),410(3000-3999),428,457(0000-2999) | | | | | | " |
| 213/457(4000-6999),457(8000-9999),477(1000-1999) | | | | | | " |
| 213/477(2000-2999),477(7000-7999),531(0000-0999) | | | | | | " |
| 213/640(3000-3999) | | | | | | " |
| 323/331(9000-9999),336(9000-9999),404(9000-9999) | | | | | | " |
| 323/405(0000-0999),405(6000-6999),406(5000-5999) | | | | | | " |
| 323/446(6000-6999),474(0000-0999),474(3000-3999) | | | | | | " |
| 323/475(3000-3999),476(3000-3999),490(1000-1999) | | | | | | " |
| 323/513(0000-1999),513(9000-9999),524(0000-0999) | | | | | | " |
| 323/527(1000-1999),601(1000-1999),602(0000-1999) | | | | | | " |
| 323/602(5000-5999),603(0000-0999),603(2000-5999) | | | | | | " |
| 323/641(9000-9999),642(5000-5999),652(3000-3999) | | | | | | " |
| 323/652(5000-5999),741(3000-3999),801(0000-2999) | | | | | | " |
| 323/801(4000-4999),801(7000-7999),802(0000-2999) | | | | | | " |
| 323/802(6000-7999),803(1000-2999) | | | | | | " |
| 626/250(2000-2999),250(3000-3999),250(6000-6999) | | | | | | " |
| 626/251(1000-1999),251(2000-2999),251(4000-4999) | | | | | | " |
| 626/263(9000-9999),264(9000-9999),349(3000-3999) | | | | | | " |
| 626/532(1000-1999),532(9000-9999),534(0000-0999) | | | | | | " |
| 626/537(2000-2999),537(3000-3999),538(9000-9999) | | | | | | " |
| 626/639(0000-2999),660(0000-3999),923(1000-3999) | | | | | | " |
| 626/923(5000-5999),923(6000-6999) | | | | | | " |
| 657/205(3000-5999),208(5000-5999),235(3000-3999) | | | | | | " |
| 657/255(3000-3999),262(3000-3999),267(3000-3999) | | | | | | " |
| 657/273(5000-5999),276(3000-3999),529(4000-4999) | | | | | | " |
| 707/955(3000-3999) | | | | | | " |
| 714/230(0000-1999),230(6000-6999),274(4000-4999) | | | | | | " |
| 714/274(6000-6999),361(2000-3999),465(1000-1999),481 | | | | | | " |
| 714/548(3000-3999),591(1000-1999),591(2000-2999) | | | | | | " |
| 714/591(4000-4999),591(9000-9999),660(0000-0999) | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| NPA/NXX | | | | | | | |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 714/676(0000-0999),676(2000-2999),676(9000-9999) | | | | | | | " |
| 714/756(2000-2999),763(0000-0999),763(1000-1999) | | | | | | | " |
| 714/763(2000-2999),763(3000-3999),763(9000-9999) | | | | | | | " |
| 714/782(0000-0999),782(1000-1999),782(9000-9999) | | | | | | | " |
| 714/783(0000-1999),783(4000-4999),820(1000-2999) | | | | | | | " |
| 714/824(4000-5999),831(3000-3999),845(6000-6999) | | | | | | | " |
| 714/849(0000-0999),849(1000-1999),849(2000-2999) | | | | | | | " |
| 714/849(3000-3999),849(9000-9999),852(4000-4999) | | | | | | | " |
| 714/868(4000-4999),869(0000-0999),869(2000-2999) | | | | | | | " |
| 714/869(9000-9999),872(4000-4999),913(6000-6999) | | | | | | | " |
| 714/923(0000-0999),923(1000-1999),923(2000-2999) | | | | | | | " |
| 714/923(4000-4999),923(9000-9999),929(3000-5000) | | | | | | | " |
| 714/933(1000-3999),933(9000-9999),941(1000-4999) | | | | | | | " |
| 714/941(7000-7999),982(1000-1999),983(0000-0999) | | | | | | | " |
| 714/983(9000-9999),988(0000-0999),988(1000-1999) | | | | | | | " |
| 714/988(9000-9999) | | | | | | | " |
| 747/205(5000-5999),224(3000-3999),234(3000-3999) | | | | | | | " |
| 747/241(5000-5999) | | | | | | | " |
| 760/549(4000-4999),582(8000-8999),640(3000-3999) | | | | | | | " |
| 760/977(3000-3999) | | | | | | | " |
| 805/874(3000-3999) | | | | | | | " |
| 818/286(4000-8999),436(3000-3999),491(0000-0999) | | | | | | | " |
| 818/491(5000-5999),491(9000-9999),492(3000-3999) | | | | | | | " |
| 818/492(5000-5999),493(2000-5999),531(0000-0999) | | | | | | | " |
| 818/531(3000-3999),531(9000-9999),539(1000-3999) | | | | | | | " |
| 818/539(8000-9999),638(0000-0999),638(2000-2999) | | | | | | | " |
| 818/638(4000-4999),661(1000-3999),661(6000-6999) | | | | | | | " |
| 818/668(9000-9999),736(0000-0999),736(3000-4999),737 | | | | | | | " |
| 818/738(1000-1999),738(7000-7999),739(0000-1999) | | | | | | | " |
| 818/739(3000-4999),739(6000-6999),741(1000-1999) | | | | | | | " |
| 818/741(9000-9999),742(0000-4999),742(9000-9999) | | | | | | | " |
| 818/745(1000-1999),854(3000-3999),921(8000-9999) | | | | | | | " |
| 818/922(0000-1999),922(3000-3999),922(6000-6999) | | | | | | | " |
| 818/924(9000-9999),939(0000-0999) | | | | | | | " |
| 909/918(3000-3999) | | | | | | | " |
| 949/610(0000-0999),610(1000-1999),610(8000-8999) | | | | | | | " |
| 949/885(0000-0999),885(1000-1999),885(2000-2999) | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

949/885(3000-3999),885(4000-4999),885(5000-5999) "
949/885(7000-7999),885(8000-8999),885(9000-9999)

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| IRVINE | IRVECAEIDS2 | 09279 | 07792 | 7240 | 730 | BA DA | (C) |
| 310/254(1000-2999),254(9000-9999),359(6000-6999) | | | | | | | (C) |
| 310/507(0000-1999),507(8000-8999),526(0000-0999) | | | | | | | (C) |
| 310/526(2000-2999),526(4000-4999),526(5000-5999) | | | | | | | (C) |
| 310/526(9000-9999),579(9000-9999),728(2000-4999) | | | | | | | (C) |
| 310/734(0000-3999),734(5000-5999),735(0000-0999) | | | | | | | (C) |
| 310/735(9000-9999),736(3000-3999),736(9000-9999) | | | | | | | (C) |
| 310/750(0000-4999),750(9000-9999),751(1000-3999) | | | | | | | (C) |
| 310/751(5000-5999),751(9000-9999),752(1000-2999) | | | | | | | (C) |
| 310/752(4000-4999),752(8000-8999),752(9000-9999) | | | | | | | (C) |
| 310/765(1000-3999),765(5000-5999),765(9000-9999) | | | | | | | (C) |
| 310/800(9000-9999),819(1000-1999),819(3000-4999) | | | | | | | (C) |
| 310/819(9000-9999),844(0000-1999),844(9000-9999) | | | | | | | (C) |
| 310/846(0000-3999),846(9000-9999),881(3000-3999) | | | | | | | (C) |
| 310/893(1000-1999),893(2000-2999),893(5000-5999) | | | | | | | (C) |
| 310/893(7000-7999),895(2000-2999),896(3000-3999) | | | | | | | (C) |
| 310/953(0000-0999),953(9000-9999),954(0000-5999) | | | | | | | (C) |
| 310/955(1000-3999),955(5000-5999),955(9000-9999) | | | | | | | (C) |
| 310/957(3000-3999),957(6000-6999),971(4000-4999) | | | | | | | (C) |
| 310/974(1000-1999),974(3000-3999),974(5000-5999) | | | | | | | (C) |
| 310/975(0000-0999),975(2000-3999),975(7000-8999) | | | | | | | (C) |
| 424/225(5000-5999),229(3000-3999),294(3000-3999) | | | | | | | (C) |
| 424/296(6000-6999),301(3000-3999),301(4000-4999) | | | | | | | (C) |
| 424/301(9000-9999),303(6000-6999),307(3000-3999) | | | | | | | (C) |
| 424/313(3000-3999),318(3000-3999),332(4000-4999) | | | | | | | (C) |
| 424/334(3000-3999),354(5000-5999),359(3000-3999) | | | | | | | (C) |
| 424/360(3000-3999),361(3000-3999),388(3000-3999) | | | | | | | (C) |
| 424/393(3000-3999),526(7000-7999),531(6000-6999) | | | | | | | (C) |
| 424/535(2000-2999),610(3000-3999),750(7000-8999) | | | | | | | (C) |
| 562/263(2000-2999),263(5000-5999),340(0000-0999) | | | | | | | (C) |
| 562/340(4000-4999),343(9000-9999),382(1000-1999) | | | | | | | (C) |
| 562/382(6000-6999),383(9000-9999),384(4000-4999) | | | | | | | (C) |
| 562/384(5000-5999),506(0000-2999),506(9000-9999) | | | | | | | (C) |
| 562/528(3000-3999),528(5000-5999),528(7000-7999) | | | | | | | (C) |
| 562/565(1000-1999),565(2000-2999),565(6000-6999) | | | | | | | (C) |
| 562/565(8000-8999),566(1000-1999),566(4000-4999) | | | | | | | (C) |
| 562/567(2000-2999),567(6000-6999),567(9000-9999) | | | | | | | (C) |
| 562/582(1000-1999),791,912(6000-6999) | | | | | | | (C) |
| 661/219(0000-0999),219(2000-2999),219(6000-6999) | | | | | | | (C) |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

661/219(9000-9999),309(1000-1999),309(9000-9999) (C)
661/964(6000-6999),977(5000-5999) (C)
760/561(7000-7999),563(7000-7999),669(3000-3999) (C)
760/810(4000-4999) (C)
805/921(7000-7999) (C)
818/977 (C)
909/351(2000-2999),366(4000-4999),378(4000-4999) (C)
909/407(3000-3999),451(0000-0999),451(2000-2999) (C)
909/451(4000-4999),487(3000-3999),582(3000-3999) (C)
909/610(2000-2999),618(0000-0999),634(3000-3999) (C)
909/655(3000-3999),689(4000-4999),939(7000-7999) (C)
909/962(6000-6999),978(6000-6999),992(5000-5999) (C)
949/204(5000-5999),207(5000-5999),214(0000-1999) (C)
949/238(3000-3999),238(5000-5999),238(8000-8999) (C)
949/238(9000-9999),245(0000-0999),299(4000-4999) (C)
949/333(4000-4999),356(4000-4999),372(4000-4999) (C)
949/427(4000-4999),431(7000-7999),432(3000-3999) (C)
949/456(8000-8999),485(3000-3999),505(6000-7999) (C)
949/538(3000-3999),538(4000-4999),541(3000-3999) (C)
949/576(3000-3999),614(0000-2999),614(4000-4999) (C)
949/614(7000-7999),656(2000-2999),705(4000-4999) (C)
949/793(8000-8999),864(2000-2999),864(7000-7999),930 (C)
949/988(5000-6999) (C)
951/241(8000-8999),246(6000-6999),256(5000-5999) (C)
951/268(3000-3999),292(6000-6999),294(5000-5999) (C)
951/306(3000-3999),324(5000-5999),331(7000-7999) (C)
951/332(3000-3999),332(5000-5999),335(3000-3999) (C)
951/373(4000-4999),374(3000-3999),384(7000-7999) (C)
951/387(3000-3999),388(3000-3999),393(3000-5999) (C)
951/435(6000-6999),436(7000-7999),466(3000-3999) (C)
951/471(7000-7999),475(6000-6999),484(4000-4999) (C)
951/494(3000-3999),571(8000-8999),572(5000-5999) (C)
951/603(5000-5999),704(7000-7999),708(4000-4999) (C)
951/777(3000-3999),789(3000-3999),797(5000-5999) (C)
951/892(7000-7999),893(4000-4999),902(6000-6999) (C)
951/916(8000-8999) (C)

" " " " " " "

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 310/254(1000-2999),254(9000-9999),359(6000-6999) | | | | | | | " |
| 310/507(0000-1999),507(8000-8999),526(0000-0999) | | | | | | | " |
| 310/526(2000-2999),526(4000-4999),526(5000-5999) | | | | | | | " |
| 310/526(9000-9999),579(9000-9999),728(2000-4999) | | | | | | | " |
| 310/734(0000-3999),734(5000-5999),735(0000-0999) | | | | | | | " |
| 310/735(9000-9999),736(3000-3999),736(9000-9999) | | | | | | | " |
| 310/750(0000-4999),750(9000-9999),751(1000-3999) | | | | | | | " |
| 310/751(5000-5999),751(9000-9999),752(1000-2999) | | | | | | | " |
| 310/752(4000-4999),752(8000-8999),752(9000-9999) | | | | | | | " |
| 310/765(1000-3999),765(5000-5999),765(9000-9999) | | | | | | | " |
| 310/800(9000-9999),819(1000-1999),819(3000-4999) | | | | | | | " |
| 310/819(9000-9999),844(0000-1999),844(9000-9999) | | | | | | | " |
| 310/846(0000-3999),846(9000-9999),881(3000-3999) | | | | | | | " |
| 310/893(1000-1999),893(2000-2999),893(5000-5999) | | | | | | | " |
| 310/893(7000-7999),895(2000-2999),896(3000-3999) | | | | | | | " |
| 310/953(0000-0999),953(9000-9999),954(0000-5999) | | | | | | | " |
| 310/955(1000-3999),955(5000-5999),955(9000-9999) | | | | | | | " |
| 310/957(3000-3999),957(6000-6999),971(4000-4999) | | | | | | | " |
| 310/974(1000-1999),974(3000-3999),974(5000-5999) | | | | | | | " |
| 310/975(0000-0999),975(2000-3999),975(7000-8999) | | | | | | | " |
| 424/225(5000-5999),294(3000-3999),296(6000-6999) | | | | | | | " |
| 424/301(3000-3999),301(4000-4999),301(9000-9999) | | | | | | | " |
| 424/303(6000-6999),307(3000-3999),313(3000-3999) | | | | | | | " |
| 424/318(3000-3999),332(4000-4999),334(3000-3999) | | | | | | | " |
| 424/354(5000-5999),359(3000-3999),360(3000-3999) | | | | | | | " |
| 424/361(3000-3999),388(3000-3999),393(3000-3999) | | | | | | | " |
| 424/526(7000-7999),531(6000-6999),535(2000-2999) | | | | | | | " |
| 424/610(3000-3999),750(7000-8999) | | | | | | | " |
| 562/263(2000-2999),263(5000-5999),340(0000-0999) | | | | | | | " |
| 562/340(4000-4999),343(9000-9999),382(1000-1999) | | | | | | | " |
| 562/382(6000-6999),383(9000-9999),384(4000-4999) | | | | | | | " |
| 562/384(5000-5999),506(0000-2999),506(9000-9999) | | | | | | | " |
| 562/528(3000-3999),528(5000-5999),528(7000-7999) | | | | | | | " |
| 562/565(1000-1999),565(2000-2999),565(6000-6999) | | | | | | | " |
| 562/565(8000-8999),566(1000-1999),566(4000-4999) | | | | | | | " |
| 562/567(2000-2999),567(6000-6999),567(9000-9999) | | | | | | | " |
| 562/582(1000-1999),791,912(6000-6999) | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

661/219(0000-0999),219(2000-2999),219(6000-6999) "
661/219(9000-9999),309(1000-1999),309(9000-9999) "
661/964(6000-6999),977(5000-5999) "
760/561(7000-7999),563(7000-7999),669(3000-3999) "
760/810(4000-4999) "
805/921(7000-7999) "
818/977 "
909/351(2000-2999),366(4000-4999),378(4000-4999) "
909/451(0000-0999),451(2000-2999),451(4000-4999) "
909/487(3000-3999),582(3000-3999),610(2000-2999) "
909/618(0000-0999),634(3000-3999),655(3000-3999) "
909/689(4000-4999),939(7000-7999),962(6000-6999) "
909/978(6000-6999),992(5000-5999) "
949/204(5000-5999),207(5000-5999),214(0000-1999) "
949/238(3000-3999),238(5000-5999),238(8000-8999) "
949/238(9000-9999),245(0000-0999),299(4000-4999) "
949/333(4000-4999),356(4000-4999),372(4000-4999) "
949/427(4000-4999),431(7000-7999),432(3000-3999) "
949/456(8000-8999),485(3000-3999),505(6000-7999) "
949/538(3000-3999),538(4000-4999),541(3000-3999) "
949/576(3000-3999),614(0000-2999),614(4000-4999) "
949/614(7000-7999),656(2000-2999),705(4000-4999) "
949/793(8000-8999),864(2000-2999),864(7000-7999),930 "
949/988(5000-6999) "
951/241(8000-8999),246(6000-6999),256(5000-5999) "
951/268(3000-3999),292(6000-6999),294(5000-5999) "
951/306(3000-3999),324(5000-5999),331(7000-7999) "
951/332(3000-3999),332(5000-5999),335(3000-3999) "
951/373(4000-4999),374(3000-3999),384(7000-7999) "
951/387(3000-3999),388(3000-3999),393(3000-5999) "
951/435(6000-6999),436(7000-7999),471(7000-7999) "
951/475(6000-6999),484(4000-4999),494(3000-3999) "
951/571(8000-8999),572(5000-5999),603(5000-5999) "
951/704(7000-7999),777(3000-3999),789(3000-3999) "
951/797(5000-5999),892(7000-7999),893(4000-4999) "
951/902(6000-6999),916(8000-8999)

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| SALINAS | SLNSCA01XTX | 08723 | 08561 | 7240 | 736 | BA | DA | (C) |
| 831/237(3000-3999),263(3000-3999),293(5000-5999) | | | | | | | | (C) |
| 831/453(4000-4999),705(3000-3999),718(3000-3999) | | | | | | | | (C) |
| 831/718(9000-9999),784(8000-8999),975(7000-7999) | | | | | | | | (C) |
| 831/998(9000-9999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 831/237(3000-3999),263(3000-3999),293(5000-5999) | | | | | | " | | |
| 831/453(4000-4999),705(3000-3999),718(3000-3999) | | | | | | " | | |
| 831/718(9000-9999),975(7000-7999),998(9000-9999) | | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| SAN DIEGO | SNDICAETDS0 | 09443 | 07631 | 7240 | 732 | BA DA | (C) |
| 442/253(4000-4999),286(3000-3999) | | | | | | | (C) |
| 619/210(0000-2999),210(7000-8999),212(7000-8999) | | | | | | | (C) |
| 619/213(1000-1999),215(7000-7999),215(8000-8999) | | | | | | | (C) |
| 619/215(9000-9999),402(1000-1999),403(5000-5999) | | | | | | | (C) |
| 619/415(0000-0999),419(1000-1999),456(6000-6999) | | | | | | | (C) |
| 619/471(0000-3999),471(9000-9999),494(5000-5999) | | | | | | | (C) |
| 619/512(0000-0999),566(8000-8999),610(0000-7999) | | | | | | | (C) |
| 619/684(6000-6999),684(7000-8999),684(9000-9999) | | | | | | | (C) |
| 619/764(6000-6999),824(3000-3999),881(0000-0999) | | | | | | | (C) |
| 619/881(1000-1999),881(2000-2999),881(3000-3999) | | | | | | | (C) |
| 619/881(4000-4999),881(5000-5999),881(6000-6999) | | | | | | | (C) |
| 619/881(8000-8999),881(9000-9999) | | | | | | | (C) |
| 760/545(3000-3999),576(3000-3999),623(4000-4999) | | | | | | | (C) |
| 760/638(2000-2999),666(6000-6999),679(5000-5999) | | | | | | | (C) |
| 760/689(3000-3999),704(0000-1999),704(6000-6999) | | | | | | | (C) |
| 760/705(3000-3999),705(9000-9999),710(0000-0999) | | | | | | | (C) |
| 760/710(2000-6999),710(8000-8999),742(6000-6999) | | | | | | | (C) |
| 760/767(8000-8999),827(0000-0999),827(2000-4999) | | | | | | | (C) |
| 760/827(8000-8999),828(4000-4999),828(9000-9999) | | | | | | | (C) |
| 760/829(9000-9999),870(9000-9999),890(3000-3999) | | | | | | | (C) |
| 760/916(1000-1999),916(9000-9999),936(0000-0999) | | | | | | | (C) |
| 760/936(4000-4999) | | | | | | | (C) |
| 858/200(7000-7999),202(5000-5999),227(3000-3999) | | | | | | | (C) |
| 858/300(5000-6999),300(7000-7999),309(8000-8999) | | | | | | | (C) |
| 858/352(0000-3999),352(5000-5999),375(7000-7999),410 | | | | | | | (C) |
| 858/427(6000-7999),539(1000-1999),609(1000-4999) | | | | | | | (C) |
| 858/634(3000-3999),652(3000-3999),703(2000-3999) | | | | | | | (C) |
| 858/703(4000-4999),703(9000-9999),712,716(0000-0999) | | | | | | | (C) |
| 858/716(1000-1999),716(2000-2999),716(3000-3999) | | | | | | | (C) |
| 858/716(9000-9999),731(0000-0999),731(1000-1999) | | | | | | | (C) |
| 858/731(2000-2999),731(3000-3999),731(4000-4999) | | | | | | | (C) |
| 858/731(5000-5999),731(9000-9999),737(0000-0999) | | | | | | | (C) |
| 858/737(2000-2999),737(5000-5999),750(6000-7999) | | | | | | | (C) |
| 858/799(1000-9999),859(4000-4999),859(6000-6999) | | | | | | | (C) |
| 858/877(2000-2999),877(4000-5999),877(7000-7999) | | | | | | | (C) |
| 858/879(2000-2999),880(0000-0999),880(1000-1999) | | | | | | | (C) |
| 858/880(2000-2999),880(3000-3999),880(9000-9999) | | | | | | | (C) |
| 858/901(3000-3999),901(4000-4999),947(5000-5999) | | | | | | | (C) |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 858/947(7000-7999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 442/253(4000-4999),286(3000-3999) | | | | | | " | |
| 619/210(0000-2999),210(7000-8999),212(7000-8999) | | | | | | " | |
| 619/213(1000-1999),215(7000-7999),215(8000-8999) | | | | | | " | |
| 619/215(9000-9999),402(1000-1999),403(5000-5999) | | | | | | " | |
| 619/415(0000-0999),419(1000-1999),456(6000-6999) | | | | | | " | |
| 619/471(0000-3999),471(9000-9999),494(5000-5999) | | | | | | " | |
| 619/512(0000-0999),566(8000-8999),610(0000-7999) | | | | | | " | |
| 619/684(6000-6999),684(7000-8999),684(9000-9999) | | | | | | " | |
| 619/764(6000-6999),824(3000-3999),881(0000-0999) | | | | | | " | |
| 619/881(1000-1999),881(2000-2999),881(3000-3999) | | | | | | " | |
| 619/881(4000-4999),881(5000-5999),881(6000-6999) | | | | | | " | |
| 619/881(8000-8999),881(9000-9999) | | | | | | " | |
| 760/576(3000-3999),623(4000-4999),638(2000-2999) | | | | | | " | |
| 760/666(6000-6999),679(5000-5999),689(3000-3999) | | | | | | " | |
| 760/704(0000-1999),704(6000-6999),705(3000-3999) | | | | | | " | |
| 760/705(9000-9999),710(0000-0999),710(2000-6999) | | | | | | " | |
| 760/710(8000-8999),742(6000-6999),767(8000-8999) | | | | | | " | |
| 760/827(0000-0999),827(2000-4999),827(8000-8999) | | | | | | " | |
| 760/828(4000-4999),828(9000-9999),829(9000-9999) | | | | | | " | |
| 760/870(9000-9999),890(3000-3999),916(1000-1999) | | | | | | " | |
| 760/916(9000-9999),936(0000-0999),936(4000-4999) | | | | | | " | |
| 858/200(7000-7999),202(5000-5999),227(3000-3999) | | | | | | " | |
| 858/300(5000-6999),300(7000-7999),309(8000-8999) | | | | | | " | |
| 858/352(0000-3999),352(5000-5999),375(7000-7999),410 | | | | | | " | |
| 858/427(6000-7999),539(1000-1999),609(1000-4999) | | | | | | " | |
| 858/634(3000-3999),652(3000-3999),703(2000-3999) | | | | | | " | |
| 858/703(4000-4999),703(9000-9999),712,716(0000-0999) | | | | | | " | |
| 858/716(1000-1999),716(2000-2999),716(3000-3999) | | | | | | " | |
| 858/716(9000-9999),731(0000-0999),731(1000-1999) | | | | | | " | |
| 858/731(2000-2999),731(3000-3999),731(4000-4999) | | | | | | " | |
| 858/731(5000-5999),731(9000-9999),737(0000-0999) | | | | | | " | |
| 858/737(2000-2999),737(5000-5999),750(6000-7999) | | | | | | " | |
| 858/799(1000-9999),859(4000-4999),859(6000-6999) | | | | | | " | |
| 858/877(2000-2999),877(4000-5999),877(7000-7999) | | | | | | " | |
| 858/879(2000-2999),880(0000-0999),880(1000-1999) | | | | | | " | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
    -------- Continued from previous page --------

   858/880(2000-2999),880(3000-3999),880(9000-9999)                "
   858/901(3000-3999),901(4000-4999),947(5000-5999)                "
   858/947(7000-7999)
.......................................................................
STOCKTON                    SKTNCASLDS0 08436 08531 7128  738 DA DD       (C)
   209/205(4000-4999),216(4000-4999),221(4000-4999)                      (C)
   209/222(5000-5999),235(0000-5999),235(9000-9999)                      (C)
   209/237(3000-3999),237(4000-5999),241(5000-5999)                      (C)
   209/242(0000-0999),242(7000-7999),253(3000-3999)                      (C)
   209/257(6000-6999),287(3000-3999),302(3000-3999)                      (C)
   209/314(3000-3999),318(8000-8999),330(5000-5999)                      (C)
   209/332(3000-3999),362(1000-1999),371(0000-0999)                      (C)
   209/371(2000-2999),371(6000-6999),416(3000-3999)                      (C)
   209/427(3000-3999),446(5000-5999),447(2000-2999)                      (C)
   209/457(4000-4999),591(5000-5999),674(3000-3999)                      (C)
   209/676(3000-3999),714(8000-8999),752(3000-3999)                      (C)
   209/838(4000-4999),857(3000-3999),867(3000-3999)                      (C)
   209/890(4000-4999),896(3000-3999),916(7000-7999)                      (C)
   209/923(6000-6999)                                                    (C)
   559/715(5000-5999)                                                    (C)
 "                          "           "     "     "     "         "
   209/205(4000-4999),216(4000-4999),221(4000-4999)                "
   209/222(5000-5999),235(0000-5999),235(9000-9999)                "
   209/237(3000-3999),237(4000-5999),241(5000-5999)                "
   209/242(0000-0999),242(7000-7999),253(3000-3999)                "
   209/257(6000-6999),287(3000-3999),302(3000-3999)                "
   209/314(3000-3999),318(8000-8999),330(5000-5999)                "
   209/332(3000-3999),362(1000-1999),371(0000-0999)                "
   209/371(2000-2999),371(6000-6999),416(3000-3999)                "
   209/427(3000-3999),446(5000-5999),447(2000-2999)                "
   209/457(4000-4999),591(5000-5999),674(3000-3999)                "
   209/676(3000-3999),714(8000-8999),752(3000-3999)                "
   209/838(4000-4999),857(3000-3999),867(3000-3999)                "
   209/896(3000-3999),916(7000-7999),923(6000-6999)                "
   559/715(5000-5999)
```

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST SACRAMENTO             WSCRCABYDS1 08305 08637 7128  726 DA          (C)
   530/204(5000-5999),207(6000-6999),213(7000-7999)                        (C)
   530/216(5000-5999),217(6000-6999),293(4000-4999)                        (C)
   530/303(5000-5999),313(4000-4999),349(3000-3999)                        (C)
   530/412(6000-6999),539(3000-3999),563(2000-2999)                        (C)
   530/594(3000-3999),798(5000-5999),955(4000-4999)                        (C)
   916/209(5000-5999),228(6000-6999),228(8000-8999)                        (C)
   916/237(5000-5999),246(3000-3999),250(6000-6999)                        (C)
   916/251(3000-3999),302(3000-3999),330(5000-5999),356,377                (C)
   916/380(3000-4999),384(0000-0999),384(1000-1999)                        (C)
   916/384(9000-9999),403(0000-0999),403(1000-1999)                        (C)
   916/403(2000-2999),403(4000-4999),403(6000-6999)                        (C)
   916/403(8000-8999),403(9000-9999),414(0000-0999)                        (C)
   916/414(1000-1999),414(2000-2999),414(4000-4999)                        (C)
   916/414(5000-5999),414(6000-6999),414(7000-7999)                        (C)
   916/431(0000-6999),431(9000-9999),472(3000-3999)                        (C)
   916/490(4000-4999),490(5000-5999),509(3000-3999)                        (C)
   916/526(0000-0999),526(2000-2999),526(4000-4999)                        (C)
   916/526(6000-6999),526(7000-7999),526(8000-8999)                        (C)
   916/526(9000-9999),547(5000-5999),576(0000-8999)                        (C)
   916/582(6000-6999),585(7000-7999),585(8000-8999)                        (C)
   916/605(0000-0999),605(1000-1999),605(2000-2999)                        (C)
   916/605(3000-3999),605(5000-5999),605(7000-7999)                        (C)
   916/621(2000-2999),629(0000-1999),629(2000-2999)                        (C)
   916/629(3000-3999),629(5000-5999),661(3000-3999)                        (C)
   916/669(6000-6999),696(3000-3999),738(3000-3999)                        (C)
   916/738(6000-6999),738(8000-8999),745(6000-6999)                        (C)
   916/754(3000-4999),755(3000-3999),865(2000-2999)                        (C)
   916/891(3000-3999),900(5000-5999),926(5000-5999)                        (C)
   916/945(3000-3999),970(4000-4999),999(2000-2999)                        (C)
   916/999(3000-3999)                                                      (C)
 "                          "           "     "     "     "         "
   530/204(5000-5999),207(6000-6999),213(7000-7999)                "
   530/216(5000-5999),217(6000-6999),293(4000-4999)                "
   530/303(5000-5999),313(4000-4999),349(3000-3999)                "
   530/412(6000-6999),539(3000-3999),563(2000-2999)                "
   530/594(3000-3999),798(5000-5999),955(4000-4999)                "
   916/209(5000-5999),228(6000-6999),228(8000-8999)                "
   916/237(5000-5999),246(3000-3999),250(6000-6999)                "
```

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 916/251(3000-3999),302(3000-3999),330(5000-5999),356,377 | | | | | | " | |
| 916/380(3000-4999),384(0000-0999),384(1000-1999) | | | | | | " | |
| 916/384(9000-9999),403(0000-0999),403(1000-1999) | | | | | | " | |
| 916/403(2000-2999),403(4000-4999),403(6000-6999) | | | | | | " | |
| 916/403(8000-8999),403(9000-9999),414(0000-0999) | | | | | | " | |
| 916/414(1000-1999),414(2000-2999),414(4000-4999) | | | | | | " | |
| 916/414(5000-5999),414(6000-6999),414(7000-7999) | | | | | | " | |
| 916/431(0000-6999),431(9000-9999),490(4000-4999) | | | | | | " | |
| 916/490(5000-5999),509(3000-3999),526(0000-0999) | | | | | | " | |
| 916/526(2000-2999),526(4000-4999),526(6000-6999) | | | | | | " | |
| 916/526(7000-7999),526(8000-8999),526(9000-9999) | | | | | | " | |
| 916/547(5000-5999),576(0000-8999),582(6000-6999) | | | | | | " | |
| 916/585(7000-7999),585(8000-8999),605(0000-0999) | | | | | | " | |
| 916/605(1000-1999),605(2000-2999),605(3000-3999) | | | | | | " | |
| 916/605(5000-5999),605(7000-7999),621(2000-2999) | | | | | | " | |
| 916/629(0000-1999),629(2000-2999),629(3000-3999) | | | | | | " | |
| 916/629(5000-5999),661(3000-3999),669(6000-6999) | | | | | | " | |
| 916/696(3000-3999),738(3000-3999),738(6000-6999) | | | | | | " | |
| 916/738(8000-8999),745(6000-6999),754(3000-4999) | | | | | | " | |
| 916/755(3000-3999),865(2000-2999),891(3000-3999) | | | | | | " | |
| 916/900(5000-5999),945(3000-3999),970(4000-4999) | | | | | | " | |
| 916/999(2000-2999),999(3000-3999) | | | | | | | |

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ACTON | ACTNCA11RS1 | 09116 | 07885 | 5170 | 730 | AA BA DA G4 |
| 661/269(0000-0999),269(1000-1999),269(2000-2999) | | | | | | G5 G7 GC GD |
| 661/269(4000-4999),269(5000-5999),269(8000-8999) | | | | | | GE HB II OR |
| 661/269(9000-9999) | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST UP |
| | | | | | | UR UT UW UZ |
| | | | | | | ZW |
| ADELANTO | ADLNCAXFDS0 | 09077 | 07745 | 4420 | 730 | AA DA GC GD |
| 760/246,530(0000-2999),530(5000-5999),530(9000-9999) | | | | | | GE GN GR II |
| 760/561(6000-6999) | | | | | | RC RD SV TU |
| | | | | | | UB UG |
| ADIN | ADINCAXFRS0 | 07722 | 08554 | 2308 | 724 | AA BA DA GC |
| 530/299(0000-0999),299(3000-3999),299(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| AGOURA | AGORCA11DS0 | 09206 | 07973 | 5170 | 730 | AA BA DA GC |
| 818/575(1000-1999),575(2000-2999),575(3000-3999) | | | | | | GD GQ HB IC |
| 818/575(4000-4999),575(5000-5999),575(8000-8999) | | | | | | ID IE IF IG |
| 818/575(9000-9999),584(0000-0999),597,706,707(0000-0999) | | | | | | OR PC PL PR |
| 818/707(1000-1999),707(2000-2999),707(3000-3999) | | | | | | PS RA RF RG |
| 818/707(4000-4999),707(6000-6999),707(7000-7999) | | | | | | RH SJ SN SQ |
| 818/707(8000-8999),707(9000-9999),735,865,874(0000-0999) | | | | | | ST TJ UG UP |
| 818/874(1000-1999),874(2000-2999),874(4000-4999) | | | | | | UR UT UW UZ |
| 818/874(6000-6999),874(7000-7999),874(8000-8999) | | | | | | WG WH ZW |
| 818/874(9000-9999),879(0000-2999),879(4000-9999),889,991 | | | | | | |
| 818/991 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AGUA DULCE | AGDLCA11RS0 | 09120 | 07907 | 5170 | 730 | AA BA DA G4 |
| 661/268(0000-0999),268(1000-1999),268(7000-7999) | | | | | | G5 G7 GC GD |
| 661/268(8000-8999) | | | | | | GE HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST UP |
| | | | | | | UR UT UW UZ |
| | | | | | | ZW |
| ALAMEDA | ALMDCA11DS0 | 08494 | 08691 | 5170 | 722 | AA BA BC DA |
| 510/263(0000-0999),263(1000-1999),263(2000-2999) | | | | | | G4 G5 G7 GC |
| 510/263(4000-4999),337(0000-3999),337(5000-9999),521,522 | | | | | | GD GQ HB II |
| 510/523,747(0000-7999),748,749,769,814,864,865 | | | | | | OE OR PB PK |
| | | | | | | PS RA RE RF |
| | | | | | | RG RH SK ST |
| | | | | | | TJ UG UR WG |
| | | | | | | WH ZW |
| ALBANY | ALBYCA11DS0 | 08468 | 08700 | 5170 | 722 | AA BA BC DA |
| 510/292(2000-2999),524,525,526,527,528,558 | | | | | | G4 G5 G7 GC |
| 510/559(1000-1999),559(2000-2999),559(3000-3999) | | | | | | GD GQ HB II |
| 510/559(4000-4999),559(5000-5999),559(6000-6999) | | | | | | OR PC PL PS |
| 510/559(7000-7999),559(8000-8999),559(9000-9999) | | | | | | RA RE RF RG |
| | | | | | | RH SK ST TJ |
| | | | | | | UG UR WG WH |
| | | | | | | ZW |
| ALDERPOINT | ALPNCAXFRS2 | 07987 | 08972 | 4420 | 722 | DA GM GN GR |
| 707/926(5000-5999) | | | | | | II |
| ALHAMBRA | ALHBCA0165T | 09200 | 07857 | 5170 | 730 | GB PR PS SL |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ALHAMBRA | ALHBCA01DS0 | 09200 | 07857 | 5170 | 730 | AA | BA | BC | DA |
| 323/283(0000-0999) | | | | | | G4 | G5 | G7 | GC |
| 626/281,282,284,289,293(0000-5999),293(7000-9999),299 | | | | | | GD | GQ | IC | ID |
| 626/300,308,382(0000-0999),457,458,570,576 | | | | | | IE | IF | IG | II |
| 626/588(0000-0999),588(1000-1999),588(2000-2999) | | | | | | OH | OR | PC | PL |
| 626/588(3000-3999),588(4000-4999),588(5000-5999) | | | | | | PR | PS | RA | RC |
| 626/588(6000-6999),588(9000-9999),943,979(0000-3999) | | | | | | RD | RE | RF | RG |
| 626/979(5000-9999) | | | | | | RH | SN | SR | ST |
| | | | | | | SU | TJ | UE | UR |
| | | | | | | UT | UW | UZ | VF |
| | | | | | | VP | WG | WH | ZX |
| ALISO VIEJO | ALVJCABBDS0 | 09302 | 07765 | 7661 | 730 | AA | BA | DA | |
| 310/750(6000-6999),846(6000-6999),935(7000-7999) | | | | | | | | | |
| 310/997(9000-9999) | | | | | | | | | |
| 424/206(2000-2999),206(9000-9999),224(7000-7999) | | | | | | | | | |
| 424/327(2000-2999),772(1000-1999),772(6000-6999) | | | | | | | | | |
| 562/264(6000-6999),264(7000-7999),264(8000-8999) | | | | | | | | | |
| 562/284(4000-4999),294(2000-2999) | | | | | | | | | |
| 657/200(7000-7999),363(1000-1999) | | | | | | | | | |
| 714/204(4000-4999),249(2000-2999),489(6000-6999) | | | | | | | | | |
| 714/698(6000-6999),820(5000-5999),831(6000-6999) | | | | | | | | | |
| 714/882(2000-2999) | | | | | | | | | |
| 949/218(0000-3999),218(4000-4999),218(5000-5999) | | | | | | | | | |
| 949/218(6000-6999),218(7000-7999),218(8000-8999) | | | | | | | | | |
| 949/218(9000-9999),276(2000-2999),276(4000-4999) | | | | | | | | | |
| 949/276(5000-5999),276(6000-6999),276(7000-7999) | | | | | | | | | |
| 949/276(8000-8999),284(3000-3999),388,429(1000-1999) | | | | | | | | | |
| 949/429(3000-3999),429(5000-5999),429(6000-6999) | | | | | | | | | |
| 949/429(7000-7999),429(8000-8999),481,542(3000-3999) | | | | | | | | | |
| 949/542(4000-4999),542(7000-7999),542(8000-8999) | | | | | | | | | |
| 949/545(6000-6999),600(5000-5999),715(0000-0999) | | | | | | | | | |
| 949/715(1000-1999),715(2000-2999),715(3000-3999) | | | | | | | | | |
| 949/715(4000-4999),715(5000-5999),715(6000-6999) | | | | | | | | | |
| 949/715(7000-7999),715(8000-8999),715(9000-9999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALLEGHANY | ALGHCA11RS0 | 08093 | 08497 | 5170 | 726 | BA DA G4 G5 |
| 530/287(1000-1999),287(3000-3999) | | | | | | G7 GC GD GE |
| | | | | | | II PC PL PT |
| | | | | | | RA SQ UG UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| ALPAUGH | ALPGCAXFRS1 | 08847 | 08159 | 4420 | 728 | DA GE GM GN |
| 559/949(8000-8999) | | | | | | II |
| ALPINE | ALPICA12DS0 | 09430 | 07565 | 5170 | 732 | AA BA DA GC |
| 619/445,659(0000-0999),659(1000-1999),659(2000-2999) | | | | | | GD GQ II OR |
| 619/659(3000-3999),659(5000-5999),659(8000-8999) | | | | | | PC PL PR PU |
| 619/659(9000-9999) | | | | | | RA SJ SN SQ |
| | | | | | | UP WG WH ZW |
| ALPINE | WDFRCAXFRS1 | 08228 | 08304 | 863F | 720 | DA GC GD GM |
| 530/694(1000-1999),694(2000-2999),694(9000-9999) | | | | | | RC RD UB |
| ALTURAS | ALTRCAXFDS0 | 07651 | 08496 | 2308 | 724 | AA BA DA GC |
| 530/233 | | | | | | GD GN GR HJ |
| | | | | | | RC RD RH RM |
| | | | | | | SH SM SR ZZ |
| ANAHEIM | ANHMCA0100W | 09250 | 07810 | 5170 | 730 | GG HC PR PS |
| / | | | | | | SU TJ UE |
| ANAHEIM | ANHMCA0101W | 09250 | 07810 | 5170 | 730 | HC PR PS |
| / | | | | | | |
| ANAHEIM | ANHMCA0152T | 09250 | 07810 | 5170 | 730 | G1 PR PS SL |
| 714/977 | | | | | | TJ WG WH |
| 949/977 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ANAHEIM                     ANHMCA01DS0 09250 07810 5170  730 AA BA DA GC
   714/239,254(0000-4999),254(6000-9999),284,300(0000-0999)  GD GE HB II
   714/300(1000-1999),300(2000-2999),300(6000-6999)          OH PA PJ PR
   714/300(7000-7999),517(0000-0999),517(2000-9999),518,533  PS QA QE RA
   714/635,687(0000-0999),687(1000-1999),687(2000-2999)      RC RD RE RF
   714/687(3000-3999),687(4000-4999),687(5000-5999)          RG RH RM SD
   714/687(6000-6999),687(7000-7999),687(9000-9999)          SF SL SN SQ
   714/780(0000-1999),780(4000-9999),781(0000-8999)          ST SU TG TJ
   714/808(0000-0999),808(1000-1999),808(4000-4999)          UE UG UP UR
   714/808(5000-5999),808(6000-6999),808(8000-8999)          WG WH ZZ
   714/808(9000-9999),817,956,991
.......................................................................
ANAHEIM                     ANHMCA01DS1 09250 07810 5170  730 AA BA BC DA
   714/490,491(0000-4999),491(6000-9999),502(0000-0999)      G4 G5 G7 GC
   714/502(1000-1999),502(2000-2999),502(3000-3999)          GD HB IC ID
   714/502(5000-5999),502(6000-6999),502(7000-7999)          IE IF IG II
   714/502(8000-8999),502(9000-9999),520(0000-0999)          PA PJ PR PS
   714/520(2000-2999),520(3000-3999),520(4000-4999)          QA QE RA RC
   714/520(5000-5999),520(6000-6999),520(7000-7999)          RD RE RF RG
   714/520(8000-8999),520(9000-9999),535,563(0000-0999)      RH RM SN SR
   714/563(1000-1999),563(2000-2999),563(3000-3999)          ST SU TG TJ
   714/563(5000-5999),563(6000-6999),563(7000-7999)          UE UG UR UT
   714/563(8000-8999),563(9000-9999),758(0000-4999)          UU UW UZ VF
   714/758(6000-9999),765(0000-0999),765(1000-1999)          VP WG WH ZX
   714/765(2000-2999),765(3000-3999),765(4000-4999)
   714/765(5000-5999),765(6000-6999),765(7000-7999)
   714/765(8000-8999),772,774,776,778,999
.......................................................................
ANAHEIM                     ANHMCA0252T 09250 07810 5170  730 G1 PR PS
     /
.......................................................................
ANAHEIM                     ANHMCA0295T 09250 07810 5170  730 G1 GB HB PC
     /                                                        PL PR PS
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ANAHEIM                     ANHMCA11DS0 09255 07827 5170  730 AA BA DA GC
   714/220(0000-6999),220(9000-9999),226(0000-0999)          GD GE GQ HB
   714/226(2000-9999),229,236(0000-0999),236(1000-1999)      II OR PB PK
   714/236(2000-2999),236(3000-3999),236(4000-4999)          PR PS RA RC
   714/236(6000-6999),236(7000-7999),236(8000-8999)          RD RE RF RG
   714/236(9000-9999),252(0000-2999),252(9000-9999),484      RH SJ SN SQ
   714/503(1000-1999),503(2000-2999),503(3000-3999)          TJ UG UP UR
   714/503(4000-4999),503(5000-5999),503(7000-7999),527,761  WG WH ZW
   714/816(0000-0999),816(1000-1999),816(2000-2999)
   714/816(3000-3999),816(6000-6999),816(7000-7999)
   714/816(8000-8999),816(9000-9999),821(0000-0999)
   714/821(1000-1999),821(3000-3999),821(4000-4999)
   714/821(5000-5999),821(6000-6999),821(7000-7999)
   714/821(8000-8999),821(9000-9999),826,827,828,952,995
   714/995
.......................................................................
ANAHEIM                     ANHMCA12DS0 09245 07800 5170  730 BA DA G4 G5
   714/237,238,414(0000-0999),414(1000-1999),414(4000-4999)  G7 GC GD GE
   714/575,630,632,644(2000-7999),666,688(0000-0999)         GQ HB II OR
   714/688(1000-1999),688(2000-2999),688(3000-3999)          PC PL PR PS
   714/688(4000-4999),688(5000-5999),688(7000-7999)          RA RC RD RE
   714/688(8000-8999),688(9000-9999),762,764                 RF RG RH SF
                                                             SJ SN SQ TJ
                                                             UP UT UW UZ
                                                             WG WH ZW
.......................................................................
ANAHEIM                     ANHMCA17RS3 09244 07779 5170  730 AA BA DA G4
   714/280(0000-1999),280(8000-8999),280(9000-9999),281      G5 G7 GC GD
                                                             GE HB II OR
                                                             PC PL PR PS
                                                             RA RC RD RE
                                                             RF RG RH SJ
                                                             SN SQ UP UT
                                                             UW UZ WG WH
                                                             ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ANAHEIM | ANHMCAHLDS1 | 09245 | 07810 | 7283 | 730 | BA | DA | GI | GJ |
| 310/595(1000-1999),595(2000-2999),595(3000-3999) | | | | | | GL | GN | GQ | HA |
| 310/595(9000-9999),602(7000-7999),907(0000-0999) | | | | | | HD | IA | IB | II |
| 310/907(9000-9999) | | | | | | SH | SI | UA | UG |
| 424/347(3000-3999) | | | | | | UR | UU | | |
| 442/295(4000-4999) | | | | | | | | | |
| 562/215(0000-0999),274(0000-0999),274(4000-4999) | | | | | | | | | |
| 562/274(9000-9999),275(4000-4999),276(1000-1999) | | | | | | | | | |
| 562/276(4000-4999),276(7000-7999),276(9000-9999) | | | | | | | | | |
| 562/298(1000-1999),370(1000-1999),370(2000-2999) | | | | | | | | | |
| 562/370(9000-9999),371(9000-9999),372(9000-9999) | | | | | | | | | |
| 562/373(9000-9999),894(0000-0999) | | | | | | | | | |
| 626/257(2000-2999),257(9000-9999),708(9000-9999) | | | | | | | | | |
| 626/709(1000-1999),709(9000-9999),710(1000-1999) | | | | | | | | | |
| 626/710(9000-9999),758(9000-9999),759(9000-9999) | | | | | | | | | |
| 626/802(6000-6999),802(9000-9999),803(5000-5999) | | | | | | | | | |
| 626/803(9000-9999),804(2000-2999),804(6000-6999) | | | | | | | | | |
| 661/202(3000-3999),206(3000-3999),483(3000-3999) | | | | | | | | | |
| 760/254(6000-6999),269(4000-4999),307(3000-3999) | | | | | | | | | |
| 760/493(3000-3999),718(3000-3999),973(3000-3999) | | | | | | | | | |
| 805/200(2000-2999),200(5000-5999),222(3000-3999) | | | | | | | | | |
| 805/233(3000-3999),256(3000-3999),262(3000-3999) | | | | | | | | | |
| 805/288(3000-3999),288(8000-8999),367(3000-3999) | | | | | | | | | |
| 805/418(5000-5999),422(3000-3999),426(6000-6999) | | | | | | | | | |
| 805/454(5000-5999),590(3000-3999),626(3000-3999) | | | | | | | | | |
| 805/633(3000-3999),713,716(2000-2999),764(4000-4999) | | | | | | | | | |
| 805/774(3000-3999),857(7000-7999),858(3000-3999) | | | | | | | | | |
| 805/954(3000-3999) | | | | | | | | | |
| 909/218(3000-3999),257(3000-3999),269(8000-8999) | | | | | | | | | |
| 909/270(4000-4999),283(7000-7999),285(3000-3999) | | | | | | | | | |
| 909/296(3000-3999),313(3000-3999),320(5000-5999) | | | | | | | | | |
| 909/321(3000-3999),325(4000-4999),360(5000-5999) | | | | | | | | | |
| 909/363(4000-4999),438(2000-2999),443(6000-6999) | | | | | | | | | |
| 909/458(6000-6999),467(6000-6999),467(8000-8999) | | | | | | | | | |
| 909/475(3000-3999),491(6000-6999),498(2000-2999) | | | | | | | | | |
| 909/501(3000-3999),521(3000-3999),522(3000-3999) | | | | | | | | | |
| 909/546(7000-7999),579(3000-3999),696(8000-8999) | | | | | | | | | |
| 909/708(8000-8999),727(5000-5999),770(7000-7999) | | | | | | | | | |
| 909/863(3000-3999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ANAHEIM | ANHMCANGDS0 | 09246 | 07820 | 4733 | 730 | DA | DD | GJ | GL |
| 213/416(0000-0999),416(1000-1999),416(2000-2999) | | | | | | GN | GQ | GR | HB |
| 213/416(3000-3999),416(4000-4999),416(5000-5999) | | | | | | HJ | IA | IB | IC |
| 213/416(6000-6999),416(8000-8999),416(9000-9999) | | | | | | ID | IE | IG | II |
| 310/272(8000-8999),295(5000-5999),400(1000-1999) | | | | | | SH | SP | SQ | UG |
| 310/400(8000-8999),424(1000-3999),482(2000-2999) | | | | | | UP | UR | UU | WE |
| 310/496(5000-5999),601(1000-3999),695(3000-3999) | | | | | | WF | WG | WH | WJ |
| 310/696(4000-4999),703(1000-1999),728(1000-1999) | | | | | | | | | |
| 310/741(4000-4999),744(8000-8999),747(3000-3999) | | | | | | | | | |
| 310/752(5000-5999),760(7000-8999),775(6000-6999) | | | | | | | | | |
| 310/775(8000-8999),776(7000-7999),776(8000-8999) | | | | | | | | | |
| 310/802(2000-2999),881(6000-6999),895(7000-7999) | | | | | | | | | |
| 310/974(6000-6999),986(6000-6999) | | | | | | | | | |
| 323/370(6000-6999),381(7000-7999),480(9000-9999) | | | | | | | | | |
| 323/498(6000-6999),534(4000-4999),606(7000-7999) | | | | | | | | | |
| 323/798(1000-1999),837(5000-5999),895(7000-7999) | | | | | | | | | |
| 323/973(7000-7999) | | | | | | | | | |
| 424/202(3000-3999),202(5000-6999),203(1000-1999) | | | | | | | | | |
| 424/204(7000-7999),206(7000-7999),208(5000-5999) | | | | | | | | | |
| 424/217(6000-6999),217(8000-8999),218(8000-8999) | | | | | | | | | |
| 424/220(3000-3999),229(6000-6999),229(7000-7999) | | | | | | | | | |
| 424/229(8000-8999),231(1000-1999),236(7000-7999) | | | | | | | | | |
| 424/241(1000-1999),246(3000-3999),246(4000-4999) | | | | | | | | | |
| 424/249(6000-6999),249(7000-7999),251(0000-0999) | | | | | | | | | |
| 424/252(0000-0999),258(1000-1999),258(2000-2999) | | | | | | | | | |
| 424/259(4000-4999),259(5000-5999),259(6000-6999) | | | | | | | | | |
| 424/259(7000-7999),259(8000-8999),259(9000-9999) | | | | | | | | | |
| 424/270(2000-2999),276(5000-5999),278(6000-6999) | | | | | | | | | |
| 424/278(7000-7999),280(7000-7999),281(1000-1999) | | | | | | | | | |
| 424/290(2000-2999),293(4000-4999),293(5000-5999) | | | | | | | | | |
| 424/321(3000-3999),346(5000-5999),442(3000-3999) | | | | | | | | | |
| 424/442(4000-4999),442(5000-5999),442(6000-6999) | | | | | | | | | |
| 424/442(7000-7999),442(8000-8999),456(8000-8999),568 | | | | | | | | | |
| 424/571(7000-7999),645(3000-3999),702(1000-1999) | | | | | | | | | |
| 424/744(5000-5999),835(3000-3999) | | | | | | | | | |
| 442/242(9000-9999) | | | | | | | | | |
| 562/246(3000-3999),326(5000-5999),383(4000-4999) | | | | | | | | | |
| 562/391(2000-2999),456(9000-9999),481(3000-3999) | | | | | | | | | |
| 562/546(8000-8999),551(5000-5999),661(4000-4999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

562/741(6000-6999),742(2000-2999),967(2000-2999)
562/968(5000-5999)
626/225(4000-4999),269(5000-5999),316(1000-1999)
626/316(5000-5999),371(0000-0999),371(1000-1999)
626/371(2000-2999),371(7000-7999),371(8000-8999)
626/371(9000-9999),387(5000-5999),389(6000-6999)
626/463(7000-7999),598(5000-5999),638(1000-1999)
626/768(4000-4999),768(6000-6999),773(5000-5999)
626/817(7000-7999),857(2000-2999),993(2000-2999)
657/216(5000-5999),269(4000-4999),271(0000-0999)
657/400(1000-1999),464(8000-8999),800(4000-4999)
657/859(3000-3999),859(4000-4999),900(3000-3999)
661/200(6000-6999),382(5000-5999),382(6000-6999)
661/414(9000-9999),434(6000-6999),476(3000-3999)
661/621(6000-6999),670(2000-2999),702(4000-4999)
661/802(5000-5999),902(5000-5999),902(6000-6999)
661/949(4000-4999)
714/204(3000-3999),316(2000-2999),333(9000-9999)
714/360(1000-1999),380(5000-5999),386(3000-3999)
714/422(3000-3999),450(3000-3999),452(3000-3999)
714/475(6000-6999),477(2000-2999),477(5000-5999)
714/477(6000-6999),477(9000-9999),489(2000-2999)
714/495(4000-4999),509(3000-3999),509(4000-4999)
714/509(7000-7999),509(8000-8999),509(9000-9999)
714/512(3000-3999),559(4000-4999),581(4000-4999)
714/581(5000-5999),581(6000-6999),599(5000-5999)
714/656(1000-1999),705(0000-0999),729(5000-5999)
714/759(3000-3999),763(4000-4999),766(8000-8999)
714/768(6000-6999),784(7000-7999),795(5000-6999)
714/798(8000-8999),820(4000-4999),845(3000-3999)
714/868(3000-3999),872(5000-5999),880(3000-3999)
714/882(7000-7999),905(8000-8999),922(9000-9999)
714/923(3000-3999),929(2000-2999),933(4000-4999)
714/938(5000-5999),941(5000-5999),975(2000-2999)
714/975(7000-7999),986(5000-5999),988(8000-8999)
747/224(5000-5999),233(6000-6999),242(5000-5999)
747/529(8000-8999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

760/680(4000-4999),690(5000-5999),991(1000-1999)
805/380(1000-1999),410(7000-7999),421(5000-5999)
805/426(3000-3999),437(4000-4999),601(1000-1999)
805/620(3000-3999),633(2000-2999),675(2000-2999)
805/715(6000-6999),764(6000-6999),764(7000-7999)
805/842(4000-4999),917(0000-0999),917(1000-1999)
805/953(2000-2999)
818/217(2000-2999),217(3000-3999),257(7000-7999)
818/296(3000-3999),301(6000-6999),305(2000-2999)
818/356(9000-9999),380(5000-5999),401(4000-4999)
818/431(9000-9999),436(1000-1999),446(7000-7999)
818/453(9000-9999),478(4000-4999),480(3000-3999)
818/480(4000-4999),480(5000-7999),483(1000-1999)
818/493(6000-6999),524(1000-1999),532(3000-3999)
818/574(0000-0999),630(4000-4999),638(5000-6999)
818/650(5000-5999),658(5000-5999),660(4000-4999)
818/661(4000-4999),670(7000-7999),770(3000-3999)
818/812(7000-7999),814(5000-5999),824(9000-9999)
818/851(5000-5999),851(6000-6999),853(0000-0999)
818/863(8000-8999),914(2000-2999),937(7000-7999)
818/937(8000-8999)
909/222(1000-1999),247(2000-2999),248(9000-9999)
909/281(6000-6999),302(5000-5999),303(7000-7999)
909/348(8000-8999),354(8000-8999),537,551(7000-7999)
909/570(3000-3999),643(2000-2999),652(9000-9999)
909/660(4000-4999),723(5000-5999),744(5000-5999)
909/758(4000-4999),764(5000-5999),786(3000-3999)
909/879(6000-6999),894(5000-5999),922(6000-6999)
909/963(5000-5999)
947/535(7000-7999),535(8000-8999),535(9000-9999)
947/557(0000-0999),557(8000-8999),751(4000-4999)
947/767(9000-9999),769(5000-5999),791(3000-3999)
947/797(7000-7999),812(7000-7999),825(0000-0999)
947/825(1000-1999),825(2000-2999),825(3000-3999)
947/825(4000-4999),825(8000-8999),954(9000-9999)
949/208(8000-8999),214(2000-2999),214(3000-3999)
949/220(5000-5999),220(8000-8999),236(5000-5999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

949/238(4000-4999),242(1000-1999),385(7000-7999)
949/385(8000-8999),385(9000-9999),390(1000-1999)
949/396(7000-7999),398(1000-1999),445(8000-8999)
949/467(8000-8999),517(3000-3999),527(7000-7999)
949/748(4000-5999),973(9000-9999)
951/215(4000-4999),238(6000-6999),252(9000-9999)
951/253(9000-9999),271(8000-8999),338(1000-1999)
951/363(6000-6999),374(5000-5999),493(3000-3999)
951/537(6000-6999),553(2000-2999),572(6000-6999)
951/616(2000-2999),643(5000-5999),666(4000-4999)
951/727(1000-1999),749(4000-4999),801(6000-6999)
951/801(7000-7999),808(6000-6999),837(4000-4999)
951/842(7000-7999),847(3000-3999),968(8000-8999)
951/968(9000-9999)

.....

ANAHEIM ANHMCANGDS1 09246 07820 4733 730 GL
323/746(7000-7999)
424/345(9000-9999),365(3000-3999),522(7000-7999)
562/247(7000-7999)
626/246(7000-7999)
657/231(5000-5999),238(0000-0999),242(9000-9999)
657/282(6000-6999)
747/225(4000-4999)
805/864(7000-7999)
818/852(0000-0999)
949/527(9000-9999),562(7000-7999)

.....

ANDERSON ARSNCA11DS1 07907 08760 5170 724 AA BA DA G4
530/365,378(0000-0999),378(1000-1999),378(2000-2999) GC GD GQ IC
530/378(6000-6999),378(7000-7999),378(8000-8999) ID IE IG PC
PL RA UT UU
UW UZ WG WH

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANGELS CAMP | ANCMCA01RS0 | 08395 | 08407 | 5170 | 738 | BA DA G4 GC |
| 209/736(0000-0999),736(1000-1999),736(2000-2999) | | | | | | GD IC ID IE |
| 209/736(3000-3999),736(4000-4999),736(6000-6999) | | | | | | IG PC PL PT |
| 209/736(8000-8999),736(9000-9999) | | | | | | RA SJ SV UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| ANGWIN | ANGWCA11DS3 | 08321 | 08743 | 5170 | 722 | SJ |
| / | | | | | | |
| ANGWIN | ANGWCA11RS1 | 08321 | 08743 | 5170 | 722 | AA BA DA G4 |
| 707/965(0000-0999),965(1000-1999),965(2000-2999) | | | | | | G5 G7 GC GD |
| 707/965(3000-3999),965(6000-6999),965(7000-7999) | | | | | | IC ID IF PC |
| 707/965(9000-9999) | | | | | | PL RA RF RG |
| | | | | | | RH SJ SN UT |
| | | | | | | UU UW UZ ZW |
| ANNAPOLIS | ANNPCA11RS1 | 08304 | 08900 | 5170 | 722 | BA DA G4 GC |
| 707/886(0000-0999),886(1000-1999),886(5000-5999) | | | | | | GD PC PL PR |
| | | | | | | PU RA SN UG |
| | | | | | | ZW |
| ANTIOCH | ANTCCA11DS0 | 08435 | 08621 | 5170 | 722 | AA BA DA G4 |
| 925/522(0000-0999),522(7000-7999),522(8000-8999),706,753 | | | | | | G5 G7 GC GD |
| 925/754,755(0000-0999),755(1000-1999),755(2000-2999) | | | | | | GQ II OR PC |
| 925/755(3000-3999),755(5000-5999),755(7000-7999) | | | | | | PL PS RA RE |
| 925/755(8000-8999),755(9000-9999),756,757,776,777,778 | | | | | | RF RG RH SK |
| 925/779,813(3000-3999),813(6000-7999),978(0000-0999) | | | | | | SN ST SV TJ |
| 925/978(1000-1999),978(2000-2999) | | | | | | UG UR WG WH |
| | | | | | | ZW |
| ANZA | ANZACAXFRS0 | 09274 | 07576 | 2319 | 730 | AA BA DA GC |
| 951/763(0000-2999),763(4000-4999),763(5000-5999) | | | | | | GD GE GG GJ |
| 951/763(9000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | SH SN SQ TG |
| | | | | | | TU VM ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| APPLE VALLEY | APVYCAXF24J | 09086 | 07705 | 4420 | 730 | AA DA GC GD |
| 760/240,247,961(0000-2999),961(6000-9999) | | | | | | GE GN GR II |
| | | | | | | RC RD SV TJ |
| | | | | | | TU UB UG |
| APTOS | APTSCA12DS0 | 08661 | 08611 | 5170 | 722 | AA BA DA G4 |
| 831/661(0000-0999),661(1000-1999),661(2000-2999) | | | | | | G5 G7 GC GD |
| 831/661(3000-3999),661(4000-4999),661(7000-7999),662 | | | | | | GQ IC ID IF |
| 831/684(0000-6999),684(8000-9999),685,687(0000-0999) | | | | | | PC PL RA RF |
| 831/687(1000-1999),687(3000-3999),687(5000-5999) | | | | | | RG RH SN ST |
| 831/687(6000-6999),688,689(0000-0999),689(1000-1999) | | | | | | TJ UG UR UT |
| 831/689(2000-2999),689(3000-3999),689(4000-4999) | | | | | | UU UW UZ WG |
| 831/689(5000-5999),689(6000-6999),689(8000-8999) | | | | | | WH ZW |
| 831/689(9000-9999) | | | | | | |
| APTOS | APTSCA12DS3 | 08661 | 08611 | 5170 | 722 | SJ |
| / | | | | | | |
| ARBUCKLE | ARBCCAXFDS0 | 08217 | 08688 | 3402 | 726 | AA BA DA G5 |
| 530/476(0000-0999),476(2000-3999) | | | | | | GC GD GE GN |
| | | | | | | GR HJ IC IH |
| | | | | | | II RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RM RS SP SV |
| | | | | | | UB UL UM UT |
| | | | | | | UW UX UZ |
| ARCADIA | ARCDCA11DS0 | 09190 | 07842 | 5170 | 730 | AA BA BC DA |
| 626/254(0000-0999),254(1000-1999),254(2000-2999) | | | | | | G4 G5 G7 GC |
| 626/254(5000-5999),254(8000-8999),254(9000-9999),294 | | | | | | GD GQ HB IC |
| 626/348(0000-0999),445,446,447,462(0000-0999) | | | | | | ID IE IF IG |
| 626/462(1000-1999),462(2000-2999),462(3000-3999) | | | | | | II OR PC PL |
| 626/462(5000-5999),462(6000-6999),462(7000-7999) | | | | | | PR PS RA RF |
| 626/462(8000-8999),462(9000-9999),574,821,898(8000-8999) | | | | | | RG RH SJ SQ |
| 626/898(8000-8999) | | | | | | TJ UP UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARCATA | ARCTCA11DS0 | 07839 | 09063 | 5170 | 722 | AA BA DA G4 |
| 707/822,825(0000-0999),825(1000-1999),825(2000-2999) | | | | | | G5 G7 GC GD |
| 707/825(4000-4999),825(5000-5999),825(6000-6999) | | | | | | GE GQ II PC |
| 707/825(7000-7999),825(8000-8999),825(9000-9999),826 | | | | | | PL PT RA SJ |
| | | | | | | SN ST TJ UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| ARLINGTON | ARTNCA11DS0 | 09217 | 07728 | 5170 | 730 | AA BA DA GC |
| 951/343,351,352,353,354(0000-2999),354(4000-9999) | | | | | | GD GQ HB IC |
| 951/358(0000-0999),358(1000-1999),358(2000-2999) | | | | | | ID IE IF IG |
| 951/358(3000-3999),358(4000-4999),358(5000-5999) | | | | | | OR PC PL PR |
| 951/358(6000-6999),358(7000-7999),358(8000-8999),359,509 | | | | | | PS RA RC RD |
| 951/602(4000-4999),637,687,688,689,710(5000-5999),785 | | | | | | RE RF RG RH |
| 951/785 | | | | | | SJ SN SQ ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WD WG WH ZW |
| ARNOLD | ARNLCA11RS0 | 08352 | 08379 | 5170 | 738 | BA DA G4 GC |
| 209/795 | | | | | | GD IC ID IF |
| | | | | | | PC PL PT RA |
| | | | | | | SJ SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| AROMAS | ARMSCA11DS3 | 08677 | 08563 | 5170 | 722 | SJ |
| ___/___ | | | | | | |
| AROMAS | ARMSCA11RS0 | 08677 | 08563 | 5170 | 722 | AA BA DA G4 |
| 831/726(1000-1999),726(2000-2999),726(3000-3999) | | | | | | GC GD HB PC |
| 831/726(7000-7999),726(9000-9999) | | | | | | PL RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN SV UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARROWHEAD | ARHDCAXF33H | 09141 | 07698 | 2319 | 730 | AA BA DA GC |
| 909/336(0000-0999),336(1000-1999),336(2000-2999) | | | | | | GD GE GG GJ |
| 909/336(3000-3999),336(4000-4999),336(5000-5999) | | | | | | GN GR HB HD |
| 909/336(6000-6999),336(7000-7999),336(9000-9999),337 | | | | | | II PC PL RC |
| 909/436(3000-3999) | | | | | | RD SH SQ TG |
| | | | | | | TI TU UG VM |
| | | | | | | ZZ |
| ARROYO GRANDE | ARGRCA12DS1 | 09039 | 08331 | 5170 | 740 | AA BA DA G4 |
| 805/202(0000-0999),473,474,481,489 | | | | | | G5 G7 GD GQ |
| | | | | | | II PC PL PT |
| | | | | | | RA RF RG RH |
| | | | | | | SJ ST SV TJ |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| ARTESIA | ARTSCAXF86S | 09248 | 07841 | 2319 | 730 | AA BA DA GC |
| 562/402,403,467(0000-2999),467(4000-9999),468 | | | | | | GD GE GG GJ |
| 562/653(0000-0999),653(1000-1999),653(2000-2999) | | | | | | GN GR HB HD |
| 562/653(3000-3999),653(5000-5999),653(8000-8999) | | | | | | II PA PJ RC |
| 562/653(9000-9999),809,860,865,916(0000-0999) | | | | | | RD SN SQ TB |
| 562/916(1000-1999),916(2000-2999),916(7000-7999) | | | | | | TG TI TJ TU |
| 562/916(8000-8999),916(9000-9999),924 | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| ARVIN | ARVNCA11RS0 | 08978 | 08021 | 5170 | 734 | AA BA DA G4 |
| 661/854,855(2000-2999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | SU SV TB TE |
| | | | | | | TF TM TN TP |
| | | | | | | TQ TS TT UE |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ASH MOUNTAIN | ASMTCA11RS0 | 08700 | 08063 | 5170 | 728 | AA BA DA G4 |
| 559/565(0000-0999),565(1000-1999),565(3000-3999) | | | | | | G5 G7 GC GD |
| 559/565(4000-4999) | | | | | | II PC PL RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SH SN |
| | | | | | | SQ UP ZW |
| ATASCADERO | ATSCCA11DS0 | 08961 | 08355 | 5170 | 740 | AA BA DA G4 |
| 805/460(0000-0999),460(1000-1999),460(2000-2999) | | | | | | G5 G7 GC GD |
| 805/460(9000-9999),461(0000-0999),461(1000-1999) | | | | | | GQ II PC PL |
| 805/461(3000-3999),461(4000-4999),461(5000-5999) | | | | | | PT RA SJ ST |
| 805/461(6000-6999),461(7000-7999),461(8000-8999) | | | | | | SV TJ UR UT |
| 805/461(9000-9999),462(0000-0999),462(1000-1999) | | | | | | UU UW UZ WG |
| 805/462(2000-2999),462(3000-3999),462(4000-4999) | | | | | | WH ZW |
| 805/462(5000-5999),462(6000-6999),462(8000-8999) | | | | | | |
| 805/462(9000-9999),464(0000-0999),466 | | | | | | |
| ATASCADERO | ATSCCAABRS0 | 08966 | 08350 | 5170 | 740 | DA PC PL |
| 805/468(1000-1999),468(2000-2999),468(3000-3999) | | | | | | |
| ATWATER | ATWRCA12DS0 | 08555 | 08398 | 5170 | 738 | AA BA DA G4 |
| 209/356(0000-2999),356(6000-6999),357,358 | | | | | | G5 G7 GC GD |
| | | | | | | GQ IC ID IF |
| | | | | | | OR PC PL PT |
| | | | | | | RA SK SR TJ |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZX |
| AUBURN | AUBNCA01DS0 | 08226 | 08519 | 5170 | 726 | AA BA BC DA |
| 530/745(0000-0999),745(1000-1999),745(2000-2999) | | | | | | G4 G5 G7 GC |
| 530/745(3000-3999),745(5000-5999),745(7000-7999) | | | | | | GD GQ IC ID |
| 530/745(8000-8999),745(9000-9999),823,885,886(0000-0999) | | | | | | IE IF IG II |
| 530/886(1000-1999),886(2000-2999),886(3000-3999) | | | | | | OH OR PC PL |
| 530/886(4000-4999),886(5000-5999),886(6000-6999) | | | | | | PR PU RA RC |
| 530/886(8000-8999),886(9000-9999),887,888,889 | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | TJ UG UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AUBURN | AUBNCA11RS0 | 08204 | 08513 | 5170 | 726 | AA BA DA G4 |
| 530/878(0000-0999),878(1000-1999),878(2000-2999) | | | | | | G5 G7 GC GD |
| 530/878(3000-3999),878(4000-4999),878(6000-6999) | | | | | | IC ID IE IF |
| 530/878(7000-7999),878(8000-8999),878(9000-9999) | | | | | | IG PC PL PR |
| | | | | | | PU RA SK SN |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG ZX |
| AVALON | AVLNCA11RS0 | 09367 | 07866 | 5170 | 730 | AA BA DA GC |
| 310/510(0000-0999),510(1000-1999),510(2000-2999) | | | | | | GD HB PC PL |
| 310/510(3000-3999),510(4000-4999),510(7000-7999) | | | | | | PR PS RA RF |
| 310/510(8000-8999),510(9000-9999) | | | | | | RG RH SJ SN |
| | | | | | | SQ UP ZW |
| AVENAL | AVNLCA12RS0 | 08836 | 08276 | 5170 | 728 | AA BA DA G4 |
| 559/386(0000-0999),386(1000-1999),386(2000-2999) | | | | | | GC GD IC ID |
| 559/386(4000-4999),386(5000-5999),386(6000-6999) | | | | | | IF OR PC PL |
| 559/386(9000-9999) | | | | | | PT RA RF RG |
| | | | | | | RH SJ SQ UG |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| AVILA BEACH | AVBHCA11RS0 | 09028 | 08357 | 5170 | 740 | AA BA DA GC |
| 805/595(2000-2999),595(7000-7999),595(9000-9999) | | | | | | GD PB PK PT |
| 805/627(1000-1999) | | | | | | RA RC RE RF |
| | | | | | | RG RH RM SJ |
| | | | | | | ST SU SV TB |
| | | | | | | TE TF TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AZUSA | AZUSCAXFRP0 | 09186 | 07819 | 2319 | 730 | AA BA DA GC |
| 626/334,633(0000-0999),633(1000-1999),633(3000-3999) | | | | | | GD GE GG GJ |
| 626/633(4000-4999),633(8000-8999),633(9000-9999),812 | | | | | | GN GR HB HD |
| 626/815(0000-2999),815(3000-3999),815(4000-4999) | | | | | | II PA PJ RC |
| 626/815(5000-5999),815(6000-6999),815(7000-7999) | | | | | | RD SH SN SQ |
| 626/815(8000-8999),815(9000-9999),969 | | | | | | TB TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| BADGER | BDGRCAXFRS1 | 08673 | 08100 | 2319 | 728 | AA BA DA GC |
| 559/337(0000-0999),337(2000-2999) | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | PC PL SN SQ |
| | | | | | | VM ZZ |
| BAKER | BAKRCA11RS0 | 08887 | 07536 | 5170 | 730 | BA DA GC GD |
| 760/733(1000-1999),733(4000-4999) | | | | | | HB II PC PL |
| | | | | | | PR PS RA SH |
| | | | | | | SQ UU UZ |
| BAKERSFIELD | BKFDCA1176T | 08948 | 08041 | 5170 | 734 | G1 GB PT PU |
| 661/842 | | | | | | WH |
| BAKERSFIELD | BKFDCA11DS0 | 08948 | 08041 | 5170 | 734 | AA BA DA G4 |
| 661/363(0000-2999),363(4000-8999),364(0000-0999),366 | | | | | | G5 G7 GC GD |
| 661/808(2000-2999),817(1000-1999) | | | | | | GE GQ II OR |
| | | | | | | PC PL PT PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SL |
| | | | | | | ST SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| BAKERSFIELD | BKFDCA12DS0 | 08946 | 08059 | 5170 | 734 | AA | BA | DA | G4 |
| 661/321(0000-5999),321(7000-9999),322,323,324,325,326 | | | | | | G5 | G7 | GC | GD |
| 661/327,328,334(1000-1999),334(2000-2999),334(3000-3999) | | | | | | GQ | IC | ID | IE |
| 661/334(4000-4999),334(5000-5999),334(6000-6999) | | | | | | IF | IG | OH | PA |
| 661/334(7000-7999),334(8000-8999),334(9000-9999) | | | | | | PJ | PT | PU | QA |
| 661/335(0000-0999),335(3000-3999),335(4000-4999) | | | | | | QE | RA | RC | RD |
| 661/335(5000-5999),335(6000-6999),335(7000-7999) | | | | | | RE | RF | RG | RH |
| 661/335(8000-8999),335(9000-9999),336(0000-7999) | | | | | | SL | SS | ST | SU |
| 661/336(9000-9999),337(1000-1999),337(2000-2999) | | | | | | TB | TE | TF | TJ |
| 661/337(3000-3999),337(4000-4999),337(5000-5999) | | | | | | TM | TN | TP | TQ |
| 661/337(6000-6999),337(7000-7999),394(1000-1999) | | | | | | TS | TT | UE | UG |
| 661/394(2000-2999),394(3000-3999),394(4000-4999) | | | | | | UR | UT | UU | UW |
| 661/394(5000-5999),394(6000-6999),394(7000-7999) | | | | | | UZ | VL | VQ | WG |
| 661/394(8000-8999),394(9000-9999),395,631,632(0000-0999) | | | | | | WH | ZY | | |
| 661/632(1000-1999),632(2000-2999),632(3000-3999) | | | | | | | | | |
| 661/632(4000-4999),632(5000-5999),632(7000-7999) | | | | | | | | | |
| 661/632(8000-8999),632(9000-9999),633(0000-3999) | | | | | | | | | |
| 661/633(5000-9999),634(0000-0999),634(1000-1999) | | | | | | | | | |
| 661/634(2000-2999),634(3000-3999),634(4000-4999) | | | | | | | | | |
| 661/634(6000-6999),634(7000-7999),634(8000-8999) | | | | | | | | | |
| 661/634(9000-9999),635,636(0000-5999),636(8000-9999) | | | | | | | | | |
| 661/637(0000-8999),638,852(0000-0999),852(2000-2999) | | | | | | | | | |
| 661/852(3000-3999),852(4000-4999),852(5000-5999) | | | | | | | | | |
| 661/852(6000-6999),852(7000-7999),852(9000-9999) | | | | | | | | | |
| 661/859(0000-0999),859(1000-1999),859(2000-2999) | | | | | | | | | |
| 661/859(5000-5999),861(0000-2999),861(4000-9999) | | | | | | | | | |
| 661/862(1000-1999),862(2000-2999),862(3000-3999) | | | | | | | | | |
| 661/862(4000-4999),862(5000-5999),862(6000-6999) | | | | | | | | | |
| 661/862(7000-7999),862(8000-8999),863(0000-0999) | | | | | | | | | |
| 661/863(1000-1999),863(2000-2999),863(3000-3999) | | | | | | | | | |
| 661/863(4000-4999),863(5000-5999),863(6000-6999) | | | | | | | | | |
| 661/863(9000-9999),864(0000-0999),864(1000-1999) | | | | | | | | | |
| 661/864(2000-2999),864(3000-3999),864(4000-4999) | | | | | | | | | |
| 661/868(0000-8999),869(0000-0999),869(1000-1999) | | | | | | | | | |
| 661/869(2000-2999),869(3000-3999),869(6000-6999) | | | | | | | | | |
| 661/869(8000-8999),869(9000-9999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BAKERSFIELD | BKFDCA13DS0 | 08940 | 08049 | 5170 | 734 | AA BA DA G4 |
| 661/871,872,873(0000-0999),873(1000-1999),873(2000-2999) | | | | | | G5 G7 GC GD |
| 661/873(6000-6999),873(7000-7999),873(8000-8999) | | | | | | GQ II OR PC |
| 661/873(9000-9999) | | | | | | PL PT PU RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SV TJ |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| BAKERSFIELD | BKFDCA14DS0 | 08958 | 08059 | 5170 | 734 | AA BA BC DA |
| 661/396(0000-0999),396(1000-1999),396(2000-2999) | | | | | | G4 G5 G7 GC |
| 661/396(3000-3999),396(4000-4999),396(6000-6999) | | | | | | GD GQ IC ID |
| 661/396(7000-7999),396(8000-8999),396(9000-9999),397,398 | | | | | | IE IF IG II |
| 661/827(0000-0999),827(1000-1999),827(3000-3999) | | | | | | OH PC PL PT |
| 661/827(4000-4999),827(5000-5999),827(8000-8999) | | | | | | PU RA RC RD |
| 661/827(9000-9999),831,832,833,834,835(0000-5999) | | | | | | RE RF RG RH |
| 661/835(7000-9999),836(0000-0999),836(1000-1999) | | | | | | SL SS ST TJ |
| 661/836(2000-2999),836(3000-3999),836(4000-4999) | | | | | | UG UR UT UU |
| 661/836(6000-6999),836(8000-8999),836(9000-9999),837 | | | | | | UW UZ VL VQ |
| | | | | | | WG WH ZY |
| BAKERSFIELD | BKFDCA15RS0 | 09017 | 08039 | 5170 | 734 | AA BA DA G4 |
| 661/858(1000-1999),858(2000-2999),858(5000-5999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SV UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BAKERSFIELD                 BKFDCA17DS0 08947 08076 5170  734 AA BA DA G4
   661/213(3000-4999),387(6000-6999),587,588,589             G5 G7 GC GD
   661/829(1000-2999)                                        GQ IC ID IE
                                                             IF IG OR PC
                                                             PL PT PU RA
                                                             RC RD RE RF
                                                             RG RH SJ ST
                                                             SU SV TB TE
                                                             TF TJ TM TN
                                                             TP TQ TS TT
                                                             UE UG UR UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
BAKERSFIELD                 BKFDCA19DS0 08961 08078 5170  734 AA BA DA G4
   661/412(5000-5999),412(6000-6999),473(5000-6999)          G5 G7 GC GD
   661/473(8000-8999),529(4000-4999),654(0000-0999)          GQ IC ID IE
   661/654(2000-2999),654(3000-3999),654(4000-4999)          IF IG OR PC
   661/654(5000-5999),654(6000-6999),654(7000-7999)          PL PT PU RA
   661/654(8000-8999),663,664,665(0000-5999),665(7000-9999)  RC RD RE RF
   661/858(0000-0999)                                        RG RH SL SV
                                                             UT UU UW UZ
                                                             VE VM WG WH
                                                             ZW
.......................................................................
BAKERSFIELD                 BKFDCAJADS0 08947 08060 7128  734 DA DD
   661/230(3000-3999),281(0000-0999),281(1000-1999)
   661/281(2000-2999),281(3000-3999),281(6000-6999)
   661/282(2000-2999),282(3000-3999),282(4000-4999)
   661/282(9000-9999),283(0000-4999),283(6000-9999)
   661/316(0000-0999),316(1000-1999),316(3000-3999)
   661/316(4000-4999),316(6000-6999),320(3000-3999)
   661/370(4000-4999),438(4000-4999),469(2000-2999)
   661/564(5000-7999),606(3000-3999),630(3000-3999)
   661/695(3000-3999),695(4000-4999),745(3000-3999)
   661/750(3000-3999),927(3000-3999)
.......................................................................
BAKERSFIELD                 BKFDCAKT1KD 08948 08041 864C  734 DA QC
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BALBOA                      BALBCA01DS0 09300 07799 5170  730 BA DA G4 G5
   949/566(0000-0999),566(6000-6999),566(9000-9999),673,675  G7 GC GD GQ
   949/723                                                   HB OR PC PL
                                                             PR PS RA RF
                                                             RG RH SJ SQ
                                                             ST TJ UP UR
                                                             WG WH ZW
.......................................................................
BALDWIN PARK                BLPKCAXFPSA 09197 07827 2319  730 AA DA GC GD
   626/239(0000-0999),239(2000-2999),337,338,472(0000-0999)  GE GG GJ GM
   626/472(5000-5999),472(6000-6999),472(7000-7999)          GN GR HB HD
   626/472(9000-9999),480,543(6000-6999),543(7000-7999)      II PA PJ RC
   626/543(8000-8999),813,814(0000-0999),814(1000-1999)      RD SH SN SQ
   626/814(2000-2999),814(3000-3999),814(4000-4999)          TB TG TI TU
   626/814(6000-6999),814(8000-8999),814(9000-9999)          UA UG UR VM
   626/848(0000-0999),851,856(0000-0999),856(1000-1999)      WD WE WF WG
   626/856(2000-2999),856(3000-3999),856(4000-4999)          WH WI WJ ZZ
   626/856(5000-5999),856(6000-6999),856(7000-7999)
   626/856(8000-8999),939,960,962(0000-0999)
.......................................................................
BANGOR                      BNGRCA11DS1 08125 08587 5170  724 ZW
     /
.......................................................................
BANGOR                      BNGRCA11DS3 08125 08587 5170  724 SJ
     /
.......................................................................
BANGOR                      BNGRCA11RS0 08125 08587 5170  724 BA DA G4 GC
   530/679(0000-0999),679(1000-1999),679(2000-2999)          GD IC ID IE
                                                             IG PC PL RA
                                                             UT UU UW UZ
.......................................................................
BANNING                     BNNGCAXF84L 09200 07627 2319  730 AA BA DA GC
   951/769(4000-4999),769(5000-5999),849,922(0000-0999)      GD GE GG GJ
   951/922(1000-1999),922(2000-2999),922(3000-3999)          GN GR HB HD
   951/922(4000-4999),922(7000-7999),922(8000-8999)          II PC PL RC
   951/922(9000-9999)                                        RD SH SQ TG
                                                             TI TU UG VM
                                                             ZZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BARSTOW | BRSWCAXHDS0 | 08995 | 07691 | 4420 | 730 | AA DA GC GD |
| 760/255,256,957(1000-3999) | | | | | | GE GN GR II |
| | | | | | | RC RD SK SQ |
| | | | | | | TU UB UG |
| BASS LAKE | BSLKCAXFRS0 | 08538 | 08216 | 2338 | 728 | AA BA DA G2 |
| 559/641(0000-2999),642(0000-2999),658(0000-2999) | | | | | | G3 GC GD GM |
| 559/683(0000-2999),692(0000-2999) | | | | | | GN HB HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | OE RA RC RD |
| | | | | | | SQ T9 TJ TK |
| | | | | | | UR UT UW WE |
| | | | | | | WG WH |
| BAYWOOD PARK | BYPKCA11RS1 | 09002 | 08379 | 5170 | 740 | AA BA DA GC |
| 805/528,534(0000-0999),534(1000-1999),534(9000-9999) | | | | | | GD PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | ST SU SV TB |
| | | | | | | TE TF TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UR UT |
| | | | | | | UU UW UZ |
| BEALE | BEALCA11RS0 | 08187 | 08568 | 5170 | 726 | AA BA DA G4 |
| 530/788(0000-0999),788(1000-1999),788(7000-7999) | | | | | | G5 G7 GC GD |
| 530/788(9000-9999) | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SJ SN SQ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| BEAR VALLEY | BVLYCA11RS0 | 08300 | 08333 | 5170 | 738 | BA DA G4 GC |
| 209/753(1000-1999),753(2000-2999),753(6000-6999) | | | | | | GD IC ID IE |
| | | | | | | IG PC PL PT |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SV UT UU |
| | | | | | | UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BEAR VALLEY SPRINGS | BVSPCA11RS5 | 08983 | 07987 | 5170 | 734 | AA BA DA G4 |
| 661/821(0000-0999),821(1000-1999),821(2000-2999) | | | | | | G5 G7 GC GD |
| 661/821(3000-3999),821(4000-4999),821(5000-5999) | | | | | | IC ID IE IF |
| 661/821(6000-6999),821(7000-7999) | | | | | | IG PC PL PT |
| | | | | | | PU RA SJ SV |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| BEAUMONT | BUMTCAXF84L | 09202 | 07645 | 2319 | 730 | AA BA DA GC |
| 951/769(0000-3999),769(6000-9999),845,922(6000-6999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| BEL AIR | BELRCAXF47K | 09213 | 07918 | 2319 | 730 | AA BA DA GC |
| 310/440,471,472,476,889(1000-1999),889(2000-2999) | | | | | | GD GE GG GJ |
| 310/889(3000-3999),889(7000-7999),889(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| BELL | BELLCA11DS0 | 09228 | 07864 | 5170 | 730 | BA DA G4 G5 |
| 323/326(1000-1999),560,562,771,773 | | | | | | G7 GC GD GQ |
| | | | | | | HB II OR PC |
| | | | | | | PL PR PS RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST TJ |
| | | | | | | UP UR UT UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BELL GARDENS | BLGRCAXF92K | 09229 | 07856 | 2319 | 730 | AA BA DA GC |
| 562/776(0000-0999),776(1000-1999),776(2000-2999) | | | | | | GD GE GG GJ |
| 562/776(3000-3999),776(4000-4999),776(5000-5999) | | | | | | GN GR HB HD |
| 562/776(6000-6999),776(8000-8999),776(9000-9999),806,927 | | | | | | II PC PL RC |
| 562/928 | | | | | | RD SN SQ TG |
| | | | | | | TI TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| BELLA VISTA | BLVSCAXFDS0 | 07866 | 08755 | 2308 | 724 | AA BA DA GC |
| 530/549(0000-0999),549(3000-5999),549(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| BELLFLOWER | BLFLCAXF86K | 09245 | 07849 | 2319 | 730 | AA BA DA GC |
| 562/461,804,866,867,920,925 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| BEN LOMOND | BNLMCA11RS2 | 08639 | 08647 | 5170 | 722 | AA BA DA G4 |
| 831/336(0000-0999),336(1000-1999),336(2000-2999) | | | | | | G5 G7 GC GD |
| 831/336(3000-3999),336(4000-4999),336(5000-5999) | | | | | | HB IC ID IE |
| 831/336(8000-8999),336(9000-9999) | | | | | | IF IG PC PL |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SN ST UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BENICIA | BNCICA11DS1 | 08431 | 08682 | 5170 | 722 | AA BA DA G4 |
| 707/745,746,747,748(0000-0999),748(1000-1999) | | | | | | G5 G7 GC GD |
| 707/748(2000-2999),748(3000-3999),748(4000-4999) | | | | | | GQ HB IC ID |
| 707/748(5000-5999),748(7000-7999),748(8000-8999) | | | | | | IE IF IG OR |
| 707/751(0000-0999),751(1000-1999),751(2000-2999) | | | | | | PC PL RA RF |
| 707/751(3000-3999),751(5000-5999),751(8000-8999) | | | | | | RG RH SH SN |
| 707/751(9000-9999) | | | | | | SQ ST TJ UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| BENTON | BNTNCAXFRS1 | 08404 | 08044 | 4420 | 730 | DA GE GM GN |
| 760/933(2000-2999) | | | | | | II UG |
| BERKELEY | BKLYCA01DS0 | 08473 | 08697 | 5170 | 722 | BA DA GC GD |
| 510/495(2000-2999),495(3000-3999),495(8000-8999),642,643 | | | | | | GE GQ HB II |
| 510/647(0000-0999),647(1000-1999),647(2000-2999) | | | | | | OH PB PK PS |
| 510/647(3000-3999),647(4000-4999),647(5000-5999),649,664 | | | | | | RA RE RF RG |
| 510/665,666(0000-0999),666(1000-1999),666(2000-2999) | | | | | | RH RM SK ST |
| 510/666(3000-3999),666(8000-8999),666(9000-9999) | | | | | | TB TE TJ TM |
| 510/704(0000-2999),704(4000-9999),705(4000-4999) | | | | | | TN TP TQ TS |
| 510/705(5000-5999),705(6000-6999),705(7000-7999) | | | | | | TT UG UR ZW |
| 510/705(8000-8999),705(9000-9999),845,848,981(0000-0999) | | | | | | |
| 510/981(1000-1999),981(2000-2999),981(3000-3999) | | | | | | |
| 510/981(4000-4999),981(5000-5999),981(6000-6999) | | | | | | |
| 510/981(7000-7999),981(8000-8999) | | | | | | |
| BERKELEY | BKLYCA01DS1 | 08473 | 08697 | 5170 | 722 | AA BA BC DA |
| 510/204,229(1000-1999),356(1000-1999),356(9000-9999),486 | | | | | | G4 G5 G7 GC |
| 510/540,548,549(0000-5999),549(7000-9999),644,841,843 | | | | | | GD GQ HB II |
| 510/849(0000-0999),849(1000-1999),849(2000-2999) | | | | | | OE PB PK PS |
| 510/849(3000-3999),849(4000-4999),849(5000-5999) | | | | | | RA RC RD RE |
| 510/849(8000-8999),849(9000-9999),883(0000-2999) | | | | | | RF RG RH RM |
| 510/883(5000-7999),883(9000-9999) | | | | | | SJ SQ ST TB |
| | | | | | | TE TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UP UR WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BERMUDA DUNES | BRDNCAXF34G | 09222 | 07517 | 2319 | 973 | AA BA DA GC |
| 760/200(0000-5999),200(8000-9999),343(7900-7999),345,360 | | | | | | GD GE GG GJ |
| 760/772,834(2000-2999) | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TI TU UG VM |
| BERRENDA MESA | BRMSCAXFRL1 | 08913 | 08246 | 4420 | 734 | DA GE GM GN |
| 661/465(5000-5999) | | | | | | II |
| BETHEL ISLAND | BTISCA11RS0 | 08429 | 08593 | 5170 | 722 | AA BA DA G4 |
| 925/684(0000-0999),684(1000-1999),684(2000-2999) | | | | | | G5 G7 GC GD |
| 925/684(3000-3999),684(9000-9999) | | | | | | GE HB II OR |
| | | | | | | PC PL PS RA |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN ST UG |
| | | | | | | UR ZW |
| BEVERLY HILLS | BVHLCA01DS0 | 09211 | 07905 | 5170 | 730 | AA BA DA G4 |
| 310/246,247,248(1000-5999),270(4000-4999),275,385,550 | | | | | | G5 G7 GC GD |
| 310/724,777,786,858,860(0000-0999),860(1000-1999) | | | | | | GQ HB II OH |
| 310/860(2000-2999),860(3000-3999),860(4000-4999) | | | | | | OR PB PK PR |
| 310/860(5000-5999),860(7000-7999),860(8000-8999) | | | | | | PS QA QE RA |
| 310/860(9000-9999) | | | | | | RC RD RE RF |
| 323/272(0000-0999) | | | | | | RG RH SJ SN |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP UR UT UW |
| | | | | | | UZ WG WH |
| BEVERLY HILLS | BVHLCA01DS1 | 09211 | 07905 | 5170 | 730 | AA BA BC DA |
| 310/205,271,273,274,276,278,279(1000-1999),281,285,288 | | | | | | GC GD HB II |
| 310/859,887,888 | | | | | | PB PK PR PS |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SN SQ ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIEBER | BIBRCAXFDS0 | 07742 | 08585 | 2308 | 724 | AA BA DA GC |
| 530/294(0000-1999),294(5000-5999),294(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| BIG BEAR CITY | BBCYCAXFRS3 | 09127 | 07634 | 4420 | 730 | AA DA GC GD |
| 909/584(0000-0999),584(1000-1999),584(2000-2999) | | | | | | GE GM GN GR |
| 909/584(4000-4999),584(7000-7999),584(8000-8999) | | | | | | II RC RD SV |
| 909/584(9000-9999),585 | | | | | | TU UB UG |
| BIG BEAR LAKE | BBLKCAXFDS0 | 09133 | 07646 | 4420 | 730 | AA DA GC GD |
| 909/866,878(1000-5999),878(8000-8999) | | | | | | GE GN GR II |
| | | | | | | RC RD SV TU |
| | | | | | | UB UG |
| BIG PINE | BGPICAXFRS2 | 08541 | 07993 | 4420 | 730 | DA GE GM GN |
| 760/938(2000-3999) | | | | | | II UG |
| BIG RIVER | BGRVCAXFRS2 | 09074 | 07188 | 863F | 730 | DA |
| 760/665(1000-2999),665(5000-6999),665(8000-8999) | | | | | | |
| BIG SUR | BGSRCA11DS1 | 08820 | 08570 | 5170 | 736 | ZW |
| / | | | | | | |
| BIG SUR | BGSRCA11RS0 | 08820 | 08570 | 5170 | 736 | BA DA G4 GC |
| 831/667(0000-0999),667(1000-1999),667(2000-2999) | | | | | | GD IC ID IF |
| 831/667(3000-3999) | | | | | | PC PL RA UP |
| | | | | | | UT UU UW UZ |
| BIGGS | BGGSCA11DS1 | 08125 | 08639 | 5170 | 724 | ZW |
| / | | | | | | |
| BIGGS | BGGSCA11DS3 | 08125 | 08639 | 5170 | 724 | SJ |
| / | | | | | | |
| BIGGS | BGGSCA11RS0 | 08125 | 08639 | 5170 | 724 | AA BA DA G4 |
| 530/868(1000-1999),868(5000-5999) | | | | | | GC GD IC ID |
| | | | | | | IF PC PL RA |
| | | | | | | UT UU UW UZ |
| | | | | | | WG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BISHOP | BSHPCAXG86T | 08502 | 08017 | 4420 | 730 | BA DA GB GN |
| / | | | | | | II SR UG |
| BISHOP | BSHPCAXG87X | 08502 | 08017 | 4420 | 730 | AA BA DA GB |
| 760/872,873(0000-0999),873(2000-9999) | | | | | | GC GD GE GN |
| | | | | | | II RD SQ UG |
| BISHOP RANCH | BSRNCA70DS0 | 08489 | 08642 | 5170 | 722 | AA BA DA G4 |
| 925/242(0000-0999),242(1000-1999),242(2000-2999) | | | | | | G5 G7 GC GD |
| 925/242(3000-3999),242(4000-4999),242(5000-5999) | | | | | | GE GQ HB II |
| 925/242(6000-6999),242(7000-7999),242(8000-8999),244 | | | | | | OR PB PK PS |
| 925/275(0000-0999),275(1000-1999),275(2000-2999) | | | | | | RA RE RF RG |
| 925/275(3000-3999),275(4000-4999),275(6000-6999) | | | | | | RH SK ST TB |
| 925/275(7000-7999),275(8000-8999),275(9000-9999),277 | | | | | | TE TJ TM TN |
| 925/327(0000-0999),327(1000-1999),327(2000-2999) | | | | | | TP TQ TS TT |
| 925/327(3000-3999),327(4000-4999),327(5000-5999) | | | | | | UG UR UT UU |
| 925/327(6000-6999),327(7000-7999),327(8000-8999),328 | | | | | | UW UZ WG WH |
| 925/355(0000-4999),355(6000-9999),358,543(0000-3999) | | | | | | ZW |
| 925/543(5000-9999),790(0000-0999),790(2000-2999) | | | | | | |
| 925/790(3000-3999),790(4000-4999),790(5000-5999) | | | | | | |
| 925/790(6000-6999),790(7000-7999),806(0000-1999) | | | | | | |
| 925/806(3000-9999),823,824,830(0000-6999),830(8000-9999) | | | | | | |
| 925/842,866,867,901,904,973(0000-0999),973(2000-2999) | | | | | | |
| 925/973(3000-3999),973(4000-4999),973(5000-5999) | | | | | | |
| 925/973(6000-6999),973(7000-7999) | | | | | | |
| BKFD MAIN | BKFDCA11XMD | 08947 | 08060 | 7957 | 734 | GR |
| 661/232(7000-7999),279(7000-7999),289(7000-7999) | | | | | | |
| 661/300(7000-7999),443(7000-7999),457(6000-6999) | | | | | | |
| 661/459(7000-7999),465(7000-7999),469(7000-7999) | | | | | | |
| 661/491(6000-6999),525(7000-7999),534(7000-7999) | | | | | | |
| 661/536(7000-7999),546(7000-7999),548(7000-7999) | | | | | | |
| 661/552(7000-7999),745(7000-7999),761(5000-5999) | | | | | | |
| 661/766(7000-7999),772(0000-0999),779(7000-7999) | | | | | | |
| 661/927(9000-9999) | | | | | | |
| BLAIRSDEN | BLRSCA12RS1 | 08024 | 08465 | 5170 | 724 | BA DA G4 GC |
| 530/836(0000-0999),836(1000-1999),836(2000-2999) | | | | | | GD PC PL PT |
| 530/836(4000-4999),836(7000-7999) | | | | | | RA UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLUE LAKE | BLLKCA11RS1 | 07836 | 09047 | 5170 | 722 | AA BA DA G4 |
| 707/668(0000-0999),668(1000-1999),668(4000-4999) | | | | | | G5 G7 GC GD |
| 707/668(5000-5999) | | | | | | GE II PC PL |
| | | | | | | PT RA SJ ST |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |
| BLYTHE | BLYTCAXF92K | 09194 | 07205 | 863F | 730 | BA DA GB GC |
| 760/921(1000-1999),921(2000-2999),921(3000-3999) | | | | | | GD GE GN GR |
| 760/921(4000-4999),921(5000-5999),921(6000-6999) | | | | | | II SQ UG |
| 760/921(7000-7999),921(8000-8999),921(9000-9999),922 | | | | | | |
| BODEGA BAY | BDBACA11RS0 | 08383 | 08841 | 5170 | 722 | AA BA DA G4 |
| 707/875(1000-1999),875(2000-2999),875(3000-3999) | | | | | | G5 G7 GC GD |
| 707/875(8000-8999),875(9000-9999) | | | | | | HB IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA RB SJ SN |
| | | | | | | ST UG UR UT |
| | | | | | | UW UZ ZW |
| BOONVILLE | BNVLCA11RS0 | 08232 | 08918 | 5170 | 722 | AA BA BC DA |
| 707/895(1000-1999),895(2000-2999),895(3000-3999) | | | | | | G4 G5 G7 GC |
| 707/895(9000-9999) | | | | | | GD IC ID IE |
| | | | | | | IF IG II PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SJ SN |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| BORON | BORNCAXFRS3 | 08991 | 07805 | 4420 | 730 | AA DA GC GD |
| 760/762(1000-1999),762(5000-7999) | | | | | | GE GM GN II |
| | | | | | | RC RD SQ TU |
| | | | | | | UB UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BORREGO SPRINGS | BRSPCA11RS2 | 09328 | 07508 | 5170 | 732 | AA BA DA G4 |
| 760/767(0000-0999),767(1000-1999),767(2000-2999) | | | | | | G5 G7 GC GD |
| 760/767(3000-3999),767(4000-4999),767(5000-5999) | | | | | | IC ID IE IF |
| 760/767(7000-7999) | | | | | | IG PC PL PR |
| | | | | | | PU RA SJ SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| BOULDER CREEK | BLCKCA11DS3 | 08633 | 08655 | 5170 | 722 | SJ |
| / | | | | | | |
| BOULDER CREEK | BLCKCA11RS3 | 08633 | 08655 | 5170 | 722 | AA BA DA G4 |
| 831/338(0000-4999),338(6000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | HB IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | RA RF RG RH |
| | | | | | | SH SN ST SV |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ VE |
| | | | | | | VM WG WH ZW |
| BRADLEY | BRDLCA90DS1 | 08904 | 08419 | 5170 | 740 | ZW |
| / | | | | | | |
| BRADLEY | BRDLCA90DS3 | 08904 | 08419 | 5170 | 740 | SJ |
| / | | | | | | |
| BRADLEY | BRDLCA90RS0 | 08904 | 08419 | 5170 | 740 | AA BA DA GC |
| 805/472(0000-0999),472(1000-1999),472(2000-2999) | | | | | | GD IC ID IF |
| 805/472(9000-9999) | | | | | | PC PL RA SV |
| | | | | | | UT UU UW UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRAWLEY | BRWLCA11RS1 | 09360 | 07347 | 5170 | 732 | AA BA DA G4 |
| 760/344,351(0000-5999),351(7000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| BREA | BREACA12DS0 | 09232 | 07810 | 5170 | 730 | AA BA DA GC |
| 714/255,256,257(0000-4999),257(6000-9999),529 | | | | | | GD GQ HB IC |
| 714/671(0000-0999),671(1000-1999),671(2000-2999) | | | | | | ID IE IF IG |
| 714/671(3000-3999),671(4000-4999),671(5000-5999) | | | | | | OR PB PK PR |
| 714/671(6000-6999),671(7000-7999),671(9000-9999),672 | | | | | | PS RA RC RD |
| 714/674(0000-0999),674(1000-1999),674(3000-3999) | | | | | | RE RF RG RH |
| 714/674(4000-4999),674(5000-5999),674(6000-6999) | | | | | | SJ SN SQ TJ |
| 714/674(7000-7999),674(8000-8999),674(9000-9999) | | | | | | UP UT UW UZ |
| 714/987(5000-5999),990 | | | | | | WG WH ZW |
| BRENTWOOD | BRWDCA12DS0 | 08448 | 08600 | 5170 | 722 | AA BA DA GC |
| 925/240(0000-0999),240(1000-1999),240(2000-2999) | | | | | | GD GQ II OR |
| 925/240(5000-5999),240(6000-6999),240(7000-7999) | | | | | | PC PL PS RA |
| 925/240(8000-8999),240(9000-9999),308(7000-8999) | | | | | | RE RF RG RH |
| 925/513(0000-0999),513(1000-1999),513(2000-2999) | | | | | | SJ SN TJ WG |
| 925/513(3000-3999),513(4000-4999),513(6000-6999) | | | | | | WH ZW |
| 925/513(7000-7999),513(8000-8999),513(9000-9999),516 | | | | | | |
| 925/626(3000-3999),634,809(7000-7999) | | | | | | |
| BRIDGEPORT | BRPTCAXFRS4 | 08327 | 08188 | 4420 | 730 | DA GE GM GN |
| 760/932(1000-1999),932(5000-5999),932(7000-7999) | | | | | | II UG |
| 760/932(9000-9999) | | | | | | |
| BRIDGEVILLE | BGVLCA11RS1 | 07925 | 09009 | 5170 | 722 | BA DA G4 GC |
| 707/777(1000-1999),777(3000-3999) | | | | | | GD PC PL PT |
| | | | | | | RA SH ST UG |
| | | | | | | UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BROCKWAY | BCWYCA11RS0 | 08132 | 08351 | 5170 | 726 | BA DA G4 G5 |
| 530/546 | | | | | | G7 GC GD IC |
| | | | | | | ID IE IF IG |
| | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| BUENA PARK | BNPKCA11DS0 | 09244 | 07826 | 5170 | 730 | AA BA DA GD |
| 714/228,232(7000-7999),521,522,523,562,670,690,736,739 | | | | | | GQ HB IC ID |
| 714/994 | | | | | | IE IF IG OR |
| | | | | | | PB PK PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ TJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| BURBANK | BRBNCA11DS0 | 09186 | 07893 | 5170 | 730 | AA BA DA GC |
| 323/849(1000-1999) | | | | | | GD GE GQ HB |
| 818/238(0000-6999),238(8000-9999),260,295,460 | | | | | | IC ID IE IF |
| 818/524(2000-2999),525,526,556,557,558,559,560 | | | | | | IG OH OR PB |
| 818/562(1000-6999),562(8000-9999),563,566,567 | | | | | | PK PR PS QA |
| 818/569(0000-8999),729,748(0000-0999),748(4000-4999),840 | | | | | | QE RA RC RD |
| 818/841,842,843,845,846,848,953,954,955,972,973 | | | | | | RE RF RG RH |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UP UR UT UW |
| | | | | | | UZ WG WH ZW |
| BURBANK | BRBNCA13RS0 | 09184 | 07900 | 5170 | 730 | AA BA DA GC |
| 818/565(0000-5999),847(0000-0999),847(1000-1999) | | | | | | GD GQ HB IC |
| 818/847(2000-2999),847(3000-3999),847(4000-4999) | | | | | | ID IE IF IG |
| 818/847(5000-5999),847(6000-6999),847(8000-8999) | | | | | | OR PC PL PR |
| 818/847(9000-9999) | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SQ ST UP |
| | | | | | | UR UT UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BURLINGAME | BRLNCA01DS0 | 08538 | 08704 | 5170 | 722 | BA DA G4 G5 |
| 650/340,342,343,344,347,348,373,375(0000-1999) | | | | | | G7 GC GQ HB |
| 650/375(3000-9999),401,548,558,579,612,685 | | | | | | IC ID IE IF |
| 650/696(1000-1999),696(2000-2999),696(3000-3999) | | | | | | IG II OR PC |
| 650/696(4000-4999),696(5000-5999),696(6000-6999) | | | | | | PL PS RA RE |
| 650/696(7000-7999),696(8000-8999),696(9000-9999) | | | | | | RF RG RH SK |
| 650/762(0000-0999),762(1000-1999),762(2000-2999) | | | | | | TJ UT UU UW |
| 650/762(3000-3999),762(7000-7999) | | | | | | UZ WG WH ZW |
| BURNEY | BRNYCAXF33T | 07803 | 08664 | 2308 | 724 | GB |
| / | | | | | | |
| BURNEY | BRNYCAXFDS0 | 07803 | 08664 | 2308 | 724 | AA BA DA GC |
| 530/335(0000-0999),335(2000-7999),335(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD RH SH |
| | | | | | | SM SR ZZ |
| BURREL | BURLCA11RS0 | 08728 | 08261 | 5170 | 728 | AA BA DA G4 |
| 559/866(1000-1999),866(5000-5999) | | | | | | GC GD II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UG UP UR |
| | | | | | | WG WH ZW |
| BUTTE CITY | BTCYCA11RS1 | 08119 | 08687 | 5170 | 724 | BA DA G4 GC |
| 530/982(1000-1999),982(2000-2999) | | | | | | GD IC ID IE |
| | | | | | | IG PC PL PT |
| | | | | | | RA SJ UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| BUTTONWILLOW | BTNWCAXFRS3 | 08952 | 08141 | 4420 | 734 | DA GE GM |
| 661/764(5000-6999),764(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CALABASAS | CLBSCA11DS0 | 09201 | 07951 | 5170 | 730 | AA BA DA GC |
| 818/222,223(0000-0999),223(2000-2999),223(3000-3999) | | | | | | GD GQ HB OR |
| 818/223(4000-4999),223(5000-5999),223(6000-6999) | | | | | | PC PL PR PS |
| 818/223(8000-8999),223(9000-9999),224(1000-1999) | | | | | | RA SJ SQ ST |
| 818/224(2000-2999),224(3000-3999),224(4000-4999) | | | | | | TJ UR WG WH |
| 818/224(5000-5999),225,591,876(0000-0999),876(1000-1999) | | | | | | ZW |
| 818/876(3000-3999),876(4000-4999),876(6000-6999) | | | | | | |
| 818/876(7000-7999),876(8000-8999),876(9000-9999) | | | | | | |
| CALABASAS | CLBSCA50RS3 | 09203 | 07961 | 5170 | 730 | AA BA DA GC |
| 818/871,878(0000-7999),878(9000-9999),880(0000-6999) | | | | | | GD GE HB IC |
| 818/880(8000-9999) | | | | | | ID IE IF IG |
| | | | | | | OR PC PL PR |
| | | | | | | PS RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | ST UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |
| CALEXICO | CLXCCA12DS0 | 09424 | 07328 | 5170 | 732 | AA BA DA G4 |
| 760/357,768 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| CALIFORNIA CITY | CFCYCAXFRS5 | 08974 | 07868 | 4420 | 730 | AA DA GC GD |
| 760/373(1000-5999),373(7000-9999) | | | | | | GE GM GN II |
| | | | | | | RC RD TU UB |
| CALIFORNIA HOT SPRINGS | CHSPCAXFRS1 | 08829 | 08012 | 4420 | 734 | DA GE GM |
| 661/548(6000-6999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CALIMESA | CLMSCAXF79G | 09190 | 07663 | 2319 | 730 | AA BA DA GD |
| 909/446(0000-0999),446(1000-1999),446(8000-8999),795 | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TI TU UG VM |
| | | | | | | ZZ |
| CALIPATRIA | CLPTCA11RS1 | 09328 | 07349 | 5170 | 732 | AA BA DA G4 |
| 760/348(1000-1999),348(2000-2999),348(4000-4999) | | | | | | G5 G7 GC GD |
| 760/348(5000-5999),348(6000-6999),348(7000-7999) | | | | | | IC ID IE IF |
| 760/348(9000-9999) | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| CALISTOGA | CLSTCA11DS3 | 08322 | 08766 | 5170 | 722 | OR SJ ZW |
| / | | | | | | |
| CALISTOGA | CLSTCA11RS0 | 08322 | 08766 | 5170 | 722 | AA BA DA G4 |
| 707/942 | | | | | | G5 G7 GC GD |
| | | | | | | HB IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SJ SN ST UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CAMARILLO | CMRLCAXF48K | 09197 | 08025 | 2319 | 730 | AA BA DA GC |
| 805/383,384,386(0000-0999),386(2000-2999),386(3000-3999) | | | | | | GD GE GG GJ |
| 805/386(4000-4999),386(8000-8999),388,389,419(7000-7999) | | | | | | GN GR HB HD |
| 805/437(0000-0999),445,482,484,987 | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| CAMBRIA | CMBACA11RS0 | 08953 | 08430 | 5170 | 740 | AA BA DA GC |
| 805/924(1000-1999),924(2000-2999),927 | | | | | | GD IC ID IF |
| | | | | | | PC PL PT RA |
| | | | | | | SJ SN SV UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| CAMP NELSON | CMNLCA11RS0 | 08771 | 08013 | 5170 | 728 | AA BA DA G4 |
| 559/542(0000-0999),542(1000-1999),542(2000-2999) | | | | | | G5 G7 GC GD |
| | | | | | | II PC PL RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SN UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| CAMP PENDLETON | CMPDCA01RS0 | 09348 | 07681 | 5170 | 732 | AA BA DA GC |
| 760/385(0000-0999),385(1000-1999),385(4000-4999) | | | | | | GD II OR PC |
| 760/385(9000-9999) | | | | | | PL PR PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ ST UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CAMPO | CAMPCA11RS0 | 09466 | 07502 | 5170 | 732 | AA BA DA G4 |
| 619/478(1000-1999),478(2000-2999),478(5000-5999) | | | | | | G5 G7 GC GD |
| 619/478(9000-9999) | | | | | | II OR PC PL |
| | | | | | | PR PU RA SJ |
| | | | | | | SN SQ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| CAMPTONVILLE | CMPVCA11RS0 | 08105 | 08529 | 5170 | 726 | BA DA G4 G5 |
| 530/288(0000-0999),288(1000-1999),288(3000-3999) | | | | | | G7 GC GD GE |
| | | | | | | PC PL RA SQ |
| | | | | | | UG UP UT UU |
| | | | | | | UW UZ ZW |
| CANOGA PARK | CNPKCA01DS0 | 09192 | 07947 | 5170 | 730 | AA BA DA GC |
| 818/226,227,228,251(1000-5999),251(7000-9999) | | | | | | GD GE GQ HB |
| 818/274(0000-0999),313,316,340,346,347,348 | | | | | | IC ID IE IF |
| 818/436(7000-8999),587(0000-0999),587(1000-1999) | | | | | | IG OH OR PA |
| 818/587(2000-2999),587(3000-3999),587(4000-4999) | | | | | | PJ PR PS QA |
| 818/587(5000-5999),587(7000-7999),587(8000-8999) | | | | | | QE RA RB RC |
| 818/587(9000-9999),592,594,595,596,598,615,673 | | | | | | RD RE RF RG |
| 818/676(0000-0999),676(1000-1999),676(2000-2999) | | | | | | RH SK SN SQ |
| 818/676(3000-3999),676(4000-4999),676(5000-5999) | | | | | | ST TJ UG UP |
| 818/676(6000-6999),676(7000-7999),676(8000-8999),702,713 | | | | | | UR UT UW UZ |
| 818/883,999 | | | | | | WG WH |
| CANOGA PARK | CNPKCA01DS1 | 09192 | 07947 | 5170 | 730 | AA BA BC DA |
| 818/234,593(1000-1999),593(2000-2999),593(3000-3999) | | | | | | G4 G5 G7 GC |
| 818/593(4000-4999),593(5000-5999),593(6000-6999) | | | | | | GD HB IC ID |
| 818/593(7000-7999),593(8000-8999),610(0000-0999) | | | | | | IE IF IG II |
| 818/610(1000-1999),610(2000-2999),610(3000-3999) | | | | | | PA PJ PR PS |
| 818/610(4000-4999),610(5000-5999),610(6000-6999) | | | | | | QA QE RA RB |
| 818/610(7000-7999),610(8000-8999),703(0000-1999) | | | | | | RC RD RE RF |
| 818/703(4000-9999),704,710,712(0000-4999),712(6000-7999) | | | | | | RG RH SN SQ |
| 818/712(9000-9999),715,716,719,884,887,888 | | | | | | ST TJ UG UP |
| 818/932(0000-3999),932(6000-7999),932(9000-9999),992 | | | | | | UR UT UW UZ |
| CANTUA CREEK | CNCKCAXFRS1 | 08733 | 08323 | 4420 | 728 | DA GE GM GN |
| 559/829(9000-9999) | | | | | | II SV |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARLSBAD | CRLSCA11DS0 | 09379 | 07681 | 5170 | 732 | AA BA DA G4 |
| 760/434,720,729,730(0000-0999),730(1000-1999) | | | | | | G5 G7 GC GD |
| 760/730(3000-3999),730(4000-4999),730(7000-7999) | | | | | | GQ II OR PC |
| 760/730(9000-9999) | | | | | | PL PR PU RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| CARLSBAD | CRLSCA12DS0 | 09386 | 07668 | 5170 | 732 | AA BA DA G4 |
| 760/268(0000-0999),268(1000-1999),268(4000-4999) | | | | | | G5 G7 GC GD |
| 760/268(5000-5999),268(6000-6999),268(7000-7999) | | | | | | GQ IC ID IE |
| 760/268(8000-8999),331(5000-6999),431,438,476 | | | | | | IF IG OR PB |
| 760/496(2000-2999),579(0000-0999),602,603,804 | | | | | | PK PR PU QA |
| 760/893(1000-5999),893(7000-7999),918,929,930,931 | | | | | | QE RA RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| CARMEL | CRMLCA11DS0 | 08754 | 08604 | 5170 | 736 | AA BA DA G4 |
| 831/620(0000-0999),620(1000-1999),620(4000-4999) | | | | | | GC GD GQ IC |
| 831/620(6000-6999),620(8000-8999),622,624,625,626 | | | | | | ID II PC PL |
| | | | | | | RA ST TJ UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ |
| CARMEL | CRMLCA11DS1 | 08754 | 08604 | 5170 | 736 | ZW |
| / | | | | | | |
| CARMEL | CRMLCA11DS3 | 08754 | 08604 | 5170 | 736 | SJ |
| / | | | | | | |
| CARMEL VALLEY | CRVYCA11DS1 | 08762 | 08574 | 5170 | 736 | ZW |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CARMEL VALLEY<br>/ | CRVYCA11DS3 | 08762 | 08574 | 5170 | 736 | SJ |
| CARMEL VALLEY<br>831/659 | CRVYCA11RS0 | 08762 | 08574 | 5170 | 736 | AA BA DA G4<br>GC GD IC ID<br>IF PC PL RA<br>RF RG RH SH<br>ST UP UR UT<br>UU UW UZ WG |
| CARPINTERIA<br>805/566,684,745(1000-1999),745(2000-2999),745(5000-5999)<br>805/745(7000-7999),745(8000-8999),881(0000-0999) | CRPRCAXF68K | 09170 | 08116 | 2319 | 740 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PB PK RC<br>RD SN SQ TI<br>TJ TU UA UG<br>UR VM WD WE<br>WF WG WH WI<br>WJ ZZ |
| CARUTHERS<br>559/864(1000-1999),864(3000-3999),864(6000-6999)<br>559/864(8000-8999),864(9000-9999) | CRTHCA11RS1 | 08713 | 08240 | 5170 | 728 | AA BA DA GC<br>GD OR PC PL<br>PR PS QA QE<br>RA RC RD RE<br>RF RG RH RM<br>SJ ST SU TB<br>TE TF TG TM<br>TN TP TQ TS<br>TT UE UG UR<br>WG WH ZW |
| CASTAIC<br>661/257,294,295,383(4000-5999),607(0000-0999)<br>661/702(0000-0999),702(1000-1999),702(2000-2999)<br>661/702(3000-3999),702(5000-5999),702(6000-6999)<br>661/702(7000-7999),702(8000-8999),702(9000-9999),775 | CSTCCA11DS0 | 09138 | 07956 | 5170 | 730 | AA BA DA GC<br>GD GQ HB OR<br>PC PL PR PS<br>RA SJ SQ ST<br>TJ UG UP UR<br>UT UW UZ WG<br>ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CASTROVILLE<br>/ | CSVLCA11DS1 | 08704 | 08582 | 5170 | 736 | ZW |
| CASTROVILLE<br>/ | CSVLCA11DS3 | 08704 | 08582 | 5170 | 736 | SJ |
| CASTROVILLE<br>831/632(0000-0999),632(1000-1999),632(2000-2999)<br>831/632(4000-4999),633(0000-0999),633(1000-1999)<br>831/633(2000-2999),633(3000-3999),633(4000-4999)<br>831/633(5000-5999),633(6000-6999),633(7000-7999)<br>831/633(8000-8999) | CSVLCA11RS0 | 08704 | 08582 | 5170 | 736 | AA BA DA G4<br>GC GD IC ID<br>IF PC PL RA<br>UP UR UT UU<br>UW UZ WG WH |
| CATHEYS VALLEY<br>209/374 | CYVYCAXF374 | 08527 | 08310 | 2322 | 738 | TJ |
| CAYUCOS<br>805/995(0000-0999),995(1000-1999),995(2000-2999)<br>805/995(3000-3999) | CYCSCA11RS0 | 08976 | 08393 | 5170 | 740 | AA BA DA GC<br>GD IC ID IF<br>PC PL PT RA<br>SJ SN SV UT<br>UU UW UZ WG<br>ZW |
| CAZADERO<br>/ | CZDRCAXG64T | 08346 | 08848 | 4420 | 722 | BA GB SV |
| CAZADERO<br>707/632(5000-6999) | CZDRCAXGDS0 | 08346 | 08848 | 4420 | 722 | AA BA DA GB<br>GC GD GN GR<br>II |
| CEDARVILLE<br>530/279(0000-2999),279(6000-6999),279(9000-9999) | CDVLCAXFDS0 | 07635 | 08437 | 2308 | 724 | AA BA DA GC<br>GD GN GR HJ<br>RC RD SQ |
| CENTRAL VALLEY<br>/ | CNVYCA11DS1 | 07858 | 08776 | 5170 | 724 | ZW |
| CENTRAL VALLEY<br>/ | CNVYCA11DS3 | 07858 | 08776 | 5170 | 724 | SJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CENTRAL VALLEY | CNVYCA11RS0 | 07858 | 08776 | 5170 | 724 | AA BA DA G4 |
| 530/275,276(2000-2999),276(9000-9999) | | | | | | GQ IC ID IE |
| | | | | | | IG PC PL RA |
| | | | | | | UT UU UW UZ |
| CHALLENGE | CHLNCA11DS1 | 08101 | 08558 | 5170 | 724 | ZW |
| / | | | | | | |
| CHALLENGE | CHLNCA11DS3 | 08101 | 08558 | 5170 | 724 | SJ |
| / | | | | | | |
| CHALLENGE | CHLNCA11RS0 | 08101 | 08558 | 5170 | 724 | AA BA DA G4 |
| 530/675(0000-0999),675(1000-1999),675(2000-2999) | | | | | | G5 G7 GC GD |
| 530/675(3000-3999),675(9000-9999) | | | | | | IC ID IF PC |
| | | | | | | PL RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SN UU UW UZ |
| CHESTER | CHTRCAXFDS0 | 07922 | 08579 | 2308 | 724 | AA BA DA GC |
| 530/258(0000-5999),258(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| CHICO | CHICCA0103T | 08059 | 08668 | 5170 | 724 | G1 GB TJ WG |
| / | | | | | | WH |
| CHICO | CHICCA0188T | 08059 | 08668 | 5170 | 724 | G1 GB TJ |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHICO                       CHICCA01DS1 08059 08668 5170  724 AA BA DA GC
   530/332(1000-7999),332(9000-9999),342,343,345             GD GE IC ID
   530/566(0000-0999),566(1000-1999),566(9000-9999),879,891  IE IF IG PB
   530/892,893,894(0000-8999),895,896,897(0000-0999)         PK RA RC RD
   530/897(3000-3999),897(4000-4999),897(5000-5999)          RE RF RG RH
   530/897(6000-6999),897(7000-7999),897(8000-8999)          RM SL SR ST
   530/897(9000-9999),898,899                                SU TB TE TF
                                                             TG TJ TM TN
                                                             TP TQ TS TT
                                                             UE UG UR UT
                                                             UU UW UZ VF
                                                             VP WG WH ZX
.......................................................................
CHICO                       CHICCA01KMD 08059 08668 7128  724 BA DA
      /
.......................................................................
CHICO                       CHICCA01X5X 08059 08668 7957  724 GR          (C)
   530/234(7000-7999),248(7000-7999),253(7000-7999)                      (C)
   530/256(7000-7999),261(7000-7999),281(7000-7999)                      (C)
   530/284(5000-5999),294(7000-7999),299(7000-7999)                      (C)
   530/316(7000-7999),335(1000-1999),336(4000-4999)                      (C)
   530/337(7000-7999),359(5000-5999),385(5000-5999)                      (C)
   530/449(7000-7999),471(7000-7999),475(7000-7999)                      (C)
   530/500(7000-7999),569(7000-7999),572(7000-7999)                      (C)
   530/576(6000-6999),595(1000-1999),596(7000-7999)                      (C)
   530/597(7000-7999),602(7000-7999),616(7000-7999)                      (C)
   530/618(6000-6999),627(7000-7999),629(7000-7999)                      (C)
   530/675(7000-7999),679(7000-7999),684(2000-2999)                      (C)
   530/706(7000-7999),708(6000-6999),731(6000-6999)                      (C)
   530/733(7000-7999),739(7000-7999),744(3000-3999)                      (C)
   530/762(5000-5999),778(7000-7999),779(6000-6999)                      (C)
   530/793(7000-7999),803(7000-7999),804(7000-7999)                      (C)
   530/805(7000-7999),816(7000-7999),825(7000-7999)                      (C)
   530/827(7000-7999),832(7000-7999),853(7000-7999)                      (C)
   530/854(7000-7999),861(7000-7999),868(2000-2999)                      (C)
   530/882(6000-6999),884(7000-7999),900(6000-6999)                      (C)
   530/924(7000-7999),931(7000-7999),962(7000-7999)                      (C)
   530/963(7000-7999),968(7000-7999),993(7000-7999)                      (C)
   530/994(7000-7999)                                                    (C)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHICO | CHICCA101KD | 07880 | 08778 | 864C | 724 | DA QC |
| / | | | | | | |
| CHICO | CHICCA102KD | 07880 | 08778 | 864C | 724 | DA QC |
| / | | | | | | |
| CHINA LAKE | CHLKCAXFRS3 | 08851 | 07830 | 4420 | 730 | DA GC GD GE |
| 760/428(3000-5999),446(0000-0999),446(1000-1999) | | | | | | GM GN GR SK |
| 760/446(2000-2999),446(3000-3999),446(4000-4999) | | | | | | UG |
| 760/446(5000-5999),446(6000-6999),446(7000-7999) | | | | | | |
| 760/446(8000-8999),499(1000-1999),499(3000-3999) | | | | | | |
| 760/499(5000-5999),499(6000-6999),499(7000-7999),939 | | | | | | |
| CHINO | CHNOCAXF62J | 09203 | 07779 | 2319 | 730 | AA BA DA GC |
| 909/364,464,465(0000-0999),465(1000-1999),465(2000-2999) | | | | | | GD GE GG GJ |
| 909/465(5000-5999),465(6000-6999),465(7000-7999) | | | | | | GN GR HB HD |
| 909/465(8000-8999),465(9000-9999),517,548(0000-0999) | | | | | | II PA PJ RC |
| 909/548(2000-4999),548(6000-7999),590,591,613,627,628 | | | | | | RD SH SN SQ |
| 909/703(6000-6999),902 | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| CHOWCHILLA | CHWCCA11RS0 | 08597 | 08332 | 5170 | 738 | AA BA DA G4 |
| 559/665 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RM SJ SV UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| CHUALAR | CHLRCA11DS1 | 08742 | 08535 | 5170 | 736 | ZW |
| / | | | | | | |
| CHUALAR | CHLRCA11DS3 | 08742 | 08535 | 5170 | 736 | SJ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHUALAR | CHLRCA11RS0 | 08742 | 08535 | 5170 | 736 | BA DA GC GD |
| 831/679(0000-0999),679(1000-1999),679(2000-2999) | | | | | | PC PL RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SD ST |
| | | | | | | SU TB TE TF |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG |
| CHULA VISTA | CHVSCA11DS0 | 09483 | 07613 | 5170 | 732 | AA BA DA G4 |
| 619/407(1000-6999),409(0000-1999),409(3000-9999),420,422 | | | | | | G5 G7 GC GQ |
| 619/425,426,427,476,498(0000-8999),585,691 | | | | | | IC ID IE IF |
| | | | | | | IG OH OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SK SN |
| | | | | | | SQ ST TJ UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| CHULA VISTA | CHVSCA12DS0 | 09481 | 07598 | 5170 | 732 | AA BA DA G4 |
| 619/216,397(0000-0999),397(2000-6999),397(7000-7999),421 | | | | | | G5 G7 GC GQ |
| 619/482,502(3000-6999),502(8000-8999),591(4000-5999) | | | | | | IC ID IE IF |
| 619/591(7000-7999),656 | | | | | | IG II OH OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA SJ SQ TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CIMA | CIMACAXFDS0 | 08876 | 07433 | 2332 | 730 | BA DA GN GQ |
| 760/928 | | | | | | GR HB HD IC |
| | | | | | | II SU SV SW |
| | | | | | | T9 TK UB UF |
| | | | | | | UG UL UM UN |
| | | | | | | UQ UR UU UV |
| | | | | | | UW UX UY UZ |
| | | | | | | VA VF VM VP |
| | | | | | | WA WB WC WD |
| | | | | | | WE ZZ |
| CITRUS HEIGHTS | CTHTCAXF72G | 08274 | 08549 | 2334 | 726 | AA AB DA DD |
| 916/721(0000-1999),721(3000-9999),722,723,725,726 | | | | | | G2 GI GJ GL |
| 916/727(0000-5999),727(7000-7999),728(1000-7999) | | | | | | GN GQ GR HA |
| 916/728(9000-9999),729(0000-8999),745(0000-1999) | | | | | | HL IA IB IC |
| 916/745(7000-7999),969(1000-1999) | | | | | | ID IE IF IG |
| | | | | | | II OE RA RD |
| | | | | | | RF RG RH RM |
| | | | | | | SA SH SP SQ |
| | | | | | | SU SW T4 T5 |
| | | | | | | T7 T8 TI TJ |
| | | | | | | TS TU TW TY |
| | | | | | | UB UE UF UG |
| | | | | | | UM UP UR US |
| | | | | | | UU UX UY VA |
| | | | | | | VC VJ WD WE |
| | | | | | | WG WH WJ WL |
| CLAREMONT | CLMTCAXF62G | 09188 | 07784 | 2319 | 730 | AA BA DA GC |
| 909/398,399,445(0000-7999),445(9000-9999),447(1000-6999) | | | | | | GD GE GG GJ |
| 909/448,482,603,621,624,625,626 | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD RM SH SN |
| | | | | | | SQ TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLARKSBURG | CLBGCAXFRS3 | 08339 | 08583 | 2308 | 726 | AA BA DA GC |
| 916/744(1000-1999),744(9000-9999) | | | | | | GD GM GR HJ |
| | | | | | | SQ |
| CLAYTON | CYTNCA11DS0 | 08451 | 08641 | 5170 | 722 | AA BA DA G4 |
| 925/524(0000-0999),524(9000-9999),672,673(0000-0999) | | | | | | G5 G7 GC GD |
| 925/673(1000-1999),673(2000-2999),673(3000-3999) | | | | | | GQ OR PC PL |
| 925/673(5000-5999),673(7000-7999),673(8000-8999) | | | | | | PS RA RE RF |
| 925/673(9000-9999) | | | | | | RG RH SJ SN |
| | | | | | | TJ WG WH ZW |
| CLEAR LAKE OAKS | CLOKCA11RS0 | 08226 | 08792 | 5170 | 722 | AA BA DA G4 |
| 707/998(0000-0999),998(1000-1999),998(2000-2999) | | | | | | G5 G7 GC GD |
| 707/998(3000-3999),998(4000-4999),998(9000-9999) | | | | | | IC ID IF PC |
| | | | | | | PL PT RA RF |
| | | | | | | RG RH SH SN |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| CLEMENTS | CLEMCAXFRS9 | 08380 | 08503 | 4420 | 738 | DA GE GM GN |
| 209/759(3000-3999) | | | | | | II UG |
| CLOVERDALE | CODLCA11RS0 | 08279 | 08846 | 5170 | 722 | BA DA G4 G5 |
| 707/894(0000-0999),894(1000-1999),894(2000-2999) | | | | | | G7 GC GD IC |
| 707/894(3000-3999),894(4000-4999),894(5000-5999) | | | | | | ID IF OR PC |
| 707/894(7000-7999),894(8000-8999),894(9000-9999) | | | | | | PL PR PU RA |
| | | | | | | SJ SN SV UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLOVIS | CLVSCA11DS0 | 08652 | 08225 | 5170 | 728 | AA BA BC DA |
| 559/278,291,292,294,297,298,299,322,323,324 | | | | | | G4 G5 G7 GC |
| 559/325(0000-3999),325(5000-9999),327,346(0000-6999) | | | | | | GD GQ IC ID |
| 559/347(0000-0999),347(2000-3999),347(5000-6999) | | | | | | IE IF IG II |
| 559/347(9000-9999),348(0000-0999),348(1000-1999) | | | | | | OR PC PL PR |
| 559/348(2000-2999),348(4000-4999),348(6000-6999) | | | | | | PS RA RC RD |
| 559/348(9000-9999),387(1000-3999) | | | | | | RE RF RG RH |
| | | | | | | SJ ST TJ UG |
| | | | | | | UR UT UW UZ |
| | | | | | | WG WH ZW |
| COACHELLA | CCHLCAXF39L | 09231 | 07491 | 2319 | 973 | AA BA DA GC |
| 760/391(5000-5999),391(9000-9999),392(4000-4999),398 | | | | | | GD GE GG GN |
| 760/848(1000-1999),848(2000-2999) | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TI |
| | | | | | | TU UG VM |
| COALINGA | CLNGCA01DS0 | 08812 | 08320 | 5170 | 728 | AA BA DA G4 |
| 559/388,934(0000-0999),934(1000-1999),934(2000-2999) | | | | | | GC GD GQ II |
| 559/934(3000-3999),934(8000-8999),935 | | | | | | OR PC PL PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ UG UP UR |
| | | | | | | WG WH ZW |
| COBB MOUNTAIN | CBMTCA11RS0 | 08271 | 08796 | 5170 | 722 | AA BA DA G4 |
| 707/928(0000-0999),928(1000-1999),928(4000-4999) | | | | | | G5 G7 GC GD |
| 707/928(5000-5999),928(6000-6999),928(9000-9999) | | | | | | IC ID IF PC |
| | | | | | | PL PT RA RF |
| | | | | | | RG RH SN UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |
| COLEVILLE | CEVLCAXFRS6 | 08266 | 08244 | 863F | 720 | DA GC GD GM |
| 530/495(1000-1999),495(2000-2999) | | | | | | RC RD UB |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLFAX                      CLFXCAXF34E 08180 08503 4420  726 AA BA DA GB
   530/346(1000-1999),346(2000-2999),346(6000-9999)          GC GD GN GR
                                                             II
.......................................................................
COLMA                       COLACA01DS0 08515 08728 5170  722 BA DA GC GD
   650/301,466(1000-5999),550(7000-7999),746(0000-2999)      GQ OR PC PL
   650/746(7000-7999),754(0000-0999),754(1000-1999)          PS RA RE RF
   650/754(9000-9999),755,756,757,758(1000-1999)             RG RH SJ SN
   650/758(2000-2999),758(3000-3999),758(4000-4999)          ST TJ UG UR
   650/758(5000-5999),758(6000-6999),878(0000-0999)          UT UU UW UZ
   650/878(1000-1999),878(2000-2999),878(3000-3999)          WG WH ZW
   650/878(4000-4999),878(5000-5999),878(8000-8999)
   650/878(9000-9999),985,991,992,994,997
.......................................................................
COLTON                      COTNCA11DS0 09182 07712 5170  730 BA DA G4 G5
   909/370,420(0000-4999),420(6000-9999),422,423,424,426     G7 GC GD GQ
   909/430(0000-0999),430(2000-9999),433(0000-0999)          HB OR PC PL
   909/433(3000-9999),439,512(0000-0999),512(1000-1999)      PR PS QA QE
   909/512(3000-3999),512(4000-4999),512(5000-5999)          RA RC RD RE
   909/512(7000-7999),512(8000-8999),512(9000-9999),514      RF RG RH SK
   909/554(1000-1999),554(5000-8999),580(1000-1999)          SN ST TJ UG
   909/580(2000-2999),580(3000-3999),580(4000-4999)          UR UT UW UZ
   909/580(5000-5999),580(6000-6999),777,783,824(0000-0999)  WG WH
   909/824(1000-1999),824(2000-2999),824(3000-3999)
   909/824(5000-5999),824(6000-6999),824(7000-7999)
   909/824(8000-8999),824(9000-9999),825,872,876
.......................................................................
COLUSA                      COLSCAXF00T 08174 08684 3402  726 D1 DA GB GD
      /                                                      HB IA IB
.......................................................................
COLUSA                      COLSCAXFDS0 08174 08684 3402  726 AA BA DA G5
   530/458(0000-0999),458(2000-8999)                         GC GD GN GR
                                                             HJ IC IH II
                                                             RA RE RF RG
                                                             RH RM RP RQ
                                                             RS RX SN SP
                                                             SR SU SW UB
                                                             UL UM UT UW
                                                             UX UZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COMPTON | CMTNCA01DS0 | 09245 | 07866 | 5170 | 730 | AA BA DA GC |
| 310/223,603,604,608,609,637,661(2000-7999) | | | | | | GD GQ HB II |
| 310/661(9000-9999),668(0000-0999),668(2000-9999),669,687 | | | | | | OH OR PA PJ |
| 310/762,763,764,884,885,886(0000-8999),894(4000-4999) | | | | | | PR PS QA QE |
| 310/898 | | | | | | RA RC RD RE |
| 323/774(0000-0999),979(0000-0999) | | | | | | RF RG RH SJ |
| 424/338(1000-2999) | | | | | | SN SQ ST TJ |
| | | | | | | UG UP UR UT |
| | | | | | | UW UZ WG WH |
| COMPTON | CMTNCA01DS1 | 09245 | 07866 | 5170 | 730 | AA BA BC DA |
| 310/537,605,631,632,635,638,639,761,900(0000-0999) | | | | | | GC GQ HB IC |
| 310/900(1000-1999),900(2000-2999),900(3000-3999) | | | | | | ID IE IF IG |
| 310/900(4000-4999),900(5000-5999),900(6000-6999) | | | | | | II PA PJ PR |
| 310/900(7000-7999),900(8000-8999) | | | | | | PS QA QE RA |
| 323/636(0000-0999) | | | | | | RC RD RE RF |
| | | | | | | RG RH SN SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UW UZ |
| | | | | | | ZW |
| CONCORD | CNCRCA01DS0 | 08445 | 08659 | 5170 | 722 | BA DA GC GD |
| 925/246(0000-1999),246(4000-4999),246(6000-9999),363 | | | | | | GE GQ HB II |
| 925/521(0000-0999),521(1000-1999),521(2000-2999) | | | | | | OH PA PJ PS |
| 925/521(3000-3999),521(5000-5999),521(7000-7999) | | | | | | QA QE RA RE |
| 925/521(9000-9999),602,609(0000-0999),609(1000-1999) | | | | | | RF RG RH RM |
| 925/609(2000-2999),609(3000-3999),609(5000-5999) | | | | | | SK SN ST TB |
| 925/609(6000-6999),609(7000-7999),609(8000-8999) | | | | | | TE TJ TM TN |
| 925/609(9000-9999),677(0000-0999),677(2000-2999) | | | | | | TP TQ TS TT |
| 925/677(3000-3999),677(4000-4999),677(5000-5999) | | | | | | UG UR WG WH |
| 925/677(6000-6999),677(7000-7999),677(8000-8999) | | | | | | ZW |
| 925/677(9000-9999),687,688,689,691,692,798 | | | | | | |
| 925/808(2000-2999),808(4000-4999),808(6000-6999),825,969 | | | | | | |
| 925/969 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CONCORD | CNCRCA01DS1 | 08445 | 08659 | 5170 | 722 | AA BA DA G4 |
| 925/288,356(0000-0999),356(2000-9999),603(0000-2999) | | | | | | G5 G7 GC GD |
| 925/603(4000-9999),671,674,675,676,680,681(0000-0999) | | | | | | GQ HB II PA |
| 925/681(1000-1999),681(2000-2999),681(3000-3999) | | | | | | PJ PS QA QE |
| 925/681(4000-4999),681(5000-5999),681(6000-6999) | | | | | | RA RC RD RE |
| 925/681(7000-7999),682,685,686,827 | | | | | | RF RG RH RM |
| | | | | | | SD SK SN SQ |
| | | | | | | ST TB TE TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UG UP |
| | | | | | | UR |
| CONCORD | CNCRCA01RS1 | 08445 | 08659 | 5170 | 722 | AA BA DA G4 |
| 925/646 | | | | | | G5 G7 GC GD |
| | | | | | | GE HB II PA |
| | | | | | | PJ PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SH SN SQ |
| | | | | | | ST UG UP UR |
| COPPEROPOLIS | CPRPCAXFDS0 | 08418 | 08421 | 2301 | 738 | BA DA G2 G4 |
| 209/785 | | | | | | GI GN GQ GR |
| | | | | | | HB HD HJ IA |
| | | | | | | IB IC II OE |
| | | | | | | SH SP SQ ST |
| | | | | | | SW TJ TZ UA |
| | | | | | | UG WE XF XG |
| CORCORAN | CRCRCAXFDS0 | 08803 | 08179 | 4420 | 728 | DA GC GD GN |
| 559/992(1000-5999),992(7000-9999) | | | | | | II |
| CORDELIA | CORDCA12DS0 | 08395 | 08683 | 5170 | 722 | BA DA GC GD |
| 707/207(0000-0999),646(0000-0999),646(2000-3999) | | | | | | GQ HB OR PC |
| 707/646(6000-8999),863(0000-0999),863(3000-9999),864 | | | | | | PL SJ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CORNING | CRNGCA12RS0 | 08020 | 08730 | 5170 | 724 | BA DA G4 G5 |
| 530/824,838(7000-7999) | | | | | | G7 IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | UT UU UW UZ |
| | | | | | | WG |
| CORONA | CORNCA11DS0 | 09231 | 07748 | 5170 | 730 | AA BA DA G4 |
| 951/270,271(5000-5999),272,273,277(0000-1999) | | | | | | G5 G7 GC GD |
| 951/277(2000-4999),277(5000-5999),277(7000-9999),278,279 | | | | | | GQ HB IC ID |
| 951/280,340,371,372,493(6000-6999),520(0000-0999) | | | | | | IE IF IG OH |
| 951/520(1000-1999),520(2000-2999),520(4000-4999) | | | | | | OR PB PK PR |
| 951/520(8000-8999),520(9000-9999),549,582(0000-0999) | | | | | | PS RA RC RD |
| 951/582(9000-9999),603(0000-0999),734,735,736,737,738 | | | | | | RE RF RG RH |
| 951/739,808(0000-0999),808(1000-1999),808(4000-4999) | | | | | | SJ SN SQ ST |
| 951/808(8000-8999),808(9000-9999),817(0000-0999) | | | | | | TJ UG UP UR |
| 951/817(1000-1999),817(2000-2999),817(3000-3999) | | | | | | UT UW UZ WD |
| 951/817(5000-5999),817(8000-8999),817(9000-9999),898 | | | | | | WG WH ZW |
| CORONA DEL MAR | CRDMCA11DS0 | 09293 | 07792 | 5170 | 730 | AA BA BC DA |
| 949/219,287(0000-0999),467(2000-2999),467(3000-3999) | | | | | | G4 G5 G7 GC |
| 949/467(5000-5999),467(6000-6999),467(7000-7999),509,640 | | | | | | GD GQ HB IC |
| 949/644,717,718,719,720,721,725,729,737,759(0000-0999) | | | | | | ID IE IF IG |
| 949/759(1000-1999),759(3000-3999),759(4000-4999) | | | | | | II OR PB PK |
| 949/759(5000-5999),759(6000-6999),759(7000-7999) | | | | | | PR PS RA RC |
| 949/759(8000-8999),759(9000-9999),760,823,824,854,856 | | | | | | RD RE RF RG |
| 949/926 | | | | | | RH SJ SN SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CORONADO | CRNDCA11RP0 | 09475 | 07633 | 5170 | 732 | BA DA G4 G5 |
| 619/435,437,522(0000-0999),522(2000-2999),522(3000-3999) | | | | | | G7 GC GD GQ |
| 619/522(5000-5999),522(6000-6999),522(7000-7999) | | | | | | II OR PC PL |
| 619/522(8000-8999),522(9000-9999),537(1000-5999),545 | | | | | | PR PU RA SD |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| COSTA MESA | CSMSCA11DS1 | 09293 | 07803 | 5170 | 730 | AA BA DA G4 |
| 949/515,548,574,630(4000-4999),631,642,645,646,650,722 | | | | | | G5 G7 GC GD |
| 949/764 | | | | | | GE GQ HB II |
| | | | | | | OR PC PL PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN SQ ST |
| | | | | | | TJ UP UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| COTATI | CTTICA12DS0 | 08382 | 08780 | 5170 | 722 | BA DA G4 G5 |
| 707/285(5000-5999),664(0000-0999),664(1000-1999) | | | | | | G7 GC GD GQ |
| 707/664(2000-2999),664(3000-3999),664(4000-4999) | | | | | | IC ID IF OR |
| 707/664(6000-6999),664(8000-8999),664(9000-9999) | | | | | | PC PL PR PU |
| 707/665(0000-0999),665(2000-2999),665(3000-3999) | | | | | | RA SK SN ST |
| 707/665(4000-4999),665(7000-7999),665(8000-8999) | | | | | | TJ UG UR UT |
| 707/665(9000-9999),792,793(0000-0999),793(1000-1999) | | | | | | UU UW UZ VE |
| 707/793(2000-2999),793(3000-3999),793(5000-5999) | | | | | | VM ZW |
| 707/793(7000-9999),794(0000-1999),794(7000-9999),795 | | | | | | |
| COTTONWOOD | CTWDCA11DS1 | 07921 | 08756 | 5170 | 724 | ZW |
| / | | | | | | |
| COTTONWOOD | CTWDCA11DS3 | 07921 | 08756 | 5170 | 724 | SJ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COTTONWOOD | CTWDCA11RS0 | 07921 | 08756 | 5170 | 724 | AA BA DA G4 |
| 530/347(0000-0999),347(1000-1999),347(2000-2999) | | | | | | GC GD IE IF |
| 530/347(3000-3999),347(4000-4999),347(5000-5999) | | | | | | IG PC PL RA |
| 530/347(6000-6999),347(7000-7999),347(9000-9999) | | | | | | UT UU UW UZ |
| | | | | | | WG WH |
| COULTERVILLE | CTVLCA11RS0 | 08467 | 08337 | 5170 | 738 | BA DA GC GD |
| 209/878(0000-0999),878(1000-1999),878(3000-3999) | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SV |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| COURTLAND | CRLDCAXGRS1 | 08359 | 08589 | 2308 | 726 | AA BA DA GC |
| 916/775(1000-1999),775(2000-2999),775(4000-4999) | | | | | | GD GM GR HJ |
| | | | | | | SQ |
| COVELO | CVELCAXFDS0 | 08066 | 08905 | 4420 | 722 | DA GC GD GN |
| 707/983(6000-6999),983(8000-8999) | | | | | | GR II |
| COVINA | COVNCAXF01T | 09195 | 07814 | 2319 | 730 | GB HB TU |
| / | | | | | | |
| COVINA | COVNCAXF33M | 09195 | 07814 | 2319 | 730 | AA BA DA GC |
| 626/331,332,339,732,858,859,910(1000-1999) | | | | | | GD GE GG GJ |
| 626/910(3000-3999),910(6000-8999),915,938,966,967,974 | | | | | | GN GR HB HD |
| 626/974 | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TD TG TH TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COYOTE WELLS | CYWLCA11RS2 | 09426 | 07416 | 5170 | 732 | AA BA DA G4 |
| 760/358(1000-1999),358(3000-3999),358(7000-7999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| CRESCENT CITY | CRCYCAXF03T | 07647 | 09096 | 2344 | 722 | BA CA GB GC |
| / | | | | | | GD SQ |
| CRESCENT CITY | CRCYCAXFDS1 | 07647 | 09096 | 2344 | 722 | AA BA DA GC |
| 707/464,465 | | | | | | GD GE GN GR |
| | | | | | | II PC SQ TI |
| | | | | | | UG |
| CRESTLINE | CRLNCAXF33X | 09146 | 07712 | 2319 | 730 | AA BA DA GC |
| 909/338 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | VM ZZ |
| CROCKETT | CRCTCA02RS1 | 08432 | 08692 | 5170 | 722 | AA BA DA G4 |
| 510/787(0000-0999),787(1000-1999),787(2000-2999) | | | | | | G5 G7 GC GD |
| 510/787(3000-3999),787(4000-4999),787(6000-6999) | | | | | | HB OR PC PL |
| 510/787(7000-7999),787(9000-9999) | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN ST UG |
| | | | | | | UR WG WH ZW |
| CROWLEY LAKE | CRLKCAXFRS1 | 08466 | 08084 | 4420 | 730 | DA GE GM GN |
| 760/935(4000-4999) | | | | | | II UG |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CROWS LANDING | CWLDCA12RS0 | 08555 | 08479 | 5170 | 738 | AA BA DA G4 |
| 209/837(1000-1999),837(4000-4999) | | | | | | G5 G7 GC GD |
| | | | | | | PC PL PT PU |
| | | | | | | RA SK SR UG |
| | | | | | | WG WH ZX |
| CUCAMONGA | CCMNCAXF98K | 09182 | 07759 | 2319 | 730 | AA BA DA GC |
| 909/466,477(2000-2999),477(3000-3999),477(4000-4999) | | | | | | GD GE GR HB |
| 909/477(5000-5999),477(6000-6999),477(8000-8999),483 | | | | | | PA PJ RC RD |
| 909/652(6000-6999),652(7000-7999),652(8000-8999),941 | | | | | | SH SN SQ TG |
| 909/942(8000-8999),944,945(0000-0999),945(1000-1999) | | | | | | TU UR WD WE |
| 909/945(2000-2999),945(3000-3999),945(4000-4999) | | | | | | WF WG WH WI |
| 909/945(5000-5999),945(6000-6999),945(9000-9999),948,989 | | | | | | WJ ZZ |
| 909/989 | | | | | | |
| CUCAMONGA | CCMNCAXFDS1 | 09182 | 07759 | 2319 | 730 | AA BA DA GC |
| 909/476,481,484,581(0000-1999),581(3000-3999) | | | | | | GD GG GJ GN |
| 909/758(9000-9999),980,987 | | | | | | GR HB HD II |
| | | | | | | PA PJ RC RD |
| | | | | | | SH SN SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG VM ZZ |
| CULVER CITY | CLCYCA11DS0 | 09223 | 07903 | 5170 | 730 | BA DA GC GD |
| 310/202,204,244,253,280(0000-0999),280(1000-1999) | | | | | | GQ HB II OR |
| 310/280(2000-2999),280(3000-3999),280(4000-4999) | | | | | | PB PK PR PS |
| 310/280(5000-5999),280(9000-9999),287,558(0000-0999) | | | | | | RA RC RD RE |
| 310/558(1000-1999),558(3000-3999),558(4000-4999) | | | | | | RF RG RH SJ |
| 310/558(5000-5999),558(6000-6999),558(7000-7999) | | | | | | SN SQ ST TJ |
| 310/558(8000-8999),558(9000-9999),559,815,836,837,838 | | | | | | UP UR UT UW |
| 310/839,840,841,842,845(0000-4999),845(7000-9999) | | | | | | UZ WG WH ZW |
| 323/870(0000-0999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| CULVER CITY | CLCYCAXG39K | 09229 | 07907 | 2319 | 730 | AA | BA | DA | GC |
| 310/313,390,391,397,398,439(6000-6999),572,636 | | | | | | GD | GE | GG | GJ |
| 310/737(0000-1999),737(3000-7999),737(9000-9999),915 | | | | | | GN | GR | HB | HD |
| | | | | | | II | PA | PJ | RC |
| | | | | | | RD | SH | SN | SQ |
| | | | | | | TG | TI | TJ | TU |
| | | | | | | UA | UG | UR | VM |
| | | | | | | WD | WE | WF | WG |
| | | | | | | WH | WI | WJ | ZZ |
| CUYAMA | CUYMCAXFRS1 | 09057 | 08164 | 4420 | 734 | DA | GE | GM | TU |
| 661/766(2000-2999) | | | | | | | | | |
| DANVILLE | DAVLCA12DS0 | 08479 | 08649 | 5170 | 722 | AA | BA | BC | DA |
| 925/314(0000-0999),314(1000-1999),314(2000-2999) | | | | | | G4 | G5 | G7 | GC |
| 925/314(3000-3999),314(4000-4999),314(7000-7999) | | | | | | GD | GQ | HB | II |
| 925/314(8000-8999),314(9000-9999),362(0000-0999) | | | | | | OR | PC | PL | PS |
| 925/362(1000-1999),362(2000-2999),362(4000-4999) | | | | | | RA | RE | RF | RG |
| 925/362(5000-5999),362(6000-6999),362(7000-7999) | | | | | | RH | SK | SN | ST |
| 925/362(8000-8999),362(9000-9999),552,743,820,831,837 | | | | | | TJ | UG | UR | WG |
| 925/838,855 | | | | | | WH | ZW | | |
| DANVILLE | DAVLCA13DS0 | 08481 | 08635 | 5170 | 722 | AA | BA | DA | G4 |
| 925/248(0000-0999),248(1000-1999),248(5000-5999) | | | | | | G5 | G7 | GC | GD |
| 925/648(0000-5999),648(7000-9999),735,736,815(0000-0999) | | | | | | GE | GQ | HB | OR |
| 925/815(2000-2999),815(3000-3999),815(4000-4999) | | | | | | PC | PL | PS | RA |
| 925/815(5000-5999),815(6000-6999),815(9000-9999) | | | | | | SJ | ST | TJ | UG |
| 925/964(0000-0999),964(1000-1999),964(2000-2999) | | | | | | UR | WG | WH | ZW |
| 925/964(4000-4999),964(9000-9999),967(0000-0999) | | | | | | | | | |
| 925/968(0000-0999),968(1000-1999),968(9000-9999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DAVIS                       DAVSCA11DS0 08316 08623 5170  726 BA DA G4 G5
   530/297(0000-7999),297(9000-9999),747(0000-0999)          G7 GC GD GQ
   530/747(3000-3999),747(5000-5999),747(6000-6999)          II OH PC PL
   530/747(8000-8999),747(9000-9999),750(0000-8999),752,753  PR PU RA RC
   530/754,756,757,758,759(0000-4999),759(7000-9999)         RD RE RF RG
   530/792(0000-0999),792(1000-1999),792(2000-2999)          RH SK ST TJ
   530/792(3000-3999),792(4000-4999),792(5000-5999)          UG UP UR UT
   530/792(6000-6999),792(7000-7999),792(8000-8999)          UU UW UZ WG
                                                             WH
.......................................................................
DEL MAR                     DLMRCA12DS0 09420 07660 5170  732 AA BA BC DA
   858/259,350,369(8000-8999),481,509,523(0000-0999)         G4 G5 G7 GC
   858/523(1000-1999),523(2000-2999),523(3000-3999)          GD GQ IC ID
   858/523(4000-4999),523(5000-5999),523(6000-6999)          IE IF IG II
   858/523(7000-7999),523(9000-9999),617(7000-7999),720,755  OH OR PB PK
   858/792,793,794,847(0000-0999),847(3000-3999)             PR PU RA RC
   858/847(4000-4999),847(6000-6999),847(7000-7999)          RD RE RF RG
   858/847(9000-9999)                                        RH SK SN SQ
                                                             ST TJ UP UR
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
DEL REY                     DLRYCA11RS2 08683 08202 5170  728 AA BA DA G4
   559/888(1000-1999),888(2000-2999),888(8000-8999)          G5 G7 GC GD
                                                             II OR PC PL
                                                             PR PS RA RC
                                                             RD RE RF RG
                                                             RH SK SN SQ
                                                             UP UT UU UW
                                                             UZ WG WH ZW
.......................................................................
DELANO                      DELNCA11DS0 08867 08113 5170  734 AA BA DA G4
   661/720(0000-0999),720(2000-2999),720(4000-4999)          G5 G7 GC GD
   661/720(5000-5999),720(7000-7999),720(8000-8999)          GQ II OR PC
   661/720(9000-9999),721,725                                PL PT PU RA
                                                             RF RG RH SK
                                                             SV TJ UT UU
                                                             UW UZ WG WH
                                                             ZW

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DESERT CENTER<br>760/227(3000-3999) | DSCTCAXGRS1 | 09193 | 07354 | 2319 | 973 | AA BA DA GC<br>GD GE GG GM<br>GN GR HB HD<br>II PC PL SH<br>SM SQ VM |
| DESERT HEIGHTS<br>760/362(0000-1999),362(4000-5999) | DSHGCAXFRS2 | 09122 | 07507 | 2319 | 973 | AA BA DA GC<br>GD GE GG GM<br>GN GR HB HD<br>II PC PL SH<br>SN SQ TU VM |
| DESERT HOT SPRINGS<br>760/251,288(0000-0999),288(2000-4999),288(7000-7999),329<br>760/329 | DHSPCAXF32X | 09181 | 07561 | 2319 | 973 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PC PL RC<br>RD SH SN SQ<br>TI TU UG VM |
| DESERT HOT SPRINGS<br>/ | DHSPCAXFGT1 | 09181 | 07561 | 2319 | 973 | DA |
| DESERT HOT SPRINGS<br>760/993(9000-9999) | DHSPCAXFPS0 | 09181 | 07561 | 2319 | 973 | DA |
| DESERT KNOLLS<br>760/242,946(0000-5999),946(8000-8999) | DSKNCAXFRS1 | 09079 | 07716 | 4420 | 730 | AA DA GC GD<br>GE GM GN GR<br>II RC RD SV<br>TU UB UG |
| DESERT SHORES<br>760/395(0000-0999) | DSSHCAXFRS9 | 09286 | 07456 | 2319 | 973 | AA BA DA GC<br>GD GE GG GM<br>GN GR HB HD<br>II PC PL SN<br>SQ TU VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DIAMOND BAR | DMBRCAXF86M | 09211 | 07798 | 2319 | 730 | AA BA DA GC |
| 909/396,612(0000-6999),860,861 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| DINUBA | DINBCA01DS0 | 08703 | 08163 | 5170 | 728 | AA BA DA G4 |
| 559/591,595(0000-0999),595(1000-1999),595(2000-2999) | | | | | | G5 G7 GC GD |
| 559/595(6000-6999),595(7000-7999),595(8000-8999) | | | | | | GQ II OR PC |
| 559/595(9000-9999),596(0000-0999),596(2000-2999) | | | | | | PL RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| DIXON | DIXNCA11RS0 | 08339 | 08634 | 5170 | 726 | AA BA DA G4 |
| 707/678,693(0000-0999),693(1000-1999),693(2000-2999) | | | | | | GC GD IC ID |
| 707/693(6000-6999),693(8000-8999),693(9000-9999) | | | | | | IF PC PL RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| DORRIS | DRRSCAABDS0 | 07570 | 08731 | 2311 | 724 | AA DA G1 GC |
| 530/397,398,664,667 | | | | | | GR HB HD IA |
| | | | | | | IC II OE SH |
| | | | | | | SP SR T3 T9 |
| | | | | | | TJ TK TZ UR |
| | | | | | | UY WE XE |
| DOS PALOS | DSPLCAXFDS0 | 08633 | 08391 | 4420 | 728 | AA DA GC GD |
| 209/392(0000-0999),392(1000-1999),392(2000-2999) | | | | | | GN II SQ |
| 209/392(3000-3999),392(6000-6999),392(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DOS PALOS WYE | DSPLCAXGRL0 | 08621 | 08395 | 4420 | 728 | AA DA GC GD |
| 209/387(4000-4999) | | | | | | GM GN II SQ |
| DOWNEY | DWNYCAXF86K | 09233 | 07853 | 2319 | 730 | AA BA DA GC |
| 562/622,861,862,869,904,923 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| DOWNEY | DWNYCAXG80G | 09238 | 07850 | 2319 | 730 | AA BA DA GC |
| 562/401(0000-0999),401(1000-1999),401(2000-2999) | | | | | | GD GE GG GJ |
| 562/401(4000-4999),401(5000-5999),401(6000-6999) | | | | | | GN GR HB HD |
| 562/401(7000-7999),401(8000-8999),401(9000-9999),803 | | | | | | II PA PJ RC |
| 562/922(6000-6999),922(7000-7999),922(8000-8999) | | | | | | RD SN SQ TG |
| 562/940(0000-0999),940(1000-1999),940(2000-2999) | | | | | | TI TJ TU UA |
| 562/940(3000-3999),940(4000-4999),940(6000-6999) | | | | | | UG UR VM WD |
| 562/940(8000-8999),940(9000-9999) | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| DOWNIEVILLE | DWNVCA11RS1 | 08076 | 08494 | 5170 | 726 | BA DA G4 G5 |
| 530/289(1000-1999),289(2000-2999),289(3000-3999) | | | | | | G7 GC GD GE |
| | | | | | | II PC PL PT |
| | | | | | | RA UG UP UT |
| | | | | | | UU UW UZ ZW |
| DUCOR | DUCRCAXF534 | 08835 | 08081 | 2313 | 728 | BA DA GC GD |
| 559/534 | | | | | | GL GN GR TJ |
| | | | | | | XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DULZURA                     DLZRCA11RS0 09475 07556 5170  732 AA BA DA G4
   619/468(0000-0999),468(1000-1999),468(3000-3999)          G5 G7 GC GD
   619/468(6000-6999),468(9000-9999)                         II OR PC PL
                                                             PR PU RA SJ
                                                             SN SQ UP UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
DUNLAP                      DNLPCAXFRS3 08654 08121 2319  728 AA BA DA GC
   559/338(0000-0999),338(2000-3999)                         GD GE GG GM
                                                             GN HB HD II
                                                             PC PL SD SE
                                                             SQ VM
.......................................................................
DUNNIGAN                    DNGNCA12RS0 08245 08670 5170  726 AA BA DA G4
   530/724(0000-0999),724(1000-1999),724(3000-3999)          G5 G7 GC GD
   530/724(4000-4999)                                        IC ID IE IF
                                                             IG PC PL PR
                                                             PU RA RC RD
                                                             RE RF RG RH
                                                             SK SN SQ UP
                                                             UT UU UW UZ
                                                             ZX
.......................................................................
DUNSMUIR                    DNSMCA11RS0 07741 08772 5170  724 AA BA DA G4
   530/235(0000-0999),235(1000-1999),235(2000-2999)          IC ID IF PC
   530/235(4000-4999),235(9000-9999)                         PL PT RA RM
                                                             SJ UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
DURHAM                      CHICCAEYIMD 08072 08661 7128  724 BA DA       (C)
   530/327(6000-6999),361(3000-3999),378(3000-3999)                       (C)
   530/500(3000-3999),510(4000-4999),568(5000-5999)                       (C)
   530/572(3000-3999),646(3000-3999),657(3000-3999)                       (C)
   530/691(5000-5999),693(3000-3999),737(5000-5999)                       (C)
   530/784(2000-2999),832(3000-3999),900(3000-3999)                       (C)
   530/961(4000-4999),961(5000-5999),961(9000-9999)                       (C)
   530/988(0000-0999)                                                     (C)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DUTCH FLAT | DTFLCA11RS0 | 08155 | 08487 | 5170 | 726 | AA BA DA G4 |
| 530/389(1000-1999),389(2000-2999),389(8000-8999) | | | | | | G5 G7 GC GD |
| 530/389(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA SN UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| EAGLE LAKE | EGLKCAXFRL0 | 07825 | 08508 | 2308 | 724 | AA BA DA GC |
| 530/825(0000-0999),825(3000-3999),825(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| EARLIMART | ERLMCA11RS0 | 08842 | 08122 | 5170 | 734 | AA BA DA G4 |
| 661/849(1000-1999),849(2000-2999),849(3000-3999) | | | | | | G5 G7 GC GD |
| 661/849(4000-4999),849(8000-8999) | | | | | | IC IE IF IG |
| | | | | | | OR PC PL PT |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SV UT UU |
| | | | | | | UW UZ ZW |
| EDGEMONT | EDMTCAXF65H | 09214 | 07697 | 2319 | 730 | AA BA DA GC |
| 951/413(1000-1999),413(2000-2999),413(3000-3999) | | | | | | GD GE GG GJ |
| 951/413(5000-5999),413(6000-6999),413(7000-7999) | | | | | | GN GR HB HD |
| 951/413(8000-8999),653,656(0000-8999),656(9000-9924) | | | | | | II PC PL RC |
| 951/656(9999-9999),697(0000-6909),697(6950-8199) | | | | | | RD SN SQ TG |
| 951/697(8260-8299),697(9000-9999),867(3000-3999) | | | | | | TI TU UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| EDWARDS | EDWRCA01RS1 | 09016 | 07855 | 5170 | 734 | AA BA DA G4 |
| 661/258(0000-1999),258(4000-4999),258(7000-7999),275 | | | | | | G5 G7 GC GD |
| 661/276(2000-3999),276(5000-7999),277 | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | SV UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EL CAJON | ELCJCA11DS0 | 09446 | 07597 | 5170 | 732 | DA GC GD GQ |
| 619/401,440,441,442,444,447,579,588,590,593 | | | | | | IC ID IE IF |
| 619/768(4000-4999) | | | | | | IG OH OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RF RG RH SK |
| | | | | | | SN SQ ST TB |
| | | | | | | TE TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| EL CENTRO | ELCNCA01DS0 | 09401 | 07344 | 5170 | 732 | AA BA DA G4 |
| 760/312,335(0000-5999),335(7000-7999),335(9000-9999) | | | | | | G5 G7 GC GD |
| 760/336(0000-0999),336(2000-8999),337,339,352,353,370 | | | | | | GQ IC ID IE |
| 760/482(0000-0999),482(2000-2999),482(3000-3999) | | | | | | IF IG PC PL |
| 760/482(4000-4999),482(5000-5999),482(9000-9999) | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SK SQ UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| EL MIRAGE | ELMGCAXFRS1 | 09077 | 07789 | 4420 | 730 | AA DA GC GD |
| 760/388(4000-4999),388(8000-8999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD TU |
| | | | | | | UB UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EL MONTE | ELMNCA01DS0 | 09202 | 07840 | 5170 | 730 | AA BA DA GC |
| 323/686(0000-0999) | | | | | | GD GQ HB IC |
| 626/258(0000-6999),258(8000-8999),279,329(0000-0999),350 | | | | | | ID IE IF IG |
| 626/401,402,433(0000-0999),433(1000-1999),433(2000-2999) | | | | | | OR PB PK PR |
| 626/433(4000-4999),433(6000-6999),433(9000-9999) | | | | | | PS RA RC RD |
| 626/436(0000-2999),436(5000-9999),442,443,444,448 | | | | | | RE RF RG RH |
| 626/450(0000-4999),450(6000-9999),452(0000-6999) | | | | | | SJ SN SQ TB |
| 626/452(8000-8999),452(9000-9999),453(0000-5999) | | | | | | TE TJ TM TN |
| 626/453(8000-9999),454(1000-8999),455(0000-7999) | | | | | | TP TQ TS TT |
| 626/455(9000-9999),456(5000-5999),456(6000-6999) | | | | | | UP UT UW UZ |
| 626/456(7000-7999),456(8000-8999),456(9000-9999),459 | | | | | | WG WH ZW |
| 626/518(0000-1999),518(3000-9999),527,575,579,580,582 | | | | | | |
| 626/652(0000-0999),652(3000-3999),652(4000-4999) | | | | | | |
| 626/652(6000-6999) | | | | | | |
| EL RIO | ELRICAXFDS0 | 09199 | 08046 | 2319 | 730 | AA BA DA GC |
| 805/278,485,604(0000-0999),604(1000-1999),604(2000-2999) | | | | | | GD GE GG GJ |
| 805/604(3000-3999),604(4000-4999),604(6000-6999) | | | | | | GN GR HB HD |
| 805/604(7000-7999),604(9000-9999),981,983,988 | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EL SEGUNDO | ELSGCA12DS0 | 09246 | 07897 | 5170 | 730 | BA DA G4 G5 |
| 310/252,297(1000-1999),297(2000-2999),297(3000-3999) | | | | | | G7 GC GD GE |
| 310/297(4000-4999),297(5000-5999),297(6000-6999) | | | | | | GQ HB OR PA |
| 310/297(7000-7999),297(8000-8999),297(9000-9999),322,333 | | | | | | PJ PR PS QA |
| 310/334(0000-8999),335,336,364,414(0000-0999) | | | | | | QE RA RC RD |
| 310/414(1000-1999),414(2000-2999),414(3000-3999) | | | | | | RE RF RG RH |
| 310/414(4000-4999),414(5000-5999),414(6000-6999) | | | | | | SJ SN SQ ST |
| 310/414(8000-8999),414(9000-9999),416,426(1000-1999) | | | | | | TB TE TF TJ |
| 310/426(2000-2999),426(3000-3999),426(5000-5999) | | | | | | TM TN TP TQ |
| 310/426(6000-6999),426(7000-7999),426(9000-9999),524,535 | | | | | | TS TT UG UP |
| 310/536(0000-0999),536(1000-1999),536(2000-2999) | | | | | | UR ZW |
| 310/536(3000-3999),536(4000-4999),536(5000-5999) | | | | | | |
| 310/536(7000-7999),536(8000-8999),536(9000-9999),563 | | | | | | |
| 310/606(4000-4999),606(5000-5999),606(6000-6999),607,615 | | | | | | |
| 310/616(1000-2999),616(7000-9999),640,643,647(0000-0999) | | | | | | |
| 310/647(1000-1999),647(2000-2999),647(3000-3999) | | | | | | |
| 310/647(4000-4999),647(5000-5999),647(6000-6999) | | | | | | |
| 310/647(8000-8999),647(9000-9999),648(5000-5999) | | | | | | |
| 310/648(6000-6999),648(7000-7999),653,662(0000-0999) | | | | | | |
| 310/662(2000-2999),662(4000-4999),662(5000-5999) | | | | | | |
| 310/662(6000-6999),662(7000-7999),662(8000-8999) | | | | | | |
| 310/662(9000-9999),725(0000-7999),725(9000-9999),726,727 | | | | | | |
| 310/812,813,814,964 | | | | | | |
| EL SOBRANTE | ELSBCA11DS0 | 08450 | 08705 | 5170 | 722 | AA BA DA G4 |
| 510/222,223,243(0000-4999),243(6000-9999),262 | | | | | | G5 G7 GC GD |
| 510/669(0000-0999),669(1000-1999),669(2000-2999) | | | | | | GQ HB OR PC |
| 510/669(3000-3999),669(4000-4999),669(6000-6999) | | | | | | PL PS RA RE |
| 510/669(7000-7999),669(8000-8999),669(9000-9999),758,765 | | | | | | RF RG RH SK |
| 510/765 | | | | | | SN ST TJ UG |
| | | | | | | UR WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EL TORO                     ELTRCA11DS0 09288 07762 5170  730 AA BA DA GC
   949/206,243(3000-3999),282(5000-6999),380(0000-5999)      GD GE GQ HB
   949/380(7000-9999),452,454,455,457,458,460(0000-2999)     IC ID IE IF
   949/460(4000-9999),461(0000-0999),461(3000-9999)          IG OH OR PA
   949/462(0000-3999),462(5000-9999),465,470,472,580,581     PJ PR PS QA
   949/583,586,587,588,595,597,598,609(0000-8999)            QE RA RC RD
   949/639(0000-0999),639(1000-1999),639(2000-2999)          RE RF RG RH
   949/639(3000-3999),639(4000-4999),639(5000-5999)          SK SN SR ST
   949/639(6000-6999),639(7000-7999),639(8000-8999)          TJ UG UR UT
   949/672(0000-7999),672(9000-9999),699,707,768,770         UW UZ VF VP
   949/829(0000-0999),829(5000-6999),829(8000-9999),830,837  WG WH ZX
   949/855,859,951
.......................................................................
ELK                         ELK CA11RS1 08217 08971 5170  722 BA DA G4 GC
   707/877(1000-1999),877(3000-3999)                         GD PC PL PT
                                                             RA SJ SN UG
                                                             ZW
.......................................................................
ELK CREEK                   EKCKCA11RS1 08096 08782 5170  724 AA BA DA G4
   530/968(1000-1999),968(5000-5999)                         GC GD IC ID
                                                             IE IG PC PL
                                                             PT RA RC RD
                                                             RE RF RG RH
                                                             UT UU UW UZ
                                                             ZW
.......................................................................
ELK GROVE                   EKGVCAXG42T 08328 08558 2308  726 GB
      /
.......................................................................
ELK GROVE                   EKGVCAXGDS0 08328 08558 2308  726 AA BA DA GC
   916/405(6000-6999),423,525(0000-0999),525(1000-4999)      GD GN GR HJ
   916/525(6000-6999),525(9000-9999),544(6000-6999)          RC RD RH RM
   916/627(7000-7999),667(0000-0999),681,682,688,689         SH SM SR ZZ
.......................................................................
ELK GROVE                   EKGVCAXGDS3 08328 08558 006E  726 DA GJ GR HA
      /                                                      HD HJ IB IC
                                                             ID IE IF IG
                                                             QA QB SQ UG
                                                             UP UU UX

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELK GROVE | EKGVCAXGDS4 | 08328 | 08558 | 2308 | 726 | DA IP |
| 916/509(4000-4999) | | | | | | |
| ELK GROVE | EKGVCAXGPS1 | 08328 | 08558 | 006E | 726 | DA IP |
| / | | | | | | |
| ELK GROVE | EKGVCAXGPS2 | 08328 | 08558 | 2308 | 726 | DA IP |
| 916/512(4000-4999) | | | | | | |
| ELK GROVE | EKGVCAXGPS3 | 08328 | 08558 | 006E | 726 | DA |
| 916/895(7000-7999) | | | | | | |
| ELK GROVE | EKGVCAXHDS0 | 08340 | 08541 | 2308 | 726 | AA BA DA GC |
| 916/687(0000-0999),687(3000-4999),687(6000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| ELK GROVE | EKGVCAXIRS0 | 08336 | 08568 | 2308 | 726 | AA BA DA GC |
| 916/478(0000-0999),478(2000-3999),478(5000-8999) | | | | | | GD GN GR HJ |
| 916/478(9000-9999),627(3000-4999),683,684,691 | | | | | | RC RD RM SH |
| | | | | | | SM SQ ZZ |
| ELK GROVE | EKGVCAXJDS0 | 08338 | 08557 | 2308 | 726 | AA BA DA GC |
| 916/478(4000-4999),685,686,690(8000-8999),714 | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| ELLWOOD | ELWDCAXFDS0 | 09172 | 08184 | 2319 | 740 | AA BA DA GC |
| 805/562(0000-5999),562(7000-9999),567(1000-1999) | | | | | | GD GE GG GJ |
| 805/571(0000-0999),571(1000-1999),571(2000-2999) | | | | | | GN GR HB HD |
| 805/571(3000-3999),571(4000-4999),571(5000-5999) | | | | | | II PA PJ RC |
| 805/571(6000-6999),571(7000-7999),571(8000-8999),685,893 | | | | | | RD SN SQ TB |
| 805/961,968,971(4000-4999),971(5000-5999),971(6000-6999) | | | | | | TI TJ TU UA |
| 805/971(8000-8999) | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELSINORE | ELSNCAXF67N | 09269 | 07699 | 2319 | 730 | AA BA DA GC |
| 951/245,471(0000-0999),471(1000-5999),471(8000-8999),674 | | | | | | GD GE GG GJ |
| 951/674 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| ELSINORE | ELSNCAXG67K | 09276 | 07700 | 2319 | 730 | GC GD GE GG |
| / | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SN |
| | | | | | | SQ TG TI TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| ELSINORE | ELSNCAXGRP0 | 09276 | 07700 | 2319 | 730 | AA BA DA GC |
| 951/609(0000-0999),609(1000-1999),609(3000-3999) | | | | | | GD GE GG GJ |
| 951/609(9000-9999),678 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| ENCINITAS | ENCTCA12DS0 | 09400 | 07664 | 5170 | 732 | BA DA GC GD |
| 760/436,479(0000-0999),479(1000-1999),479(2000-2999) | | | | | | GQ II OR PC |
| 760/479(3000-3999),479(4000-4999),479(9000-9999),632,633 | | | | | | PL PR PU RA |
| 760/634,635,642(0000-0999),753,942,943(0000-0999) | | | | | | RF RG RH SJ |
| 760/943(1000-1999),943(2000-2999),943(3000-3999) | | | | | | SN SQ ST TJ |
| 760/943(5000-5999),943(6000-6999),943(7000-7999) | | | | | | UP UR UT UU |
| 760/943(8000-8999),943(9000-9999),944 | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ESCALON | ESCLCA11RS0 | 08465 | 08476 | 5170 | 738 | AA BA DA G4 |
| 209/838(0000-3999),838(6000-9999) | | | | | | GC GD IC ID |
| | | | | | | IF OR PC PL |
| | | | | | | PR PU RA ST |
| | | | | | | SV UG UT UU |
| | | | | | | UW UZ WG WH |
| ESCONDIDO | ESCNCA01DS0 | 09379 | 07632 | 5170 | 732 | AA BA DA GC |
| 442/281(1000-5999) | | | | | | GD GQ IC ID |
| 760/233,291(0000-0999),291(1000-1999),291(2000-2999) | | | | | | IE IF IG OH |
| 760/291(3000-3999),291(5000-5999),291(6000-6999) | | | | | | PB PK PR PU |
| 760/291(9000-9999),432,480,489,504(0000-0999),735,737 | | | | | | QA QE RA RC |
| 760/738,739,740,741,743,745,746,747,781,796,839 | | | | | | RD RE RF RG |
| 760/975(0000-0999) | | | | | | RH SK SN SR |
| | | | | | | ST SU TJ UE |
| | | | | | | UR UT UU UW |
| | | | | | | UZ VF VP WG |
| | | | | | | WH ZX |
| ESPARTO | ESPRCA11RS0 | 08287 | 08673 | 5170 | 726 | AA BA DA G4 |
| 530/787(1000-1999),787(3000-3999),787(4000-4999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SK UP UT UU |
| | | | | | | UW UZ ZX |
| ETIWANDA | ETWNCAXF89L | 09173 | 07749 | 2319 | 730 | AA BA DA GC |
| 909/463(0000-0999),463(1000-1999),463(2000-2999) | | | | | | GD GE GG GJ |
| 909/463(3000-3999),463(4000-4999),463(5000-5999) | | | | | | GN HB HD II |
| 909/463(6000-6999),463(7000-7999),463(9000-9999) | | | | | | PC PL RC RD |
| 909/646(7000-7999),646(8000-8999),646(9000-9999) | | | | | | SH SN SQ TG |
| 909/803(2000-2999),803(5000-5999),899,922(5000-5999) | | | | | | TI TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ETNA | ETNACAXF467 | 07695 | 08878 | 2339 | 724 | AA BA DA GC |
| 530/467 | | | | | | GD GI GN GR |
| | | | | | | HB HD IC OE |
| | | | | | | SP SQ TJ TK |
| | | | | | | TW |
| EUREKA | EURKCA0141T | 07858 | 09075 | 5170 | 722 | G1 GB TJ |
| / | | | | | | |
| EUREKA | EURKCA01DS0 | 07858 | 09075 | 5170 | 722 | AA BA DA G4 |
| 707/268,269,441,442,443,444,445,476(0000-0999) | | | | | | G5 G7 GC GD |
| 707/476(1000-1999),476(2000-2999),476(4000-4999) | | | | | | GQ PB PK PT |
| 707/476(5000-5999),476(6000-6999),476(7000-7999) | | | | | | RA RC RD RE |
| 707/476(8000-8999),476(9000-9999) | | | | | | RF RG RH RM |
| | | | | | | SK SN SR ST |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ VF |
| | | | | | | VP WG ZX |
| EXETER | EXTRCAXFDS0 | 08750 | 08112 | 4420 | 728 | BA DA GB GC |
| 559/592 | | | | | | GD GE GN II |
| | | | | | | SV UG |
| FAIR OAKS | FROKCA11DS0 | 08286 | 08545 | 5170 | 726 | BA DA GC GD |
| 916/463,535,536,537,589(1000-5999),589(8000-9999),631 | | | | | | GQ OH PB PK |
| 916/635,636,638,851,852,853,858,859,861,863(0000-0999) | | | | | | PR PU QA QE |
| 916/863(1000-1999),863(2000-2999),863(3000-3999) | | | | | | RA RC RD RE |
| 916/863(5000-5999),863(6000-6999),863(7000-7999) | | | | | | RF RG RH SL |
| 916/863(8000-8999),863(9000-9999),864(0000-0999) | | | | | | SN SR ST TB |
| 916/864(4000-4999),864(5000-5999),864(6000-6999) | | | | | | TE TJ TM TN |
| 916/864(7000-7999),864(8000-8999),864(9000-9999),876 | | | | | | TP TQ TS TT |
| 916/904(1000-1999),904(3000-3999),904(5000-5999) | | | | | | UG UR VF VP |
| 916/904(7000-7999),944,961,962,965,966,967 | | | | | | WG WH ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FAIR OAKS | FROKCA11RS0 | 08286 | 08545 | 5170 | 726 | BA DA GC GD |
| 916/464 | | | | | | GE II PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SH SN |
| | | | | | | SQ ST SU TB |
| | | | | | | TE TF TG TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| FAIR OAKS | FROKCA11RS1 | 08286 | 08545 | 5170 | 726 | AA BA DA G4 |
| 916/867,942(0000-8999) | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SH SN SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ |
| FAIRFIELD | FRFDCA01DS1 | 08385 | 08667 | 5170 | 722 | AA BA BC DA |
| 707/399,420(0000-6999),420(8000-9999),421,422,423,424 | | | | | | G4 G5 G7 GC |
| 707/425,426,427,428,429,432,434,435(0000-0999) | | | | | | GD GQ HB IC |
| 707/435(1000-1999),435(2000-2999),435(4000-4999) | | | | | | ID IE IF IG |
| 707/435(5000-5999),435(6000-6999),435(7000-7999) | | | | | | II OH PB PK |
| 707/435(8000-8999),435(9000-9999),436,438(0000-0999) | | | | | | RA RC RD RE |
| 707/438(1000-1999),438(2000-2999),438(3000-3999) | | | | | | RF RG RH SK |
| 707/438(4000-4999),438(6000-6999),438(7000-7999) | | | | | | SN ST SV TJ |
| 707/646(4000-5999),784 | | | | | | UG UR UT UW |
| | | | | | | UZ VE VM WG |
| | | | | | | WH ZW |
| FALL RIVER MILLS | FRMLCAXFDS0 | 07773 | 08632 | 2308 | 724 | AA BA DA GC |
| 530/336(0000-0999),336(3000-3999),336(5000-5999) | | | | | | GD GN GR HJ |
| 530/336(6000-7999),336(9000-9999) | | | | | | RC RD SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FALLBROOK | FLBKCA12DS0 | 09330 | 07669 | 5170 | 732 | AA BA DA G4 |
| 760/451(0000-3999),451(8000-8999),451(9000-9999),723,728 | | | | | | G5 G7 GC GD |
| 760/731 | | | | | | GQ IC ID IE |
| | | | | | | IF IG OH OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA SJ SQ TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG ZW |
| FARMERSVILLE | FRVLCA11RS0 | 08752 | 08124 | 5170 | 728 | AA BA DA G4 |
| 559/747(0000-0999),747(1000-1999),747(3000-3999) | | | | | | G5 G7 GC GD |
| 559/747(5000-5999) | | | | | | II OR PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN UP WG WH |
| | | | | | | ZX |
| FARMERSVILLE | FRVLCAXFRL1 | 08751 | 08123 | 4420 | 728 | DA GE GM GN |
| 559/594(1000-1999),594(4000-6999),594(9000-9999) | | | | | | II UG |
| FARMINGTON | FRTNCAXFRS8 | 08436 | 08481 | 4420 | 738 | DA GC GE GM |
| 209/886(1000-1999),886(5000-5999) | | | | | | GN II UG |
| FELLOWS | FLWSCAXFRS2 | 09002 | 08147 | 4420 | 734 | DA GC GD GE |
| 661/768(3000-5999) | | | | | | GM |
| FELTON | FETNCA11DS1 | 08648 | 08643 | 5170 | 722 | OH ZW |
| /___ | | | | | | |
| FELTON | FETNCA11DS3 | 08648 | 08643 | 5170 | 722 | SJ |
| /___ | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FELTON | FETNCA11RS1 | 08648 | 08643 | 5170 | 722 | AA BA DA G4 |
| 831/335 | | | | | | G5 G7 GC GD |
| | | | | | | HB IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SN ST UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| FERNDALE | FNDLCAXFDS0 | 07909 | 09086 | 2308 | 722 | AA BA DA GC |
| 707/786(0000-0999),786(4000-4999),786(5000-5999) | | | | | | GD GN GR HJ |
| 707/786(9000-9999) | | | | | | RC RD SQ |
| FILLMORE | FLMRCA11DS1 | 09156 | 08009 | 5170 | 730 | AA BA DA G4 |
| 805/524 | | | | | | GC GD GQ IC |
| | | | | | | ID IF OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ ST UP UR |
| | | | | | | UT UW UZ ZW |
| FIREBAUGH | FRBHCA11RS0 | 08658 | 08358 | 5170 | 728 | AA BA DA G4 |
| 559/659(0000-0999),659(1000-1999),659(2000-2999) | | | | | | G5 G7 GC GD |
| 559/659(3000-3999),659(4000-4999),659(5000-5999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SQ UG |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| FIVE POINTS | FVPNCA11RS0 | 08744 | 08284 | 5170 | 728 | AA BA DA G4 |
| 559/884(1000-1999),884(2000-2999) | | | | | | GC GD II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | UG UP UR WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FOLSOM | FLSMCA12DS0 | 08286 | 08534 | 5170 | 726 | AA BA BC DA |
| 916/294(0000-0999),294(1000-1999),294(2000-2999) | | | | | | G4 G5 G7 GC |
| 916/294(3000-3999),294(4000-4999),294(6000-6999) | | | | | | GD GQ IC ID |
| 916/294(8000-8999),294(9000-9999),351,353,355 | | | | | | IE IF IG II |
| 916/357(0000-0999),357(1000-1999),357(2000-2999) | | | | | | OR PC PL PR |
| 916/357(3000-3999),357(4000-4999),357(5000-5999) | | | | | | PU RA RC RD |
| 916/357(6000-6999),608,935,985 | | | | | | RE RF RG RH |
| | | | | | | SK SN ST TB |
| | | | | | | TE TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| FOLSOM | FLSMCA12RS0 | 08286 | 08534 | 5170 | 726 | AA BA BC DA |
| 916/358(1000-2999),358(4000-4999) | | | | | | G4 G5 G6 GC |
| | | | | | | GD IC ID IE |
| | | | | | | IF IG II PC |
| | | | | | | PL PR PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SN SQ |
| | | | | | | ST TB TE TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH |
| FOLSOM | FLSMCA13DS0 | 08272 | 08514 | 5170 | 726 | AA BA DA G4 |
| 916/358(3000-3999),358(5000-5999),933,934(0000-0999) | | | | | | G5 G7 GC GD |
| 916/934(7000-7999),939,941(0000-0999),941(1000-1999) | | | | | | GE IC ID IE |
| 916/941(2000-2999),941(3000-3999),941(4000-4999) | | | | | | IF IG OR PC |
| 916/941(6000-6999),941(7000-7999),941(8000-8999) | | | | | | PL PT RA RC |
| 916/941(9000-9999) | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FOLSOM | FLSMCA14DS0 | 08278 | 08528 | 5170 | 726 | AA BA DA G4 |
| 916/817(2000-2999),817(3000-3999),817(4000-4999) | | | | | | G5 G7 GC GD |
| 916/817(5000-5999),817(6000-6999),817(8000-8999),983,984 | | | | | | GE IC ID IE |
| 916/986(4000-5999),986(9000-9999) | | | | | | IF IG PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| FONTANA | FNTACA11DS0 | 09179 | 07734 | 5170 | 730 | BA DA GC GD |
| 909/302(4000-4999),302(6000-9999),347(1000-1999) | | | | | | GE GQ HB II |
| 909/349(0000-3999),349(6000-6999),349(8000-8999),350,355 | | | | | | OH OR PC PL |
| 909/356,357,427,428,429,574(0000-4999),574(6000-9999) | | | | | | PR PS RA RF |
| 909/609(2000-3999),822,823,829(0000-4999),829(6000-9999) | | | | | | RG RH SJ SQ |
| 909/854 | | | | | | TJ UP WG WH |
| | | | | | | ZW |
| FORESTHILL | FRHLCAXFDS0 | 08194 | 08479 | 2318 | 726 | AA DA OE RC |
| 530/367 | | | | | | RD T9 TJ TZ |
| | | | | | | XE |
| FORESTVILLE | FSVLCA11RS0 | 08350 | 08817 | 5170 | 722 | BA DA G4 G5 |
| 707/887(0000-0999),887(1000-1999),887(2000-2999) | | | | | | G7 GC GD IC |
| 707/887(7000-7999),887(8000-8999),887(9000-9999) | | | | | | ID IF PC PL |
| | | | | | | PR PU RA SJ |
| | | | | | | SN UT UU UW |
| | | | | | | UZ ZW |
| FORT BRAGG | FTBRCA02DS0 | 08150 | 08991 | 5170 | 722 | AA BA DA G4 |
| 707/961(0000-0999),961(1000-1999),961(2000-2999) | | | | | | G5 G7 GC GD |
| 707/961(3000-3999),961(4000-4999),961(6000-6999) | | | | | | GQ II PC PL |
| 707/961(9000-9999),962(0000-0999),962(1000-1999) | | | | | | PT RA RC RD |
| 707/962(2000-2999),962(9000-9999),964 | | | | | | RE RF RG RH |
| | | | | | | RM SJ SN UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT IRWIN | FTIRCAXFRS7 | 08908 | 07645 | 4420 | 730 | AA DA GC GD |
| 760/383(4000-4999),386(0000-4999),386(8000-8999) | | | | | | GE GM GN GR |
| 760/386(9000-9999) | | | | | | II RC RD UB |
| | | | | | | UG |
| FORT JONES | FTJNCAXF468 | 07662 | 08873 | 2339 | 724 | AA BA D1 DA |
| 530/468 | | | | | | GB GC GD GI |
| | | | | | | GN GR HB HD |
| | | | | | | IC OE RC RD |
| | | | | | | SP SQ T3 T7 |
| | | | | | | T8 TD TJ TK |
| | | | | | | TU TZ UR UY |
| | | | | | | WG |
| FORTUNA | FTUNCA11DS1 | 07901 | 09071 | 5170 | 722 | BA DA G4 GC |
| 707/725,726(0000-0999),726(7000-7999),726(9000-9999) | | | | | | GD GQ PC PL |
| | | | | | | PT RA ST SV |
| | | | | | | UG UR VE VM |
| | | | | | | ZW |
| FOWLER | FWLRCAXF83K | 08690 | 08216 | 2319 | 728 | AA BA DA GC |
| 559/834(0000-6999),834(9000-9999) | | | | | | GD GE GG GN |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD SQ |
| | | | | | | UG VM |
| FRAZIER PARK | FZPKCA11RS0 | 09064 | 08028 | 5170 | 734 | AA BA DA G4 |
| 661/245(0000-0999),245(1000-1999),245(2000-2999) | | | | | | G5 G7 GC GD |
| 661/245(3000-3999),245(4000-4999),245(5000-5999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SR UT |
| | | | | | | UU UW UZ ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| FREMONT | FRMTCA11DS0 | 08535 | 08646 | 5170 | 722 | BA | DA | GC | GD |
| 510/248(1000-3999),248(5000-7999),248(8000-8999) | | | | | | GQ | HB | OE | OR |
| 510/284(0000-1999),284(4000-4999),284(6000-6999) | | | | | | PB | PK | PS | QE |
| 510/284(8000-8999),494,505(0000-3999),505(5000-9999) | | | | | | RA | RE | RF | RG |
| 510/574(0000-4999),608,713,739(0000-6999),739(8000-9999) | | | | | | RH | RM | SJ | SN |
| 510/742,744(0000-7999),744(9000-9999),745,790,791,792 | | | | | | ST | TJ | UG | UR |
| 510/793,794,795,796,797,818,936(5000-5999) | | | | | | WG | WH | ZW | |
| FREMONT | FRMTCA12DS0 | 08541 | 08636 | 5170 | 722 | AA | BA | DA | GC |
| 510/226,249,252,353(0000-0999),353(1000-1999) | | | | | | GD | GE | GQ | HB |
| 510/353(2000-2999),353(4000-4999),353(5000-5999) | | | | | | OE | OH | PB | PK |
| 510/353(6000-6999),353(7000-7999),353(8000-8999) | | | | | | PS | QA | QE | RA |
| 510/353(9000-9999),354,360,413(0000-1999),413(4000-5999) | | | | | | RE | RF | RG | RH |
| 510/413(9000-9999),438,440,445,490,492(0000-2999) | | | | | | SK | SN | ST | TJ |
| 510/492(4000-9999),498,623(0000-0999),623(1000-1999) | | | | | | UG | UR | WG | WH |
| 510/623(2000-2999),623(3000-3999),623(5000-5999) | | | | | | ZW | | | |
| 510/623(6000-6999),623(7000-7999),623(8000-8999) | | | | | | | | | |
| 510/623(9000-9999),624(0000-0999),624(1000-1999) | | | | | | | | | |
| 510/624(2000-2999),624(3000-3999),624(4000-4999) | | | | | | | | | |
| 510/624(5000-5999),624(6000-6999),624(7000-7999) | | | | | | | | | |
| 510/624(8000-8999),651,656,657,659,661(0000-0999) | | | | | | | | | |
| 510/661(1000-1999),661(2000-2999),661(4000-4999) | | | | | | | | | |
| 510/661(5000-5999),661(6000-6999),661(7000-7999) | | | | | | | | | |
| 510/661(8000-8999),661(9000-9999),668,683(0000-0999) | | | | | | | | | |
| 510/683(2000-2999),683(3000-3999),683(4000-4999) | | | | | | | | | |
| 510/683(6000-6999),683(7000-7999),683(8000-8999) | | | | | | | | | |
| 510/683(9000-9999),687,770(0000-3999),770(5000-5999) | | | | | | | | | |
| 510/770(7000-9999),979 | | | | | | | | | |
| FREMONT | FRMTCAED0MD | 08549 | 08630 | 7262 | 722 | BA | CA | CC | GE |
| 510/227(6000-6999) | | | | | | GJ | GR | HB | IB |
| | | | | | | RC | RD | SH | SQ |
| | | | | | | T1 | T2 | UG | UP |
| | | | | | | UR | US | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FREMONT | FRMTCAED1MD | 08549 | 08630 | 7262 | 722 | BA CA CC GE |
| / | | | | | | GJ GR HB IB |
| | | | | | | RC RD SH SQ |
| | | | | | | T1 T2 UG UP |
| | | | | | | UR US |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| FREMONT | FRMTCAEDDS0 | 08549 | 08630 | 7262 | 722 | BA DA | GE GJ |
| 408/212(8000-9999),228(0000-1999),228(3000-3999) | | | | | | GR HB | IB RC |
| 408/228(5000-6999),228(8000-9999),312,317(6000-6999) | | | | | | RD SH | SQ T1 |
| 408/318(6000-6999),331,332(5000-5999),349,350 | | | | | | T2 UG | UP UR |
| 408/359(0000-0999),359(2000-2999),359(9000-9999) | | | | | | US | |
| 408/387(5000-5999),387(8000-8999),409(2000-2999) | | | | | | | |
| 408/414(0000-1999),414(3000-6999),414(8000-9999) | | | | | | | |
| 408/438(4000-4999),438(9000-9999),465(3000-3999) | | | | | | | |
| 408/470(5000-7999),493(4000-4999),519,521(4000-7999) | | | | | | | |
| 408/540(0000-1999),540(5000-5999),542(7000-7999) | | | | | | | |
| 408/625(1000-6999),677(5000-5999),716(4000-4999) | | | | | | | |
| 408/763(2000-2999),790(2000-5999),790(9000-9999) | | | | | | | |
| 408/796(5000-6999),825(2000-2999),825(6000-7999) | | | | | | | |
| 408/825(8000-8999),844(2000-2999),869(2000-4999) | | | | | | | |
| 408/869(7000-9999),915(2000-2999),927(4000-4999) | | | | | | | |
| 415/226(0000-0999),295(0000-0999),295(1000-1999) | | | | | | | |
| 415/295(3000-3999),295(4000-4999),322(6000-6999) | | | | | | | |
| 415/367(2000-2999),367(7000-7999),367(8000-8999) | | | | | | | |
| 415/367(9000-9999),368(0000-0999),375(7000-7999) | | | | | | | |
| 415/390(1000-1999),390(3000-3999),400(2000-3999) | | | | | | | |
| 415/480(6000-6999),494(0000-0999),494(2000-2999) | | | | | | | |
| 415/494(6000-6999),544(5000-5999),592(1000-1999) | | | | | | | |
| 415/592(3000-3999),683(5000-5999),746(2000-3999) | | | | | | | |
| 415/814(4000-6999),873(5000-5999),901,932(0000-0999) | | | | | | | |
| 415/946(0000-0999),946(1000-1999),946(2000-2999) | | | | | | | |
| 415/946(3000-3999),946(4000-4999),946(5000-6999) | | | | | | | |
| 415/946(7000-7999),946(8000-8999),962(0000-0999) | | | | | | | |
| 415/962(2000-6999),962(8000-8999) | | | | | | | |
| 510/257(7000-8999),263(3000-3999),263(5000-6999) | | | | | | | |
| 510/280(0000-0999),280(1000-1999),280(2000-2999) | | | | | | | |
| 510/280(3000-3999),280(6000-6999),280(7000-9999) | | | | | | | |
| 510/283(6000-6999),323(0000-1999),336(5000-6999) | | | | | | | |
| 510/336(8000-8999),400(0000-2999),404(4000-4999) | | | | | | | |
| 510/404(5000-5999),404(7000-7999),500(0000-1999) | | | | | | | |
| 510/545(0000-1999),545(5000-5999),576(0000-2999) | | | | | | | |
| 510/576(3000-3999),576(6000-7999),576(8000-8999) | | | | | | | |
| 510/578(0000-3999),578(5000-5999),578(6000-7999) | | | | | | | |
| 510/578(9000-9999),580,662(4000-4999),662(7000-7999) | | | | | | | |
| 510/725(6000-6999),740(0000-1999),740(3000-3999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

510/740(4000-4999),740(5000-5999),740(6000-6999)
510/740(7000-7999),743(0000-4999),743(5000-5999)
510/743(6000-9999),803(0000-1999),803(4000-5999)
510/875(1000-2999),875(6000-7999),877(7000-8999)
510/900(2000-2999)
650/204(6000-7999),210(4000-4999),227(0000-2999)
650/227(5000-8999),228(0000-2999),228(5000-5999)
650/228(7000-7999),229(0000-1999),230,231(0000-1999)
650/232(0000-6999),232(8000-8999),235(8000-8999)
650/264(2000-2999),264(4000-5999),267(5000-6999)
650/268(1000-1999),275(1000-1999),293(2000-4999)
650/384(7000-8999),388(3000-4999),392(6000-8999)
650/393(7000-7999),399(8000-8999),453(2000-2999)
650/454(1000-3999),475(0000-5999),475(7000-9999)
650/623(4000-6999),676(4000-4999),716(0000-2999)
650/716(4000-5999),980(0000-3999),980(5000-6999)
707/227(1000-1999),228(1000-1999),234(3000-3999)
707/241(7000-7999),244(4000-4999),277(3000-5999)
707/294(6000-6999),327(4000-4999),345(0000-0999)
707/345(5000-5999),384(6000-6999),534(6000-6999)
707/553(0000-0999),553(4000-4999),559(1000-1999)
707/570(8000-8999),587(1000-1999),587(7000-8999)
707/589(0000-0999),589(1000-1999),589(2000-2999)
707/589(4000-4999),671(0000-0999),671(1000-1999)
707/672(0000-0999),672(1000-1999),672(7000-8999)
707/673(0000-0999),673(1000-1999),691(1000-1999)
707/691(2000-2999),691(4000-5999),692(1000-1999)
707/692(4000-5999),734(1000-1999),734(2000-2999)
707/734(4000-5999),735(1000-1999),735(4000-4999)
707/735(7000-9999),736(0000-0999),736(2000-2999)
707/736(3000-3999),736(4000-4999),927(7000-7999)
707/962(3000-3999)
831/219(6000-7999),222(3000-3999),531(0000-1999)
831/532(1000-1999),532(2000-2999),532(4000-4999)
831/532(7000-9999),533(1000-1999),533(2000-2999)
831/533(4000-5999),534(1000-1999),534(2000-2999)
831/534(4000-5999),535(0000-1999),535(4000-5999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

831/535(6000-6999),536(0000-0999),536(1000-1999)
831/536(2000-2999)
925/203(4000-4999),226(0000-4999),232(5000-5999)
925/232(6000-6999),235(6000-6999),237(2000-2999)
925/237(3000-3999),237(4000-5999),259(0000-0999)
925/259(2000-2999),259(4000-5999),259(7000-9999)
925/263(3000-3999),263(7000-8999),267(5000-5999)
925/268(1000-1999),268(5000-5999),269(2000-2999)
925/269(6000-6999),269(8000-8999),273(0000-2999)
925/276(1000-1999),276(4000-4999),276(6000-6999)
925/276(7000-7999),282(1000-1999),282(3000-3999)
925/290(0000-0999),290(2000-3999),291(1000-1999)
925/297(0000-0999),297(2000-2999),300(9000-9999)
925/310(3000-3999),317(7000-8999),470(1000-2999)
925/520(2000-2999),520(4000-4999),553(0000-1999)
925/553(3000-3999),553(5000-5999),553(8000-8999)
925/558(0000-0999),558(1000-1999),558(2000-2999)
925/558(7000-7999),566(0000-0999),566(5000-5999)
925/807(0000-1999),807(4000-4999),807(5000-5999)
925/852(0000-0999),852(2000-2999),860(2000-2999)
925/860(6000-6999),956(0000-1999),956(5000-5999)
925/956(7000-7999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | | | TYPE | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| FREMONT | FRMTCAEDDS2 | 08549 | 08630 | 7262 | 722 | BA | DA | GE | GJ | |
| 408/300(5000-5999),323(3000-3999),353(7000-7999) | | | | | | GR | HB | IB | RC | |
| 408/384(5000-7999),402(8000-8999),418(4000-4999) | | | | | | RD | SH | SQ | T1 | |
| 408/418(7000-7999),427(9000-9999),457(6000-6999) | | | | | | T2 | UG | UP | UR | |
| 408/457(7000-7999),457(9000-9999),465(5000-5999) | | | | | | US | | | | |
| 408/484(6000-6999),484(8000-8999),490(1000-1999) | | | | | | | | | | |
| 408/498(4000-4999),498(8000-8999),503(0000-0999) | | | | | | | | | | |
| 408/520(3000-4999),594(7000-7999),606(4000-4999) | | | | | | | | | | |
| 408/614(2000-2999),618(2000-2999),618(3000-3999) | | | | | | | | | | |
| 408/627(6000-6999),638(0000-0999),638(3000-3999) | | | | | | | | | | |
| 408/664(5000-5999),668(6000-7999),673(2000-4999) | | | | | | | | | | |
| 408/693(3000-3999),702(6000-6999),702(9000-9999) | | | | | | | | | | |
| 408/703(2000-4999),706(5000-5999),716(9000-9999) | | | | | | | | | | |
| 408/724(5000-6999),731(9000-9999),738(7000-7999) | | | | | | | | | | |
| 408/753(1000-4999),786(0000-3999),840(8000-8999) | | | | | | | | | | |
| 408/843(1000-1999),872(4000-4999),900(2000-7999) | | | | | | | | | | |
| 408/969(1000-1999) | | | | | | | | | | |
| 415/230(4000-5999),296(6000-6999),300(3000-3999) | | | | | | | | | | |
| 415/324(8000-8999),325(4000-4999),325(5000-5999) | | | | | | | | | | |
| 415/325(7000-9999),347(3000-3999),360(5000-5999) | | | | | | | | | | |
| 415/375(5000-5999),390(7000-9999),418(3000-3999) | | | | | | | | | | |
| 415/418(6000-6999),450(2000-4999),463(2000-2999) | | | | | | | | | | |
| 415/475(7000-7999),493(0000-0999),493(7000-7999) | | | | | | | | | | |
| 415/500(2000-4999),500(7000-9999),524(2000-2999) | | | | | | | | | | |
| 415/524(4000-4999),574(2000-4999),590(2000-8999) | | | | | | | | | | |
| 415/603(2000-6999),614(4000-4999),614(6000-8999) | | | | | | | | | | |
| 415/660(4000-4999),663(4000-4999),690(4000-4999) | | | | | | | | | | |
| 415/692(8000-8999),729(7000-7999),744(1000-1999) | | | | | | | | | | |
| 415/766(4000-5999),795(1000-1999),795(3000-6999) | | | | | | | | | | |
| 415/800(5000-6999),815(0000-1999),815(2000-6999) | | | | | | | | | | |
| 415/839(4000-4999),840(7000-8999),871(2000-2999) | | | | | | | | | | |
| 415/872(4000-4999),887(5000-7999),889(6000-6999) | | | | | | | | | | |
| 415/963(0000-0999),963(3000-3999),970(5000-5999) | | | | | | | | | | |
| 415/970(6000-6999) | | | | | | | | | | |
| 510/221(4000-4999),257(5000-6999),259(9000-9999) | | | | | | | | | | |
| 510/284(3000-3999),323(7000-9999),338(6000-6999) | | | | | | | | | | |
| 510/373(6000-8999),446(8000-8999),447(2000-2999) | | | | | | | | | | |
| 510/473(3000-3999),474(3000-3999),474(4000-4999) | | | | | | | | | | |
| 510/496(3000-4999),509(3000-3999),576(5000-5999) | | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

510/590(3000-3999),590(4000-5999),590(9000-9999)
510/593(2000-2999),619(7000-7999),686(5000-8999)
510/689(2000-2999),722(2000-2999),722(4000-4999)
510/780(2000-2999),788(5000-6999),852(7000-7999)
510/858(3000-3999),858(5000-5999),858(7000-7999)
510/894(7000-8999),897(6000-6999),900(1000-1999)
510/900(6000-6999),943(0000-0999),943(3000-3999)
510/948(3000-5999),952(2000-2999),952(3000-5999)
510/952(8000-8999)
628/444(5000-6999)
650/229(7000-7999),231(2000-2999),242(7000-7999)
650/249(5000-5999),268(8000-8999),268(9000-9999)
650/272(5000-5999),275(7000-9999),282(6000-7999)
650/300(7000-8999),305(2000-2999),350(4000-4999)
650/383(6000-6999),390(2000-2999),390(6000-6999)
650/396(4000-6999),396(8000-8999),433(5000-5999)
650/433(8000-8999),434(5000-5999),440(4000-4999)
650/451(6000-6999),487(6000-6999),518(5000-5999)
650/520(2000-2999),535(4000-4999),539(3000-3999)
650/544(2000-2999),561(7000-8999),618(4000-6999)
650/642(2000-2999),826(8000-8999),827(5000-5999)
650/834(8000-9999),835(3000-3999),835(5000-6999)
650/837(3000-3999),837(6000-6999),878(6000-6999)
650/918(1000-1999),919(8000-8999)
669/444(5000-9999),999(3000-4999)
707/204(1000-1999),205(1000-1999),205(8000-8999)
707/242(2000-2999),242(6000-6999),243(1000-1999)
707/243(2000-2999),260(6000-8999),262(6000-6999)
707/271(5000-5999),271(6000-6999),275(6000-6999)
707/275(7000-7999),282(6000-6999),282(8000-8999)
707/300(5000-5999),300(6000-6999),312(5000-5999)
707/341(1000-1999),341(5000-5999),343(2000-2999)
707/345(7000-9999),355(8000-8999),356(6000-6999)
707/375(5000-5999),385(3000-3999),395(4000-4999)
707/397(1000-1999),397(2000-2999),401(5000-5999)
707/401(6000-6999),404(6000-6999),406(5000-5999)
707/409(6000-6999),412(5000-5999),412(7000-7999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

707/413(5000-5999),418(6000-6999),418(7000-7999)
707/455(6000-6999),456(8000-8999),461(6000-6999)
707/469(5000-5999),497(2000-3999),507(5000-5999)
707/509(5000-5999),518(5000-5999),520(3000-3999)
707/521(0000-0999),540(6000-8999),561(3000-5999)
707/561(6000-6999),583(7000-7999),589(7000-9999)
707/593(8000-8999),595(4000-5999),604(5000-5999)
707/620(7000-7999),622(7000-7999),634(6000-6999)
707/637(8000-8999),657(7000-7999),669(2000-2999)
707/670(2000-2999),671(7000-7999),671(8000-8999)
707/673(5000-5999),673(8000-9999),691(7000-9999)
707/692(7000-9999),734(7000-8999),735(5000-5999)
707/736(5000-5999),736(7000-9999),739(2000-2999)
707/739(3000-3999),743(0000-0999),743(5000-5999)
707/744(5000-5999),772(3000-4999),772(5000-5999)
707/773(5000-5999),773(7000-7999),785(5000-5999)
707/814(2000-2999),820(3000-3999),820(8000-8999)
707/847(2000-2999),847(7000-7999),861(3000-3999)
707/861(5000-5999),865(7000-7999),875(7000-7999)
707/876(2000-2999),876(5000-5999),878(0000-0999)
707/878(6000-6999),881(5000-5999),921(7000-7999)
707/928(2000-2999),931(5000-5999),978(3000-4999)
707/998(6000-6999),998(7000-7999)
831/218(1000-1999),218(4000-4999),295(6000-6999)
831/316(5000-5999),316(6000-6999),337(5000-5999)
831/427(7000-7999),515(3000-3999),515(5000-5999)
831/533(7000-9999),534(7000-8999),536(7000-9999)
831/607(5000-7999),612(2000-2999),661(6000-6999)
831/740(6000-6999)
925/203(5000-7999),222(3000-3999),237(8000-8999)
925/238(2000-2999),241(7000-7999),252(8000-8999)
925/261(3000-3999),261(5000-5999),264(5000-5999)
925/265(6000-6999),271(6000-6999),271(8000-8999)
925/290(1000-1999),302(8000-8999),304(7000-9999)
925/320(4000-6999),320(7000-7999),357(2000-2999)
925/368(2000-2999),475(5000-5999),522(3000-5999)
925/524(2000-2999),553(2000-2999),558(4000-4999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

925/566(6000-7999),587(5000-5999),626(1000-1999)
925/626(4000-4999),659(3000-3999),835(4000-6999)
925/835(7000-7999),884(5000-7999),913(4000-4999)
925/913(6000-6999),913(7000-7999),952(7000-7999)
925/954(6000-6999)

| | | | | | | |
|---|---|---|---|---|---|---|
| FREMONT | FRMTCAEDDSA | 08549 | 08630 | 7262 | 722 | BA CA CC GE |
| / | | | | | | GJ GR HB IB |
| | | | | | | RC RD SH SQ |
| | | | | | | T1 T2 UG UP |
| | | | | | | UR US |
| FRENCH GULCH | FRGLCA11DS1 | 07858 | 08821 | 5170 | 724 | ZW |
| / | | | | | | |
| FRENCH GULCH | FRGLCA11RS1 | 07858 | 08821 | 5170 | 724 | AA BA DA G4 |
| 530/359(1000-1999),359(2000-2999) | | | | | | GC GD IC ID |
| | | | | | | IE IG PC PL |
| | | | | | | RA SN UT UU |
| | | | | | | UW UZ |
| FRESNO | FRSNCA011KD | 08669 | 08239 | 864C | 728 | DA QC |
| / | | | | | | |
| FRESNO | FRSNCA0124T | 08669 | 08239 | 5170 | 728 | G1 GB PR PS |
| 559/247 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRESNO                      FRSNCA01DS0 08669 08239 5170  728 AA BA DA GC
   559/233,237,262,263,264,265(0000-0999),265(1000-1999)     GD GQ OH PA
   559/265(3000-3999),265(4000-4999),265(5000-5999)          PJ PR PS QA
   559/265(6000-6999),265(7000-7999),265(8000-8999)          QE RA RC RD
   559/265(9000-9999),266,268,441(0000-0999),441(1000-1999)  RE RF RG RH
   559/441(2000-2999),441(4000-4999),441(5000-5999)          RM SL SN SR
   559/441(6000-6999),441(7000-7999),441(8000-8999)          ST SU TB TE
   559/441(9000-9999),442(0000-8999),443(0000-0999)          TF TG TJ TM
   559/443(1000-1999),443(2000-2999),443(3000-3999)          TN TP TQ TS
   559/443(4000-4999),443(5000-5999),443(6000-6999)          TT UE UG UR
   559/443(7000-7999),443(8000-8999),444(0000-2999)          VF VP WG WH
   559/444(4000-9999),445,457(0000-0999),457(1000-1999)      ZX
   559/457(2000-2999),457(3000-3999),457(4000-4999)
   559/457(5000-5999),457(6000-6999),457(7000-7999),459,485
   559/486(0000-8999),487,488,489(0000-0999),489(2000-9999)
   559/493(2000-2999),493(3000-3999),493(4000-4999)
   559/493(6000-6999),493(7000-7999),494(0000-3999)
   559/494(5000-9999),495(0000-0999),495(1000-1999)
   559/495(2000-2999),495(3000-3999),495(4000-4999)
   559/495(6000-6999),495(7000-7999),496(0000-8999),497
   559/498(0000-8999),499(0000-2999),499(4000-9999),621
.......................................................................
FRESNO                      FRSNCA01RS0 08669 08239 5170  728 AA DA PR PS
   559/477(1000-1999)
.......................................................................
FRESNO                      FRSNCA01X6Y 08669 08239 7262  728 BA DA GE GJ
   559/367(0000-0999),472(5000-5999),476(5000-5999)          GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
FRESNO                      FRSNCA01X7Z 08669 08239 668G  728 DA DD
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRESNO                      FRSNCA01XFZ 08669 08239 7957  728 GR
   209/387(7000-7999)
   559/258(7000-7999),282(7000-7999),308(7000-7999)
   559/335(6000-6999),336(7000-7999),337(7000-7999)
   559/340(7000-7999),402(7000-7999),404(7000-7999)
   559/407(6000-6999),418(7000-7999),419(7000-7999)
   559/424(6000-6999),465(7000-7999),483(7000-7999)
   559/484(7000-7999),522(7000-7999),523(7000-7999)
   559/526(7000-7999),527(3000-3999),536(3000-3999)
   559/546(7000-7999),556(7000-7999),575(7000-7999)
   559/586(7000-7999),588(7000-7999),630(7000-7999)
   559/648(7000-7999),654(7000-7999),670(6000-6999)
   559/671(7000-7999),678(6000-6999),682(6000-6999)
   559/702(7000-7999),726(7000-7999),742(6000-6999)
   559/753(7000-7999),780(7000-7999),787(5000-5999)
   559/792(4000-4999),813(7000-7999),823(1000-1999)
   559/847(1000-1999),856(5000-5999),964(5000-5999)
   559/997(2000-2999)
.......................................................................
FRESNO                      FRSNCA01XGZ 08669 08239 7262  728 BA DA GE GJ
   559/521(3000-3999),785(5000-6999),942(4000-5999)          GR HB IB RC
   559/943(2000-2999)                                        RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
FRESNO                      FRSNCA11DS0 08658 08241 5170  728 AA BA BC DA
   559/221,222,224,225,226,227,228(0000-8999),229            G4 G5 G7 GC
   559/230(0000-6999),230(8000-8999),241(0000-3999)          GD IC ID IE
   559/241(5000-7999),243(0000-5999),243(7000-9999)          IF IG II OR
   559/244(0000-0999),244(2000-8999),248(0000-0999)          PB PK PR PS
   559/248(2000-5999),248(7000-9999)                         RA RC RD RE
                                                             RF RG RH SK
                                                             SN ST SV TJ
                                                             UG UR UT UU
                                                             UW UZ VE WG
                                                             WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FRESNO | FRSNCA12DS0 | 08667 | 08229 | 5170 | 728 | AA BA BC DA |
| 559/251,252,253(0000-0999),253(1000-1999),253(2000-2999) | | | | | | G4 G5 G7 GC |
| 559/253(4000-4999),253(5000-5999),253(6000-6999) | | | | | | GD GQ IC ID |
| 559/253(7000-7999),253(8000-8999),253(9000-9999),255,452 | | | | | | IE IF IG II |
| 559/453,454,455(0000-2999),455(4000-6999),455(9000-9999) | | | | | | OR PC PL PR |
| 559/456,458(0000-0999),458(2000-2999),458(4000-4999) | | | | | | PS RA RC RD |
| 559/458(7000-7999),600 | | | | | | RE RF RG RH |
| | | | | | | SJ SV TJ UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ VE VM WG |
| | | | | | | WH |
| FRESNO | FRSNCA13DS0 | 08650 | 08243 | 5170 | 728 | AA BA DA G4 |
| 559/261(0000-4999),261(6000-9999),353(3000-3999) | | | | | | G5 G7 GC GD |
| 559/353(5000-5999),353(6000-6999),353(7000-7999) | | | | | | GE GQ IC ID |
| 559/353(8000-8999),353(9000-9999),430(0000-3999) | | | | | | IE IF IG OH |
| 559/430(8000-8999),431,432,435,436(0000-8999),437,438 | | | | | | PC PL PR PS |
| 559/439,440(0000-5999),440(7000-9999),446,447 | | | | | | RA RC RD RE |
| 559/448(0000-0999),448(1000-1999),448(2000-2999) | | | | | | RF RG RH SK |
| 559/448(3000-3999),448(4000-4999),448(5000-5999) | | | | | | SN SV TJ UT |
| 559/448(8000-8999),448(9000-9999),449(0000-2999) | | | | | | UU UW UZ VE |
| 559/449(4000-9999),450,451(0000-0999),451(2000-2999) | | | | | | WG WH |
| 559/451(3000-3999),451(4000-4999),451(8000-8999) | | | | | | |
| 559/451(9000-9999) | | | | | | |
| FRESNO | FRSNCA14DS0 | 08658 | 08258 | 5170 | 728 | AA BA DA G4 |
| 559/271,274(0000-0999),274(1000-1999),274(4000-4999) | | | | | | G5 G7 GC GD |
| 559/274(9000-9999),275,276,277 | | | | | | GQ IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PR PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SV |
| | | | | | | TJ UG UT UU |
| | | | | | | UW UZ VE WG |
| | | | | | | WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FRESNO                      FRSNCA15DS0 08637 08241 5170  728 AA BA DA G4
   559/433(0000-0999),433(1000-1999),433(2000-2999)          G5 G7 GC GD
   559/433(3000-3999),433(4000-4999),433(6000-6999)          GE IC ID IE
   559/433(8000-8999),433(9000-9999),434                     IF IG OR PC
                                                             PL PR PS RA
                                                             RC RD RE RF
                                                             RG RH SJ UP
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
FRESNO                      FRSNCAQRDS0 08670 08239 7128  728 DA DD
   559/295(3000-3999),306(3000-3999),318(3000-3999)
   559/321(0000-0999),321(2000-2999),321(9000-9999)
   559/358(3000-3999),363(4000-4999),399(5000-5999)
   559/480(3000-3999),490,596(3000-3999),650,717(3000-3999)
   559/754(3000-3999),762(5000-5999),772(3000-3999)
   559/802(4000-4999),813(3000-3999),817(3000-3999)
.......................................................................
FRIANT                      FRNTCAXFDS0 08615 08233 2332  728 BA DA GE GN
   559/822(0000-0999),822(1000-9999),841,855,865,868,877     GQ GR HB HD
   559/893                                                   IC II OE RA
                                                             SQ SX T9 TJ
                                                             TK TL UB UW
                                                             UX XF
.......................................................................
FULLERTON                   FUTNCA01DS0 09242 07813 5170  730 AA BA DA GC
   657/278                                                   GD GQ HB IC
   714/213(7000-7999),278(0000-0999),278(1000-1999)          ID IE IF IG
   714/278(6000-6999),278(8000-8999),278(9000-9999)          OH OR PB PK
   714/441(0000-4999),446,447,449,519(0000-0999),525,526     PR PS RA RC
   714/578,626(0000-0999),626(1000-1999),626(2000-2999)      RD RE RF RG
   714/626(3000-3999),626(4000-4999),626(5000-5999)          RH SK SN SR
   714/626(6000-6999),626(7000-7999),626(8000-8999),680      SU TB TE TF
   714/732(5000-5999),738,773(0000-0999),773(1000-1999)      TJ TM TN TP
   714/773(3000-3999),773(4000-4999),773(5000-5999)          TQ TS TT UE
   714/773(6000-6999),773(7000-7999),773(8000-8999)          UT UW UZ VF
   714/773(9000-9999),870,871,879,992                        VP WG WH ZX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FURNACE CREEK | FRCKCA11RS0 | 08653 | 07721 | 5170 | 730 | BA DA G4 G5 |
| 760/786(1000-1999),786(2000-2999),786(3000-3999) | | | | | | G7 GC GD HB |
| 760/786(9000-9999) | | | | | | II PC PL PT |
| | | | | | | RA SQ |
| GALT | GALTCA11RS1 | 08540 | 08637 | 5170 | 738 | AA BA DA G4 |
| 209/744(0000-2999),744(4000-5999),744(7000-9999),745 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ ST SV UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| GARBERVILLE | GRVLCAXF92E | 08005 | 09001 | 4420 | 722 | AA BA DA GB |
| 707/923(1000-4999),923(7000-7999),923(9000-9999) | | | | | | GC GD GN GR |
| | | | | | | II SQ |
| GARBERVILLE | GRVLCAXF92T | 08005 | 09001 | 4420 | 722 | BA CA GB SR |
| / | | | | | | |
| GARDEN GROVE | GRGVCA01DS0 | 09264 | 07812 | 5170 | 730 | AA BA DA G4 |
| 714/265(0000-6999),265(8000-9999),530,534,537,539,554 | | | | | | G5 G7 GC GD |
| 714/590,636,638,741 | | | | | | GQ HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST TJ |
| | | | | | | UG UP UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| GARDENA | GRDNCA013TD | 09250 | 07879 | 5170 | 730 | G1 GB PR PS |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GARDENA                     GRDNCA01DS0 09250 07879 5170  730 AA BA DA G4
   310/225,243(0000-5999),243(7000-9999),323,352             G5 G7 GC GD
   310/353(0000-0999),353(1000-1999),353(2000-2999)          GE GQ HB IC
   310/353(3000-3999),353(4000-4999),353(5000-5999)          ID IE IF IG
   310/353(7000-7999),353(8000-8999),353(9000-9999),354,366  OR PA PJ PR
   310/380,523,630(0000-6999),630(8000-8999),660(0000-6999)  PS QA QE RA
   310/660(8000-9999),719(0000-4999),719(6000-9999)          RC RD RE RF
   310/767(0000-5999),767(7000-9999),768,769,771             RG RH SJ SN
   310/808(0000-0999),808(1000-1999),808(2000-2999)          SQ ST TJ UG
   310/808(9000-9999),817(7000-7999),817(8000-8999),851      UP UR UT UW
   323/321(0000-0999)                                        UZ WG WH
.......................................................................
GARDENA                     GRDNCA01DS1 09250 07879 5170  730 AA BA BC DA
   310/217,324,327,329,512,515,516,527(0000-0999)            G4 G5 G7 GC
   310/527(2000-9999),532,538,715(0000-7999),965(0000-0999)  GD GQ HB IC
   310/965(1000-1999),965(2000-2999),965(3000-3999)          ID IE IF IG
   310/965(4000-4999),965(5000-5999),965(7000-7999)          II PA PJ PR
   310/965(8000-8999),965(9000-9999)                         PS QA QE RA
   323/770(0000-0999)                                        RC RD RE RF
                                                             RG RH SN SQ
                                                             ST TJ UG UP
                                                             UR UT UW UZ
                                                             ZW
.......................................................................
GARDENA                     GRDNCA0200W 09252 07879 5170  730 GG HC OR PB
      /                                                      PK PR PS SR
                                                             SU UE VF VP
                                                             WG WH ZX
.......................................................................
GARDENA                     GRDNCA0250T 09252 07879 5170  730 G1 OH PR PS
      /                                                      SL
.......................................................................
GARDENA                     GRDNCA0254T 09252 07879 5170  730 G1 GB PR PS
      /
.......................................................................
GARDENA                     GRDNCA0386T 09252 07879 5170  730 GB HB PC PL
      /                                                      PR PS
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GASQUET | GSQTCAXFRS2 | 07610 | 09030 | 2344 | 722 | AA BA DA GM |
| 707/457(3000-3999) | | | | | | GR PC RC RD |
| | | | | | | RF RM SQ |
| GAZELLE | GZLLCA11RS1 | 07692 | 08836 | 5170 | 724 | AA BA DA G4 |
| 530/435(0000-0999),435(1000-1999),435(2000-2999) | | | | | | GC GD IC ID |
| | | | | | | IF PC PL PT |
| | | | | | | RA SK UT UU |
| | | | | | | UW UZ ZX |
| GEORGETOWN | GRTWCA11RS0 | 08220 | 08479 | 5170 | 726 | AA BA DA G4 |
| 530/333(0000-0999),333(1000-1999),333(2000-2999) | | | | | | GC GD IC ID |
| 530/333(4000-4999),333(8000-8999),333(9000-9999) | | | | | | IF PC PL PT |
| | | | | | | RA SK SQ UP |
| | | | | | | ZX |
| GERBER | GRBRCA11RS1 | 07992 | 08727 | 5170 | 724 | AA BA DA G4 |
| 530/385(1000-1999),385(2000-2999),385(7000-7999) | | | | | | GC GD IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA SJ SN UT |
| | | | | | | UU UW UZ ZW |
| GEYSERVILLE | GYVLCA11RS0 | 08299 | 08824 | 5170 | 722 | BA DA G4 GC |
| 707/857(1000-1999),857(2000-2999),857(3000-3999) | | | | | | GD OR PC PL |
| 707/857(4000-4999),857(9000-9999) | | | | | | PR PU RA SH |
| | | | | | | SN WG ZW |
| GILROY | GLRYCAXFDS0 | 08648 | 08555 | 4420 | 722 | AA BA DA GB |
| 408/842,846,847,848,852(2000-2999) | | | | | | GC GD GE GN |
| | | | | | | GR II RC RD |
| | | | | | | SH SQ TI UB |
| | | | | | | UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GLENDALE | GLDLCA11DS0 | 09193 | 07882 | 5170 | 730 | AA BA DA GC |
| 818/240,246,247,265,291(0000-0999),291(1000-1999) | | | | | | GQ HB II OH |
| 818/291(2000-2999),291(4000-4999),291(5000-5999) | | | | | | OR PB PK PR |
| 818/291(6000-6999),291(7000-7999),291(9000-9999),543,544 | | | | | | PS QA QE RA |
| 818/547,548,549,550,551,552,553,637,662,695 | | | | | | RC RD RE RF |
| 818/863(7000-7999) | | | | | | RG RH SK SN |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP UR |
| GLENDALE | GLDLCA11DS1 | 09193 | 07882 | 5170 | 730 | AA BA BC DA |
| 323/245(0000-0999) | | | | | | G4 G5 G7 GC |
| 818/241,242,243,244,409,500,502,507,545,546,956 | | | | | | GD HB IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PB PK PR PS |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SN SQ ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH |
| GLENDORA | GLNDCAXF33M | 09184 | 07812 | 2319 | 730 | AA BA DA GC |
| 626/335,852,857(0000-1999),857(3000-5999),857(7000-7999) | | | | | | GD GE GG GJ |
| 626/857(9000-9999),914,963 | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| GLENNVILLE | GLVLCAXFRS9 | 08863 | 08019 | 4420 | 734 | DA GM |
| 661/536(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GOLETA | GOLTCAXF96K | 09169 | 08168 | 2319 | 740 | AA BA DA GC |
| 805/681,683,692,696(1000-1999),696(6000-6999) | | | | | | GD GE GG GJ |
| 805/696(7000-7999),696(9000-9999),964,967 | | | | | | GN HB HD II |
| | | | | | | PA PJ RC RD |
| | | | | | | SN SQ TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| GONZALES | GNZLCA11DS1 | 08754 | 08521 | 5170 | 736 | ZW |
| / | | | | | | |
| GONZALES | GNZLCA11DS3 | 08754 | 08521 | 5170 | 736 | SJ |
| / | | | | | | |
| GONZALES | GNZLCA11RS0 | 08754 | 08521 | 5170 | 736 | AA BA DA G4 |
| 831/675(0000-0999),675(1000-1999),675(2000-2999) | | | | | | GC GD IC ID |
| 831/675(3000-3999),675(8000-8999),675(9000-9999) | | | | | | IF PC PL RA |
| | | | | | | UG UP UT UU |
| | | | | | | UW UZ WG WH |
| GOSHEN | GSHNCA11RS0 | 08751 | 08152 | 5170 | 728 | BA DA G4 GC |
| 559/651(0000-0999),651(1000-1999),651(2000-2999) | | | | | | GD GQ IC ID |
| 559/651(3000-3999),651(4000-4999),651(5000-5999) | | | | | | IF OR PC PL |
| 559/651(7000-7999),651(8000-8999),651(9000-9999) | | | | | | RA RF RG RH |
| | | | | | | SJ ST UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| GRANADA HILLS | GRHLCAXF36J | 09174 | 07933 | 2319 | 730 | AA BA DA GC |
| 818/360,363,366,368,831,832 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRANT GROVE | GGVGCAXFRS2 | 08650 | 08095 | 2319 | 728 | AA BA DA GC |
| 559/335(2000-2999) | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | PC PL SD SE |
| | | | | | | VM |
| GRASS VALLEY | GRVYCA01DS0 | 08156 | 08524 | 5170 | 726 | AA BA BC DA |
| 530/271,272,273,274,477 | | | | | | G4 G5 G7 GC |
| | | | | | | GD GQ IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SK SN |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| GRASS VALLEY | GRVYCA11RS0 | 08197 | 08526 | 5170 | 726 | AA BA DA G4 |
| 530/268(0000-0999),268(1000-1999),268(2000-2999) | | | | | | G5 G7 GC GD |
| 530/268(3000-3999),268(4000-4999),268(6000-6999) | | | | | | IC ID IF PC |
| 530/268(7000-7999),268(8000-8999),268(9000-9999) | | | | | | PL PT RA SJ |
| 530/269(0000-0999),269(1000-1999),269(2000-2999) | | | | | | UT UU UW UZ |
| 530/269(4000-4999),269(6000-6999) | | | | | | ZW |
| GRASS VALLEY | GRVYCA12DS0 | 08162 | 08550 | 5170 | 726 | AA BA DA G4 |
| 530/432(0000-5999),432(7000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | GQ II PC PL |
| | | | | | | PT RA SJ WG |
| | | | | | | ZW |
| GREENFIELD | GNFDCA11RS0 | 08791 | 08480 | 5170 | 736 | AA BA DA G4 |
| 831/674(0000-3999),674(5000-6999),674(8000-9999) | | | | | | GC GD IC ID |
| | | | | | | IF PC PL RA |
| | | | | | | RF RG RH SK |
| | | | | | | UG UP UT UU |
| | | | | | | UW UZ ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GREENVILLE | GNVLCAXFDS0 | 07953 | 08528 | 2308 | 724 | AA BA DA GC |
| 530/284(0000-1999),284(6000-7999),284(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| GRENADA | GRNDCA13RS1 | 07649 | 08823 | 5170 | 724 | AA BA DA G4 |
| 530/436(0000-0999),436(1000-1999),436(2000-2999) | | | | | | GC GD IC ID |
| 530/436(9000-9999) | | | | | | IF PC PL PT |
| | | | | | | RA SJ UT UU |
| | | | | | | UW UZ ZW |
| GRIDLEY | GRDLCA11DS1 | 08136 | 08635 | 5170 | 726 | AA BA DA G4 |
| 530/846 | | | | | | GC GD GQ IC |
| | | | | | | ID IF PC PL |
| | | | | | | RA SJ SN UP |
| | | | | | | WG WH ZW |
| GRIMES | GRMSCAXFRS0 | 08202 | 08662 | 3402 | 726 | AA BA DA G5 |
| 530/437(0000-0999),437(2000-2999) | | | | | | GC GD GE GN |
| | | | | | | GR HJ IC IH |
| | | | | | | II RA RE RF |
| | | | | | | RG RH RM RS |
| | | | | | | SP SV UB UL |
| | | | | | | UM UT UW UX |
| | | | | | | UZ |
| GROVELAND | GVLDCA11RS0 | 08440 | 08346 | 5170 | 738 | BA DA G4 GC |
| 209/962(0000-0999),962(1000-1999),962(4000-4999) | | | | | | GD IC ID IE |
| 209/962(5000-5999),962(6000-6999),962(7000-7999) | | | | | | IG PC PL PT |
| 209/962(8000-8999) | | | | | | RA RF RG RH |
| | | | | | | SJ SV UT UU |
| | | | | | | UW UZ ZW |
| GUADALUPE | GDLPCAXGRS2 | 09074 | 08323 | 2319 | 740 | AA BA DA GC |
| 805/343(0000-0999),343(1000-1999),343(2000-2999) | | | | | | GD GE GG GM |
| 805/343(3000-3999),343(4000-4999),343(5000-5999) | | | | | | GN HB HD II |
| 805/343(6000-6999),343(7000-7999),343(9000-9999) | | | | | | PC PL SQ TU |
| | | | | | | VM ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GUALALA | GULLCA11RS0 | 08291 | 08936 | 5170 | 722 | BA DA G4 GC |
| 707/884(1000-1999),884(3000-3999),884(4000-4999) | | | | | | GD PC PL PT |
| 707/884(9000-9999) | | | | | | RA UG ZX |
| GUERNEVILLE | GUVLCA11RS0 | 08346 | 08836 | 5170 | 722 | BA DA G4 G5 |
| 707/869(0000-0999),869(1000-1999),869(2000-2999) | | | | | | G7 GC GD IC |
| 707/869(3000-3999),869(4000-4999),869(5000-5999) | | | | | | ID IF PC PL |
| 707/869(8000-8999),869(9000-9999) | | | | | | PR PU RA SN |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| GUINDA | GUNDCAXGDS0 | 08261 | 08707 | 2315 | 726 | BA DA GI HD |
| 530/796(0000-0999),796(2000-2999),796(3000-3999) | | | | | | TJ |
| 530/796(4000-4999),796(5000-5999),796(9000-9999) | | | | | | |
| GUSTINE | GUSTCA11RS0 | 08582 | 08463 | 5170 | 738 | AA BA DA G4 |
| 209/854(1000-1999),854(2000-2999),854(3000-3999) | | | | | | G5 G7 GC GD |
| 209/854(5000-5999),854(6000-6999),854(9000-9999) | | | | | | PC PL PT RA |
| | | | | | | SJ SV UG WG |
| | | | | | | WH ZW |
| HALF MOON BAY | HMBACA12DS0 | 08564 | 08716 | 5170 | 722 | AA BA DA G4 |
| 650/560(0000-0999),560(9000-9999),712,726 | | | | | | G5 G7 GC GD |
| | | | | | | GQ IC ID IF |
| | | | | | | OR PC PL PS |
| | | | | | | RA RE RF RG |
| | | | | | | RH SJ TJ UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| HAMBURG | HMBGCAXF496 | 07626 | 08911 | 2339 | 724 | AA BA DA GC |
| 530/496 | | | | | | GD GI GN GR |
| | | | | | | HD IC SP SQ |
| | | | | | | TJ TK TW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAMILTON CITY | HMCYCA11RS0 | 08059 | 08697 | 5170 | 724 | AA BA DA GC |
| 530/826(0000-0999),826(1000-1999),826(3000-3999) | | | | | | GD GE IC ID |
| | | | | | | IE IF IG PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SH ST |
| | | | | | | SU TB TE TF |
| | | | | | | TG TM TN TP |
| | | | | | | TQ TS TT UE |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| HANFORD | HNFRCA01DS0 | 08755 | 08201 | 5170 | 728 | AA BA BC DA |
| 559/582,583,584,585,587(0000-0999),587(1000-1999) | | | | | | G4 G5 G7 GC |
| 559/587(2000-2999),587(3000-3999),587(4000-4999) | | | | | | GD GQ IC ID |
| 559/587(6000-6999),587(7000-7999),587(8000-8999) | | | | | | IE IF IG II |
| 559/587(9000-9999),589(0000-0999),589(1000-1999) | | | | | | OR PC PL PT |
| 559/589(2000-2999),589(6000-6999),589(8000-8999) | | | | | | RA RC RD RE |
| 559/589(9000-9999),852(2000-2999),852(4000-4999) | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZX |
| HAPPY CAMP | HCMPCAXF493 | 07628 | 08963 | 2339 | 724 | AA BA DA GC |
| 530/493 | | | | | | GD GI GN GR |
| | | | | | | HD IC OE SP |
| | | | | | | SQ TJ TK TW |
| HAVASU LANDING | HVSUCAXFRS1 | 09001 | 07212 | 863F | 730 | DA GM GR |
| 760/858(4000-4999),858(5000-5999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| HAWTHORNE | HWTHCA01DS0 | 09244 | 07891 | 5170 | 730 | AA | BA | BC | DA |
| 310/219(0000-5999),219(7000-9999),263(0000-0999) | | | | | | G4 | G5 | G7 | GC |
| 310/263(1000-1999),263(2000-2999),263(3000-3999) | | | | | | GD | GQ | HB | IC |
| 310/263(4000-4999),263(5000-5999),263(6000-6999) | | | | | | ID | IE | IF | IG |
| 310/263(7000-7999),263(9000-9999),331(0000-7999) | | | | | | II | OR | PC | PL |
| 310/331(9000-9999),332,349(0000-2999),349(4000-5999) | | | | | | PR | PS | RA | RC |
| 310/355(0000-4999),355(6000-7999),355(9000-9999) | | | | | | RD | RE | RF | RG |
| 310/363(6000-6999),644,675,676,679,970(0000-1999) | | | | | | RH | SJ | SN | SQ |
| 310/970(3000-3999),970(5000-9999),973,978(0000-4999) | | | | | | TJ | UP | UT | UW |
| 310/978(6000-6999),978(8000-9999) | | | | | | UZ | WH | ZW | |
| 323/772(1000-1999) | | | | | | | | | |
| HAYFORK | HYFKCAXFRS1 | 07898 | 08909 | 4420 | 724 | DA | GE | GM | GN |
| 530/628(1000-1999),628(4000-5999) | | | | | | GR | II | | |
| HAYWARD | HYWRCA01DS0 | 08512 | 08660 | 5170 | 722 | AA | BA | BC | DA |
| 510/247,537,538,581,582,583,690(0000-0999) | | | | | | G4 | G5 | G7 | GC |
| 510/690(1000-1999),690(2000-2999),690(6000-6999) | | | | | | GD | GQ | HB | II |
| 510/690(9000-9999),727(0000-0999),727(1000-1999) | | | | | | OE | OH | PC | PL |
| 510/727(2000-2999),727(3000-3999),727(4000-4999) | | | | | | PS | QA | RA | RE |
| 510/727(6000-6999),727(7000-7999),727(8000-8999) | | | | | | RF | RG | RH | SL |
| 510/727(9000-9999),728,733,881(0000-0999),881(1000-1999) | | | | | | SN | SS | ST | SU |
| 510/881(2000-2999),881(4000-4999),881(5000-5999) | | | | | | TJ | UE | UG | UR |
| 510/881(7000-7999),881(8000-8999),881(9000-9999),884,885 | | | | | | VL | VQ | WG | WH |
| 510/886,888,889 | | | | | | ZY | | | |
| HAYWARD | HYWRCA11DS0 | 08520 | 08663 | 5170 | 722 | AA | BA | DA | GC |
| 510/259(0000-7999),264,265(0000-3999),265(5000-9999) | | | | | | GQ | HB | II | OE |
| 510/266(0000-1999),266(3000-9999),293,670,723(0000-3999) | | | | | | OR | PA | PJ | PR |
| 510/723(5000-9999),732,780(0000-1999),780(4000-5999) | | | | | | PS | PU | QA | QE |
| 510/780(7000-9999),781,782,783,784,785,786(0000-0999) | | | | | | RA | RE | RF | RG |
| 510/786(1000-1999),786(2000-2999),786(3000-3999) | | | | | | RH | SJ | SN | ST |
| 510/786(4000-4999),786(5000-5999),786(6000-6999) | | | | | | TJ | UG | UR | WG |
| 510/786(9000-9999),887 | | | | | | WH | ZW | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| HAYWARD | HYWRCAMCDS0 | 08518 | 08669 | 7240 | 722 | DA | (C) |
| 323/476(4000-4999) | | | | | | | (C) |
| 408/216(2000-2999),220(6000-6999),220(9000-9999) | | | | | | | (C) |
| 408/273(3000-3999),273(7000-7999),343(4000-4999) | | | | | | | (C) |
| 408/490(2000-3999),490(9000-9999),501(6000-6999) | | | | | | | (C) |
| 408/606(3000-3999),606(5000-5999),645(3000-3999) | | | | | | | (C) |
| 408/755(7000-8999),758(3000-4999),796(3000-3999) | | | | | | | (C) |
| 408/876(6000-6999),933(3000-3999),933(6000-6999) | | | | | | | (C) |
| 408/990(0000-0999),990(2000-2999) | | | | | | | (C) |
| 415/299(6000-6999),343(0000-4999),343(6000-6999) | | | | | | | (C) |
| 415/343(7000-9999),365,366(5000-5999),450(9000-9999) | | | | | | | (C) |
| 415/589(2000-3999),589(4000-6999),633(4000-4999) | | | | | | | (C) |
| 415/633(8000-8999),645(6000-6999),653(3000-3999) | | | | | | | (C) |
| 415/659(0000-7999),671(4000-4999),671(7000-7999) | | | | | | | (C) |
| 415/680(1000-1999),680(2000-2999),680(9000-9999) | | | | | | | (C) |
| 415/779(3000-3999),796(6000-6999),796(8000-9999) | | | | | | | (C) |
| 415/805(3000-3999),840(0000-1999),840(2000-2999) | | | | | | | (C) |
| 415/840(9000-9999),842(3000-3999),878(7000-7999) | | | | | | | (C) |
| 415/886(3000-3999),944(5000-5999),963(9000-9999) | | | | | | | (C) |
| 415/968(3000-3999),997(4000-4999) | | | | | | | (C) |
| 510/214(0000-1999),256(6000-6999),269(9000-9999) | | | | | | | (C) |
| 510/285(0000-5999),285(9000-9999),404(0000-0999) | | | | | | | (C) |
| 510/404(1000-1999),404(9000-9999),572,694(3000-3999) | | | | | | | (C) |
| 510/731(0000-3999),731(5000-5999),771(0000-0999) | | | | | | | (C) |
| 510/771(1000-1999),771(2000-2999),771(3000-3999) | | | | | | | (C) |
| 510/771(6000-6999),778(7000-7999),789(0000-2999) | | | | | | | (C) |
| 510/789(4000-4999),803(3000-3999),877(4000-4999) | | | | | | | (C) |
| 510/877(9000-9999),964(3000-3999),982(0000-0999) | | | | | | | (C) |
| 510/982(3000-4999) | | | | | | | (C) |
| 626/603(3000-3999) | | | | | | | (C) |
| 628/202(3000-3999),202(5000-5999),218(2000-4999) | | | | | | | (C) |
| 628/228(4000-5999),895(3000-4999) | | | | | | | (C) |
| 650/206(4000-4999),214,226(0000-2999),226(4000-4999) | | | | | | | (C) |
| 650/235(1000-1999),238(0000-3999),238(5000-5999),253 | | | | | | | (C) |
| 650/262(2000-2999),263(3000-3999),290(5000-5999) | | | | | | | (C) |
| 650/316(6000-6999),419(5000-5999),425(6000-6999) | | | | | | | (C) |
| 650/427(1000-8999),429(0000-7999),429(9000-9999) | | | | | | | (C) |
| 650/480(5000-5999),481(0000-4999),484(3000-3999) | | | | | | | (C) |
| 650/534(1000-1999),651(0000-2999),651(3000-3999) | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |

-------- Continued from previous page --------

| | |
|---|---|
| 650/651(9000-9999),653(0000-0999),653(2000-7999) | (C) |
| 650/653(9000-9999),687(0000-6999),687(9000-9999) | (C) |
| 650/713(3000-3999),731(3000-3999),815(4000-4999) | (C) |
| 650/815(7000-7999),847(4000-4999),930(9000-9999) | (C) |
| 650/946(3000-3999) | (C) |
| 669/212(2000-2999),223(2000-6999),230(8000-9999) | (C) |
| 669/282(3000-3999),287(3000-3999),342(3000-3999) | (C) |
| 669/544(4000-8999) | (C) |
| 707/244(3000-3999),262(7000-7999),301(4000-4999) | (C) |
| 707/371(5000-5999),409(3000-3999),430(0000-0999) | (C) |
| 707/460(4000-4999),485(3000-3999),501(5000-5999) | (C) |
| 707/536(0000-0999),561(9000-9999),596(5000-5999) | (C) |
| 707/604(2000-2999),617(3000-3999),687(3000-3999) | (C) |
| 707/690(3000-3999),692(3000-3999),741(3000-3999) | (C) |
| 707/757(2000-2999),764(7000-7999),775(6000-6999) | (C) |
| 707/794(3000-3999),832(5000-5999),840(3000-3999) | (C) |
| 707/861(4000-4999),879(3000-3999),890(3000-3999) | (C) |
| 707/934(3000-3999),943(6000-6999),947(3000-3999) | (C) |
| 714/689(4000-8999),849(6000-6999) | (C) |
| 818/330(8000-8999),351(3000-3999),446(5000-5999) | (C) |
| 818/485(6000-6999),488(2000-2999),665(3000-3999) | (C) |
| 818/672(0000-0999),746(9000-9999),812(3000-3999) | (C) |
| 818/942(3000-3999),949(3000-3999) | (C) |
| 831/902(2000-2999) | (C) |
| 925/201(5000-5999),203(3000-3999),206(3000-3999) | (C) |
| 925/226(5000-5999),226(9000-9999),231(2000-2999) | (C) |
| 925/232(2000-2999),232(7000-7999),235(2000-2999) | (C) |
| 925/255(2000-2999),255(8000-8999),273(3000-3999) | (C) |
| 925/273(6000-6999),278(5000-5999),293(3000-3999) | (C) |
| 925/293(5000-5999),298(6000-6999),298(8000-8999) | (C) |
| 925/298(9000-9999),316(4000-4999),326(3000-3999) | (C) |
| 925/331(6000-6999),334(3000-3999),350(5000-5999) | (C) |
| 925/357(4000-4999),364(6000-6999),364(8000-8999) | (C) |
| 925/364(9000-9999),377(6000-6999),418(3000-3999) | (C) |
| 925/436(5000-5999),446(3000-3999),524(3000-3999) | (C) |
| 925/524(6000-6999),529(6000-6999),529(8000-8999) | (C) |
| 925/557(2000-2999),557(3000-3999),557(4000-4999) | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   925/627(8000-8999),690(4000-4999),690(6000-6999)                      (C)
   925/732(4000-4999),738(2000-2999),808(7000-7999)                      (C)
   925/826(0000-0999),826(1000-1999),854(0000-0999)                      (C)
   925/854(1000-1999),854(6000-6999),948(0000-0999)                      (C)
   925/948(1000-1999),948(2000-2999),948(3000-3999)                      (C)
   925/948(4000-4999),948(9000-9999),965(2000-2999)                      (C)
   925/965(5000-5999),965(8000-8999),983(2000-2999)                      (C)
   925/983(3000-3999),983(4000-4999),983(5000-5999)                      (C)
   925/983(6000-6999),983(8000-8999)                                     (C)
.........................................................................
HEALDSBURG                  HLBGCA11DS0 08320 08816 5170  722 BA DA G4 G5
   707/431,433,473(0000-0999),473(2000-2999),473(3000-3999)  G7 GC GD GQ
   707/473(4000-4999),473(9000-9999)                         IC ID IF OR
                                                             PC PL PR PU
                                                             RA SJ SN UT
                                                             UU UW UZ WG
                                                             ZW
.........................................................................
HELENDALE                   HNDLCAXFRS2 09038 07740 4420  730 AA DA GC GD
   760/952                                                   GE GN GR II
                                                             RC RD TJ TU
                                                             UB
.........................................................................
HEMET                       HEMTCAXF65C 09241 07636 2319  730 AA BA DA GC
   951/652,658,765(0000-0999),765(1000-1999),765(2000-2999)  GD GE GG GJ
   951/765(3000-3999),765(4000-4999),765(5000-5999)          GN GR HB HD
   951/765(6000-6999),765(8000-8999),765(9000-9999),766      II PB PK RC
   951/767(0000-4999),767(7000-7999),767(9000-9999)          RD SH SN SQ
   951/791(0000-0999),791(1000-1999),791(2000-2999)          TG TI TJ TU
   951/791(3000-3999),791(4000-4999),791(5000-5999)          UG UR VM WD
   951/791(6000-6999),791(7000-7999),791(8000-8999),925,929  WE WF WG WH
   951/929                                                   WI WJ ZZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HERALD | HERLCA11RS0 | 08361 | 08532 | 5170 | 738 | AA BA DA G4 |
| 209/748(1000-1999),748(2000-2999),748(5000-5999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ ST SV UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |
| HERCULES | HRCLCA11DS0 | 08441 | 08701 | 5170 | 722 | AA BA DA G4 |
| 510/245,408(0000-5999),724,741,799,964(0000-0999) | | | | | | G5 G7 GC GD |
| 510/964(1000-1999),964(9000-9999) | | | | | | GQ HB II OR |
| | | | | | | PC PL PS RA |
| | | | | | | SJ SN TJ UG |
| | | | | | | WG WH ZW |
| HERLONG | HRLNCAXFRS0 | 07936 | 08395 | 2308 | 724 | AA BA DA GC |
| 530/827(0000-0999),827(2000-5999),827(8000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SH SM |
| | | | | | | SQ |
| HERMOSA BEACH | HRBHCAXA37K | 09259 | 07896 | 2319 | 730 | AA BA DA GC |
| 310/318(0000-0999),318(1000-1999),318(2000-2999) | | | | | | GD GE GG GJ |
| 310/318(3000-3999),318(5000-5999),318(6000-6999) | | | | | | GN GR HB HD |
| 310/318(7000-7999),318(8000-8999),318(9000-9999),372,374 | | | | | | II PA PJ RC |
| 310/376,379,406(0000-0999),406(1000-1999),406(2000-2999) | | | | | | RD SH SN SQ |
| 310/406(8000-8999),798,937 | | | | | | TD TG TH TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| HESPERIA | HSPRCAXFDS0 | 09103 | 07723 | 4420 | 730 | AA DA GC GD |
| 760/244,662(5000-5999),947,948,949,956(1000-9999) | | | | | | GE GN GR II |
| 760/995(8000-8999) | | | | | | RC RD SV TU |
| | | | | | | UB UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HIGHLAND | HGLDCA11DS0 | 09168 | 07696 | 5170 | 730 | AA BA DA G4 |
| 909/425,649(0000-0999),862,863(0000-0999),863(1000-1999) | | | | | | G5 G7 GC GD |
| 909/863(2000-2999),863(5000-5999),863(7000-7999) | | | | | | GQ HB II OR |
| 909/863(9000-9999),864 | | | | | | PC PL PR PS |
| | | | | | | RA SQ TJ UR |
| | | | | | | UT UW UZ ZW |
| HIOUCHI | HICHCAXFRS2 | 07632 | 09077 | 2344 | 722 | AA BA DA GM |
| 707/458(3000-3999) | | | | | | GR PC RC RD |
| | | | | | | RF RM SQ |
| HOLLISTER | HLSTCA11DS0 | 08679 | 08521 | 5170 | 736 | AA BA DA G4 |
| 831/630(0000-0999),630(1000-1999),630(2000-2999) | | | | | | G5 G7 GC GD |
| 831/630(3000-3999),630(5000-5999),630(6000-6999) | | | | | | GQ IC IE IF |
| 831/630(8000-8999),630(9000-9999),634(0000-0999) | | | | | | IG PC PL PT |
| 831/634(1000-1999),634(2000-2999),634(3000-3999) | | | | | | RA RC RD RE |
| 831/634(4000-4999),634(5000-5999),634(6000-6999) | | | | | | RF RG RH SJ |
| 831/634(7000-7999),634(8000-8999),635(0000-0999) | | | | | | TJ UP UT UU |
| 831/635(1000-1999),635(2000-2999),635(3000-3999) | | | | | | UW UZ WG ZW |
| 831/635(4000-4999),635(5000-5999),635(6000-6999) | | | | | | |
| 831/635(7000-7999),635(9000-9999),636,637,638 | | | | | | |
| HOLLYWOOD | HLWDCA01DS0 | 09205 | 07892 | 5170 | 730 | AA BA DA GC |
| 323/462,464,467,468,817(0000-0999),817(1000-1999) | | | | | | GD GQ HB II |
| 323/817(2000-2999),817(3000-3999),817(4000-4999) | | | | | | OH OR PB PK |
| 323/817(6000-6999),817(7000-7999),836(0000-0999),860,862 | | | | | | PR PS QA QE |
| 323/956,957,962,993 | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SK SN SR ST |
| | | | | | | TJ UC UR UT |
| | | | | | | UW UZ VF VP |
| | | | | | | WG WH ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOLLYWOOD | HLWDCA01DS1 | 09205 | 07892 | 5170 | 730 | AA BA DA GC |
| 323/308(1000-4999),308(6000-6999),382(0000-0999),460,461 | | | | | | GD GQ HB IC |
| 323/463,465,466,469,769(0000-8999),856(0000-0999) | | | | | | ID IE IF IG |
| 323/856(2000-9999),871,960 | | | | | | II PB PK PR |
| | | | | | | PS QA QE RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RM SN |
| | | | | | | SQ ST TJ UC |
| | | | | | | UR UT UW UZ |
| HOLLYWOOD | HLWDCA01RS3 | 09205 | 07892 | 8707 | 730 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| HOLTVILLE | HLVLCA11RS3 | 09391 | 07312 | 5170 | 732 | AA BA DA G4 |
| 760/356(1000-1999),356(2000-2999),356(3000-3999) | | | | | | G5 G7 GC GD |
| 760/356(4000-4999),356(5000-5999),356(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| HOMELAND | HMLDCAXF92H | 09247 | 07655 | 2319 | 730 | BA DA GC GD |
| / | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TI TU UG VM |
| | | | | | | ZZ |
| HOMELAND | HMLDCAXFRP0 | 09247 | 07655 | 2319 | 730 | DC DD GQ GR |
| 951/223(2000-2999),325(2000-2999),325(5000-5999) | | | | | | HB HI JD |
| 951/325(7000-7999),325(8000-8999),490(0000-0999) | | | | | | |
| 951/491(0000-0999),492(0000-0999),926 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOMESTEAD VALLEY | HMVYCAXFRS4 | 09113 | 07558 | 2319 | 973 | AA BA DA GC |
| 760/364(1000-4999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL SH |
| | | | | | | SQ TU VM |
| HOMEWOOD | HMWDCA11RS0 | 08168 | 08369 | 5170 | 726 | BA DA G4 G5 |
| 530/525(0000-0999),525(1000-1999),525(4000-4999) | | | | | | G7 GC GD IC |
| 530/525(5000-5999),525(6000-6999),525(7000-7999) | | | | | | ID IE IF IG |
| 530/525(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ ZW |
| HOOPA | HOPACAXFRS3 | 07795 | 09000 | 4420 | 724 | DA GE GM GN |
| 530/625(1000-1999),625(4000-5999) | | | | | | GR II |
| HOPLAND | HPLDCA12RS0 | 08244 | 08866 | 5170 | 722 | AA BA BC DA |
| 707/744(1000-1999),744(7000-7999),744(8000-8999) | | | | | | G4 G5 G7 GC |
| | | | | | | GD IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RM SJ |
| | | | | | | SN SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | VE VM WG ZW |
| HORNBROOK | HRBKCA11RS0 | 07591 | 08832 | 5170 | 724 | BA DA GC GD |
| 530/475(0000-0999),475(1000-1999),475(3000-3999) | | | | | | IC ID IF PC |
| | | | | | | PL PT RA UU |
| | | | | | | UZ ZW |
| HORNITOS | HRNTCAXGDS0 | 08514 | 08338 | 2322 | 738 | AA BA DA GN |
| 209/376,378 | | | | | | OE TJ TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUGHSON | HGSNCA11RS0 | 08505 | 08449 | 5170 | 738 | AA BA DA G4 |
| 209/883(0000-0999),883(1000-1999),883(2000-2999) | | | | | | G5 G7 GC GD |
| 209/883(3000-3999),883(4000-4999),883(8000-8999) | | | | | | IC ID IE IF |
| 209/883(9000-9999) | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | SN SV UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| HUNTINGTON BEACH | HNBHCAXF84C | 09280 | 07820 | 2319 | 730 | AA BA DA GC |
| 714/375,596,841,842,843,847,848 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| HUNTINGTON BEACH | HNBHCAXG96L | 09290 | 07819 | 2319 | 730 | AA BA DA GC |
| 714/374,536,960,969 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| HUNTINGTON BEACH | HNBHCAXH96A | 09284 | 07813 | 2319 | 730 | AA BA DA GC |
| 714/378,593,962,963,964,965,968 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTINGTON BEACH | HNBHCAXL84S | 09280 | 07828 | 2319 | 730 | AA BA DA GC |
| 562/592(0000-0999),592(1000-1999),592(2000-2999) | | | | | | GD GE GG GJ |
| 562/592(3000-3999),592(4000-4999),592(5000-5999) | | | | | | GN GR HB HD |
| 562/592(6000-6999),592(7000-7999),592(9000-9999) | | | | | | II PC PL RC |
| 714/377,625(4000-4999),840,846 | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| HUNTINGTON PARK | HNPKCA01DS0 | 09229 | 07871 | 5170 | 730 | AA BA BC DA |
| 323/214(4000-4999),277,581,582,583,584,585,586,587,588 | | | | | | G4 G5 G7 GC |
| 323/589,605(0000-0999),775(5000-5999),826(1000-1999) | | | | | | GD GQ HB IC |
| 323/826(2000-2999),826(3000-3999),826(6000-6999) | | | | | | ID IE IF IG |
| 323/826(9000-9999) | | | | | | II OR PB PK |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | ST TJ UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |
| HURON | HURNCA11RS0 | 08793 | 08276 | 5170 | 728 | AA BA DA G4 |
| 559/945(0000-0999),945(1000-1999),945(2000-2999) | | | | | | GC GD II OR |
| 559/945(7000-7999),945(9000-9999) | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | UG UP UR WG |
| | | | | | | WH ZW |
| HYDESVILLE | HYVLCA11RS1 | 07911 | 09060 | 5170 | 722 | BA DA G4 GC |
| 707/768(1000-1999),768(2000-2999),768(3000-3999) | | | | | | GD PC PL PT |
| 707/768(9000-9999) | | | | | | RA SJ ST UG |
| | | | | | | UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| IDYLLWILD | IDYLCAXFRS3 | 09234 | 07591 | 2319 | 730 | AA BA DA GC |
| 951/659(0000-6999),659(8000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GM GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | SD SE SH SQ |
| | | | | | | TG TU VM ZZ |
| IGNACIO | IGNCCA12DS0 | 08435 | 08747 | 5170 | 722 | AA BA DA G4 |
| 415/382,506(0000-0999),506(3000-3999),506(6000-6999),883 | | | | | | G5 G7 GC GD |
| 415/884 | | | | | | GQ IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SK ST |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| IMPERIAL | IMPRCA11RS4 | 09389 | 07348 | 5170 | 732 | AA BA DA G4 |
| 760/355(0000-0999),355(1000-1999),355(2000-2999) | | | | | | G5 G7 GC GD |
| 760/355(3000-3999),355(4000-4999),355(5000-5999) | | | | | | IC ID IE IF |
| 760/355(6000-6999),355(7000-7999),355(8000-8999) | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| IMPERIAL BEACH | IMBHCA11DS0 | 09496 | 07616 | 5170 | 732 | AA BA DA G4 |
| 619/423,424,429,575,628(0000-5999),628(8000-8999) | | | | | | G5 G7 GC GD |
| | | | | | | GE GQ II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA SJ SN SQ |
| | | | | | | TJ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| INDEPENDENCE | INDPCAXFRS4 | 08617 | 07965 | 4420 | 730 | DA GE GM GN |
| 760/878(0000-0999),878(2000-3999) | | | | | | II UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIO | INDICAXG00W | 09225 | 07500 | 2319 | 973 | HC TU |
| / | | | | | | |
| INDIO | INDICAXGDS0 | 09225 | 07500 | 2319 | 973 | AA BA DA GC |
| 760/342,347,775,863(0000-5999),863(7000-8999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HC |
| | | | | | | HD II PB PK |
| | | | | | | RC RD SH SN |
| | | | | | | SQ TB TI TU |
| | | | | | | UG VM |
| INGLEWOOD | IGWDCA01DS0 | 09236 | 07893 | 5170 | 730 | AA BA BC DA |
| 310/330(0000-5999),330(7000-9999),412,419,671,672,673 | | | | | | G4 G5 G7 GC |
| 310/674,677,680,695(4000-4999),695(9000-9999) | | | | | | GD GQ HB IC |
| 323/678(0000-0999) | | | | | | ID IE IF IG |
| | | | | | | II OR PC PL |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | TJ UP UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| INVERNESS | INVRCA11RS0 | 08432 | 08805 | 5170 | 722 | AA BA DA G4 |
| 415/669(1000-1999),669(2000-2999),669(7000-7999) | | | | | | G5 G7 GC GD |
| 415/669(9000-9999) | | | | | | GE HB II OE |
| | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN ST UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| INYOKERN | INYKCAXFRS2 | 08856 | 07856 | 4420 | 730 | DA GC GD GE |
| 760/377(3000-5999) | | | | | | GM GN II UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| IONE | IONECA11RS0 | 08342 | 08481 | 5170 | 738 | BA | DA | G4 | GC |
| 209/274(0000-0999),274(1000-1999),274(2000-2999) | | | | | | GD | IC | ID | IE |
| 209/274(4000-4999),274(5000-5999),274(6000-6999) | | | | | | IG | PC | PL | PT |
| 209/274(8000-8999),274(9000-9999) | | | | | | RA | SJ | SV | UG |
| | | | | | | UT | UU | UW | UZ |
| | | | | | | WG | WH | ZW | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| IRVINE | IRVECAEIDS0 | 09279 | 07792 | 7240 | 730 | BA DA | (C) |
| 213/218(2000-3999),218(6000-6999),271(1000-1999) | | | | | | | (C) |
| 213/271(2000-2999),271(9000-9999),275(3000-3999) | | | | | | | (C) |
| 213/279(3000-3999),296(3000-3999),310(4000-5999) | | | | | | | (C) |
| 213/330(0000-0999),330(1000-1999),330(2000-2999) | | | | | | | (C) |
| 213/330(3000-3999),330(4000-4999),330(7000-7999) | | | | | | | (C) |
| 213/330(8000-8999),334(3000-3999),337(0000-6999) | | | | | | | (C) |
| 213/337(9000-9999),410(3000-3999),428,457(0000-2999) | | | | | | | (C) |
| 213/457(4000-6999),457(8000-9999),477(1000-1999) | | | | | | | (C) |
| 213/477(2000-2999),477(7000-7999),531(0000-0999) | | | | | | | (C) |
| 213/640(3000-3999) | | | | | | | (C) |
| 323/331(9000-9999),336(9000-9999),404(9000-9999) | | | | | | | (C) |
| 323/405(0000-0999),405(6000-6999),406(5000-5999) | | | | | | | (C) |
| 323/446(6000-6999),474(0000-0999),474(3000-3999) | | | | | | | (C) |
| 323/475(3000-3999),476(3000-3999),490(1000-1999) | | | | | | | (C) |
| 323/513(0000-1999),513(9000-9999),524(0000-0999) | | | | | | | (C) |
| 323/527(1000-1999),601(1000-1999),602(0000-1999) | | | | | | | (C) |
| 323/602(5000-5999),603(0000-0999),603(2000-5999) | | | | | | | (C) |
| 323/641(9000-9999),642(5000-5999),652(3000-3999) | | | | | | | (C) |
| 323/652(5000-5999),705(6000-6999),741(3000-3999) | | | | | | | (C) |
| 323/801(0000-2999),801(4000-4999),801(7000-7999) | | | | | | | (C) |
| 323/802(0000-2999),802(6000-7999),803(1000-2999) | | | | | | | (C) |
| 626/250(2000-2999),250(3000-3999),250(6000-6999) | | | | | | | (C) |
| 626/251(1000-1999),251(2000-2999),251(4000-4999) | | | | | | | (C) |
| 626/263(9000-9999),264(9000-9999),349(3000-3999) | | | | | | | (C) |
| 626/532(1000-1999),532(9000-9999),534(0000-0999) | | | | | | | (C) |
| 626/537(2000-2999),537(3000-3999),538(9000-9999) | | | | | | | (C) |
| 626/639(0000-2999),660(0000-3999),923(1000-3999) | | | | | | | (C) |
| 626/923(5000-5999),923(6000-6999) | | | | | | | (C) |
| 657/205(3000-5999),208(5000-5999),235(3000-3999) | | | | | | | (C) |
| 657/255(3000-3999),262(3000-3999),267(3000-3999) | | | | | | | (C) |
| 657/273(5000-5999),276(3000-3999),529(4000-4999) | | | | | | | (C) |
| 707/955(3000-3999) | | | | | | | (C) |
| 714/230(0000-1999),230(6000-6999),274(4000-4999) | | | | | | | (C) |
| 714/274(6000-6999),361(2000-3999),465(1000-1999),481 | | | | | | | (C) |
| 714/548(3000-3999),591(1000-1999),591(2000-2999) | | | | | | | (C) |
| 714/591(4000-4999),591(9000-9999),660(0000-0999) | | | | | | | (C) |
| 714/676(0000-0999),676(2000-2999),676(9000-9999) | | | | | | | (C) |
| 714/756(2000-2999),763(0000-0999),763(1000-1999) | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |

-------- Continued from previous page --------

714/763(2000-2999),763(3000-3999),763(9000-9999) (C)
714/782(0000-0999),782(1000-1999),782(9000-9999) (C)
714/783(0000-1999),783(4000-4999),820(1000-2999) (C)
714/824(4000-5999),831(3000-3999),845(6000-6999) (C)
714/849(0000-0999),849(1000-1999),849(2000-2999) (C)
714/849(3000-3999),849(9000-9999),852(4000-4999) (C)
714/868(4000-4999),869(0000-0999),869(2000-2999) (C)
714/869(9000-9999),872(4000-4999),913(6000-6999) (C)
714/923(0000-0999),923(1000-1999),923(2000-2999) (C)
714/923(4000-4999),923(9000-9999),929(3000-5000) (C)
714/933(1000-3999),933(9000-9999),941(1000-4999) (C)
714/941(7000-7999),982(1000-1999),983(0000-0999) (C)
714/983(9000-9999),988(0000-0999),988(1000-1999) (C)
714/988(9000-9999) (C)
747/205(5000-5999),224(3000-3999),234(3000-3999) (C)
747/241(5000-5999) (C)
760/549(4000-4999),582(8000-8999),640(3000-3999) (C)
760/977(3000-3999) (C)
805/874(3000-3999) (C)
818/286(4000-8999),436(3000-3999),491(0000-0999) (C)
818/491(5000-5999),491(9000-9999),492(3000-3999) (C)
818/492(5000-5999),493(2000-5999),531(0000-0999) (C)
818/531(3000-3999),531(9000-9999),539(1000-3999) (C)
818/539(8000-9999),638(0000-0999),638(2000-2999) (C)
818/638(4000-4999),661(1000-3999),661(6000-6999) (C)
818/668(9000-9999),736(0000-0999),736(3000-4999),737 (C)
818/738(1000-1999),738(7000-7999),739(0000-1999) (C)
818/739(3000-4999),739(6000-6999),741(1000-1999) (C)
818/741(9000-9999),742(0000-4999),742(9000-9999) (C)
818/745(1000-1999),854(3000-3999),921(8000-9999) (C)
818/922(0000-1999),922(3000-3999),922(6000-6999) (C)
818/924(9000-9999),939(0000-0999) (C)
909/918(3000-3999) (C)
949/610(0000-0999),610(1000-1999),610(8000-8999) (C)
949/885(0000-0999),885(1000-1999),885(2000-2999) (C)
949/885(3000-3999),885(4000-4999),885(5000-5999) (C)
949/885(7000-7999),885(8000-8999),885(9000-9999) (C)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| IRVINE | IRVECAEIDS1 | 09279 | 07792 | 7240 | 730 | BA | DA |
| / | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| IRVINE | IRVECAEIDS2 | 09279 | 07792 | 7240 | 730 | BA | DA | (C) |
| 310/254(1000-2999),254(9000-9999),359(6000-6999) | | | | | | | | (C) |
| 310/507(0000-1999),507(8000-8999),526(0000-0999) | | | | | | | | (C) |
| 310/526(2000-2999),526(4000-4999),526(5000-5999) | | | | | | | | (C) |
| 310/526(9000-9999),579(9000-9999),728(2000-4999) | | | | | | | | (C) |
| 310/734(0000-3999),734(5000-5999),735(0000-0999) | | | | | | | | (C) |
| 310/735(9000-9999),736(3000-3999),736(9000-9999) | | | | | | | | (C) |
| 310/750(0000-4999),750(9000-9999),751(1000-3999) | | | | | | | | (C) |
| 310/751(5000-5999),751(9000-9999),752(1000-2999) | | | | | | | | (C) |
| 310/752(4000-4999),752(8000-8999),752(9000-9999) | | | | | | | | (C) |
| 310/765(1000-3999),765(5000-5999),765(9000-9999) | | | | | | | | (C) |
| 310/800(9000-9999),819(1000-1999),819(3000-4999) | | | | | | | | (C) |
| 310/819(9000-9999),844(0000-1999),844(9000-9999) | | | | | | | | (C) |
| 310/846(0000-3999),846(9000-9999),881(3000-3999) | | | | | | | | (C) |
| 310/893(1000-1999),893(2000-2999),893(5000-5999) | | | | | | | | (C) |
| 310/893(7000-7999),895(2000-2999),896(3000-3999) | | | | | | | | (C) |
| 310/953(0000-0999),953(9000-9999),954(0000-5999) | | | | | | | | (C) |
| 310/955(1000-3999),955(5000-5999),955(9000-9999) | | | | | | | | (C) |
| 310/957(3000-3999),957(6000-6999),971(4000-4999) | | | | | | | | (C) |
| 310/974(1000-1999),974(3000-3999),974(5000-5999) | | | | | | | | (C) |
| 310/975(0000-0999),975(2000-3999),975(7000-8999) | | | | | | | | (C) |
| 424/225(5000-5999),229(3000-3999),294(3000-3999) | | | | | | | | (C) |
| 424/296(6000-6999),301(3000-3999),301(4000-4999) | | | | | | | | (C) |
| 424/301(9000-9999),303(6000-6999),307(3000-3999) | | | | | | | | (C) |
| 424/313(3000-3999),318(3000-3999),332(4000-4999) | | | | | | | | (C) |
| 424/334(3000-3999),354(5000-5999),359(3000-3999) | | | | | | | | (C) |
| 424/360(3000-3999),361(3000-3999),388(3000-3999) | | | | | | | | (C) |
| 424/393(3000-3999),526(7000-7999),531(6000-6999) | | | | | | | | (C) |
| 424/535(2000-2999),610(3000-3999),750(7000-8999) | | | | | | | | (C) |
| 562/263(2000-2999),263(5000-5999),340(0000-0999) | | | | | | | | (C) |
| 562/340(4000-4999),343(9000-9999),382(1000-1999) | | | | | | | | (C) |
| 562/382(6000-6999),383(9000-9999),384(4000-4999) | | | | | | | | (C) |
| 562/384(5000-5999),506(0000-2999),506(9000-9999) | | | | | | | | (C) |
| 562/528(3000-3999),528(5000-5999),528(7000-7999) | | | | | | | | (C) |
| 562/565(1000-1999),565(2000-2999),565(6000-6999) | | | | | | | | (C) |
| 562/565(8000-8999),566(1000-1999),566(4000-4999) | | | | | | | | (C) |
| 562/567(2000-2999),567(6000-6999),567(9000-9999) | | | | | | | | (C) |
| 562/582(1000-1999),791,912(6000-6999) | | | | | | | | (C) |
| 661/219(0000-0999),219(2000-2999),219(6000-6999) | | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |

-------- Continued from previous page --------

661/219(9000-9999),309(1000-1999),309(9000-9999) (C)
661/964(6000-6999),977(5000-5999) (C)
760/561(7000-7999),563(7000-7999),669(3000-3999) (C)
760/810(4000-4999) (C)
805/921(7000-7999) (C)
818/977 (C)
909/351(2000-2999),366(4000-4999),378(4000-4999) (C)
909/407(3000-3999),451(0000-0999),451(2000-2999) (C)
909/451(4000-4999),487(3000-3999),582(3000-3999) (C)
909/610(2000-2999),618(0000-0999),634(3000-3999) (C)
909/655(3000-3999),689(4000-4999),939(7000-7999) (C)
909/962(6000-6999),978(6000-6999),992(5000-5999) (C)
949/204(5000-5999),207(5000-5999),214(0000-1999) (C)
949/238(3000-3999),238(5000-5999),238(8000-8999) (C)
949/238(9000-9999),245(0000-0999),299(4000-4999) (C)
949/333(4000-4999),356(4000-4999),372(4000-4999) (C)
949/427(4000-4999),431(7000-7999),432(3000-3999) (C)
949/456(8000-8999),485(3000-3999),505(6000-7999) (C)
949/538(3000-3999),538(4000-4999),541(3000-3999) (C)
949/576(3000-3999),614(0000-2999),614(4000-4999) (C)
949/614(7000-7999),656(2000-2999),705(4000-4999) (C)
949/793(8000-8999),864(2000-2999),864(7000-7999),930 (C)
949/988(5000-6999) (C)
951/241(8000-8999),246(6000-6999),256(5000-5999) (C)
951/268(3000-3999),292(6000-6999),294(5000-5999) (C)
951/306(3000-3999),324(5000-5999),331(7000-7999) (C)
951/332(3000-3999),332(5000-5999),335(3000-3999) (C)
951/373(4000-4999),374(3000-3999),384(7000-7999) (C)
951/387(3000-3999),388(3000-3999),393(3000-5999) (C)
951/435(6000-6999),436(7000-7999),466(3000-3999) (C)
951/471(7000-7999),475(6000-6999),484(4000-4999) (C)
951/494(3000-3999),571(8000-8999),572(5000-5999) (C)
951/603(5000-5999),704(7000-7999),708(4000-4999) (C)
951/777(3000-3999),789(3000-3999),797(5000-5999) (C)
951/892(7000-7999),893(4000-4999),902(6000-6999) (C)
951/916(8000-8999) (C)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
IRVINE                      IRVNCA01DS0 09279 07781 5170  730 BA DA GC GD
   949/262,286,451,551,552,559,651,653,654,726(0000-0999)    GQ HB OH OR
   949/726(1000-1999),726(3000-3999),726(5000-5999)          PC PL PR PS
   949/726(6000-6999),726(8000-8999),726(9000-9999),733      RA RC RD RE
   949/784(2000-2999),784(3000-3999),784(4000-4999)          RF RG RH SJ
   949/784(5000-5999),784(6000-6999),784(7000-7999)          SN SQ ST TJ
   949/784(8000-8999),786,857,936(1000-1999),936(3000-3999)  UP UR UT UW
   949/936(5000-5999),936(6000-6999),936(7000-7999)          UZ WG WH ZW
   949/936(8000-8999),936(9000-9999)
.......................................................................
IRVINE                      IRVNCA1100W 09281 07792 5170  730 HC PR PS SU
     /                                                        UE
.......................................................................
IRVINE                      IRVNCA11DS0 09281 07792 5170  730 AA BA DA G4
   949/222,223,224,225,250,251,253,399,437,440(0000-0999)    G5 G7 GC GD
   949/440(2000-9999),474(0000-3999),474(4000-4999)          GE GQ HB II
   949/474(5000-9999),553,660,724,752,756,757                OH PA PJ PR
   949/798(0000-8999),809,862,863,955                        PS QA QE RA
                                                             RC RD RE RF
                                                             RG RH SF SP
                                                             SQ ST SU TJ
                                                             UE UG UP UR
                                                             UT UU UW UZ
                                                             WG WH
.......................................................................
IRVINE                      IRVNCA11DS1 09281 07792 5170  730 AA BA DA G4
   949/221,252,260,261,263,442,475,476,477,567,622,794       G5 G7 GC GD
   949/797(0000-0999),797(1000-1999),797(2000-2999)          GE GQ HB II
   949/797(3000-3999),797(4000-4999),797(5000-5999)          PA PJ PR PS
   949/797(8000-8999),797(9000-9999),833,838(0000-0999)      QA QE RA RC
   949/838(1000-1999),838(2000-2999),838(3000-3999)          RD RE RF RG
   949/838(8000-8999),838(9000-9999),851,852,975(0000-2999)  RH SK SR ST
   949/975(7000-8999)                                        SU TJ UE UG
                                                             UR UT UU UW
                                                             UZ VF VP WG
                                                             WH ZX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| IRVINE<br>/ | IRVNCA11RS3 | 09281 | 07792 | 8707 | 730 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IF IG IH<br>II QA |
| IRVINE<br>949/341,450,453,585,726(4000-4999),727,753,754<br>949/783(1000-1999),784(1000-1999),788(0000-0999)<br>949/788(2000-2999),788(3000-3999),788(4000-4999)<br>949/788(5000-5999),788(6000-6999),788(7000-7999)<br>949/788(8000-8999),788(9000-9999),789,790,923(2000-2999)<br>949/923(3000-3999),923(4000-4999),923(6000-6999)<br>949/932(1000-9999),975(3000-6999) | IRVNCA12DS0 | 09286 | 07771 | 5170 | 730 | AA BA DA G4<br>G5 G7 GC GD<br>GE GQ HB OR<br>PB PK PR PS<br>RA SJ SQ TJ<br>WG WH ZW |
| ISLETON<br>916/777(4000-4999),777(5000-5999),777(6000-6999)<br>916/777(7000-7999),777(9000-9999) | ISTNCAXFRS2 | 08397 | 08591 | 2308 | 726 | AA BA DA GC<br>GD GM GR HJ<br>RC RD SN SQ |
| IVANHOE<br>559/798(0000-0999),798(1000-1999),798(2000-2999)<br>559/798(3000-3999) | IVNHCA11RS0 | 08733 | 08128 | 5170 | 728 | AA BA DA G4<br>G5 G7 GC GD<br>II OR PC PL<br>RA RC RD RE<br>RF RG RH SJ<br>UP WG ZW |
| JACKSON<br>209/223,257(0000-0999),257(1000-1999),257(5000-5999)<br>209/257(7000-7999) | JCSNCA01DS1 | 08339 | 08454 | 5170 | 738 | AA BA DA G4<br>GC GD GQ IC<br>ID IE IG PC<br>PL PT RA RC<br>RD RE RF RG<br>RH SK SR UG<br>UR UT UU UW<br>UZ WG WH ZX |
| JACUMBA<br>/ | JCMBCA11DS1 | 09460 | 07451 | 5170 | 732 | ZW |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACUMBA | JCMBCA11DS3 | 09460 | 07451 | 5170 | 732 | SJ |
| / | | | | | | |
| JACUMBA | JCMBCA11RS0 | 09460 | 07451 | 5170 | 732 | AA BA DA G4 |
| 619/766(0000-0999),766(1000-1999),766(3000-3999) | | | | | | G5 G7 GC GD |
| 619/766(4000-4999),766(9000-9999) | | | | | | II PC PL PR |
| | | | | | | PU RA SJ SN |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| JAMESTOWN | JMTWCA11RS0 | 08420 | 08382 | 5170 | 738 | BA DA G4 GC |
| 209/984(0000-5999),984(8000-8999) | | | | | | GD IC ID IF |
| | | | | | | PC PL PT RA |
| | | | | | | SJ SV UR UT |
| | | | | | | UU UW UZ ZW |
| JAMUL | JAMLCA60RS0 | 09459 | 07579 | 5170 | 732 | AA BA DA G4 |
| 619/669(0000-0999),669(1000-1999),669(2000-2999) | | | | | | G5 G7 GC GD |
| 619/669(3000-3999),669(4000-4999),669(6000-6999) | | | | | | HA IC ID IE |
| 619/669(7000-7999),669(9000-9999) | | | | | | IF IG OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | SJ SQ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| JANESVILLE | JNVLCAXFRS0 | 07910 | 08463 | 2308 | 724 | AA BA DA GC |
| 530/253(0000-3999),253(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| JENNY LIND | JNLNCAXFRS0 | 08398 | 08463 | 2301 | 738 | BA DA G2 G4 |
| 209/786 | | | | | | GI GN GR HB |
| | | | | | | HD HJ IA IB |
| | | | | | | IC II SH SP |
| | | | | | | SQ ST SW TJ |
| | | | | | | UA UG WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JOSHUA TREE | JSTRCAXFRS2 | 09138 | 07535 | 2319 | 973 | AA BA DA GC |
| 760/366 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TU VM |
| JULIAN | JULNCA12RS1 | 09374 | 07544 | 5170 | 732 | AA BA DA G4 |
| 760/765(0000-0999),765(1000-1999),765(2000-2999) | | | | | | G5 G7 GC GD |
| 760/765(3000-3999),765(4000-4999),765(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PU RA SJ |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG ZW |
| JUNE LAKE | JNLKCAXFRS1 | 08427 | 08147 | 4420 | 730 | DA GC GD GE |
| 760/648(1000-1999),648(7000-7999) | | | | | | GM GN II UG |
| KEDDIE | KEDDCAXFRS0 | 07983 | 08527 | 2308 | 724 | AA BA DA GC |
| 530/281(0000-0999),281(6000-6999),281(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| KELSEYVILLE | KLVLCA12RS0 | 08239 | 08819 | 5170 | 722 | AA BA DA G4 |
| 707/278(0000-0999),279(0000-0999),279(1000-1999) | | | | | | GC GD IC ID |
| 707/279(2000-2999),279(3000-3999),279(4000-4999) | | | | | | IF PC PL PT |
| 707/279(6000-6999),279(7000-7999),279(8000-8999) | | | | | | RA SN UT UU |
| 707/279(9000-9999) | | | | | | UW UZ ZW |
| KENNEDY MEADOWS | KDMNCAXF850 | 08790 | 07919 | 2313 | 728 | BA DA GC GD |
| 559/850 | | | | | | GL GN GR TJ |
| KENWOOD | KNWDCAXFDS0 | 08357 | 08758 | 2319 | 722 | AA BA DA GC |
| 707/833(1000-1999),833(2000-2999),833(4000-4999) | | | | | | GD PC RC RD |
| 707/833(5000-5999),833(6000-6999) | | | | | | SN SQ |
| KERMAN | KRMNCAXF84E | 08677 | 08285 | 2324 | 728 | BA DA GC GD |
| 559/842,843,846 | | | | | | HD OE RC RD |
| | | | | | | T9 TJ TZ XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KERNVILLE | KRVLCAXFRS1 | 08851 | 07968 | 4420 | 730 | DA GE GM GN |
| 760/376(1000-1999),376(2000-2999),376(3000-3999) | | | | | | II UG |
| 760/376(4000-4999),376(6000-6999),376(8000-8999) | | | | | | |
| KING CITY | KGCYCA11DS1 | 08813 | 08457 | 5170 | 736 | BA DA G4 GC |
| 831/385,386(0000-0999),386(2000-5999),386(7000-9999) | | | | | | GD GQ IC ID |
| | | | | | | IF OH PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH ST |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ ZW |
| KING CITY | KGCYCA11DS3 | 08813 | 08457 | 5170 | 736 | SJ |
| / | | | | | | |
| KINGSBURG | KGBGCA11RS0 | 08713 | 08190 | 5170 | 728 | AA BA DA G4 |
| 559/897 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PS RA RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG ZW |
| KLAMATH | KLMTCAXFRS1 | 07688 | 09070 | 2344 | 722 | AA BA DA GM |
| 707/482(0000-0999),482(1000-1999) | | | | | | GR PC RC RD |
| | | | | | | RF RM SQ |
| KNIGHTS FERRY | KNFYCA11RS0 | 08452 | 08423 | 5170 | 738 | AA BA DA G4 |
| 209/881(0000-1999),881(3000-3999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | PU RA RB SH |
| | | | | | | SV UG UT UU |
| | | | | | | UW UZ ZW |
| KNIGHTS LANDING | KNLDCAXFDS0 | 08259 | 08625 | 4420 | 726 | DA GG GJ GN |
| 530/735(6000-6999) | | | | | | GR HB HD II |
| | | | | | | UG VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KYBURZ | KYBRCA11RS1 | 08233 | 08370 | 5170 | 726 | AA BA DA G4 |
| 530/293(0000-0999),293(1000-1999),293(3000-3999) | | | | | | G5 G7 GC GD |
| | | | | | | II PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| LA CANADA | LACNCA11DS0 | 09179 | 07870 | 5170 | 730 | AA BA DA GC |
| 818/354,393 | | | | | | GD GE GQ HB |
| | | | | | | II OR PC PL |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE SJ SQ |
| | | | | | | TB TE TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UP UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| LA CRESCENTA | LACRCA11DS0 | 09176 | 07881 | 5170 | 730 | AA BA BC DA |
| 818/236,248,249,541,542,790,949(0000-0999) | | | | | | G4 G5 G7 GC |
| 818/949(4000-4999),949(5000-5999),949(7000-7999) | | | | | | GD GQ HB IC |
| 818/949(9000-9999),952,957 | | | | | | ID IE IF IG |
| | | | | | | II OR PC PL |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |
| LA GRANGE | LGRNCA12RS0 | 08478 | 08365 | 5170 | 738 | AA BA DA G4 |
| 209/852(0000-0999),852(1000-1999),852(2000-2999) | | | | | | G5 G7 GC GD |
| 209/852(9000-9999),853(2000-2999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA SJ SN SV |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LA HABRA | LAHBCAXFDS0 | 09229 | 07822 | 2319 | 730 | AA BA DA GC |
| 562/266(0000-0999),266(1000-1999),266(2000-2999) | | | | | | GD GE GG GJ |
| 562/266(3000-3999),266(5000-5999),321(2000-2999),690,691 | | | | | | GN GR HB HD |
| 562/694,697,905(0000-0999),905(2000-2999),905(3000-3999) | | | | | | II PB PK RC |
| 562/905(5000-5999),905(8000-8999),905(9000-9999) | | | | | | RD SH SN SQ |
| | | | | | | TB TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| LA HONDA | LAHNCA11RS0 | 08593 | 08685 | 5170 | 722 | AA BA DA G4 |
| 650/747(0000-0999),747(1000-1999),747(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | HB IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ ST UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |
| LA JOLLA | LAJLCA11DS0 | 09445 | 07656 | 5170 | 732 | AA BA DA GC |
| 858/454,456,459,551,729(0000-2999),729(5000-7999) | | | | | | GD GE II OR |
| 858/729(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | ST TJ UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LA MESA | LAMSCA01DS0 | 09454 | 07607 | 5170 | 732 | AA BA BC DA |
| 619/337(0000-3999),337(6000-9999),460,461,462,463,464 | | | | | | G4 G5 G7 GC |
| 619/465,466,469,589,644,667,668,697,698,740(0000-0999) | | | | | | GD GE GQ IC |
| 619/740(2000-2999),740(3000-3999),740(4000-4999) | | | | | | ID IE IF IG |
| 619/740(5000-5999),740(6000-6999),740(7000-7999) | | | | | | II OH OR PB |
| 619/740(8000-8999) | | | | | | PK PR PU QA |
| | | | | | | QE RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | ST TJ UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| LA PUENTE | LAPNCAXF91K | 09213 | 07815 | 2319 | 730 | AA BA DA GC |
| 626/854,912,913,935(0000-4999),935(6000-8999) | | | | | | GD GE GR HB |
| | | | | | | PA PJ RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TU UR WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| LA PUENTE | LAPNCAXFDS1 | 09213 | 07815 | 2319 | 730 | AA BA DA GC |
| 626/581(0000-4999),581(7000-9999),810,839,964,965 | | | | | | GD GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PA PJ RC RD |
| | | | | | | SH SN SQ TB |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LA PUENTE | LAPNCAXGDS0 | 09211 | 07823 | 2319 | 730 | AA BA DA GC |
| 626/330,333,336,369,855,933,934,937,961,968 | | | | | | GD GG GN GR |
| | | | | | | HB HD II PA |
| | | | | | | PJ RC RD SH |
| | | | | | | SN SQ TB TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| LA PUENTE | LAPNCAXLDS0 | 09205 | 07824 | 2319 | 730 | AA BA DA GC |
| 626/822(2000-2999),822(4000-4999),850,916,917,918,919 | | | | | | GD GE GG GJ |
| 626/931(1000-3999),931(5000-5999),931(7000-7999) | | | | | | GN GR HB HD |
| 626/931(8000-8999) | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TB TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| LA QUINTA | LAQNCAXG56L | 09236 | 07514 | 2319 | 973 | AA BA DA GC |
| 760/396(4620-4699),399(9300-9699),564,771(0000-6999) | | | | | | GD GE GG GJ |
| 760/771(8000-9999),777(1000-1999),777(4000-4999) | | | | | | GN GR HB HD |
| 760/777(6000-6999),777(7000-7999),777(8000-8999) | | | | | | II PC PL RC |
| 760/777(9000-9999) | | | | | | RD SH SQ TI |
| | | | | | | TU UG VM |
| LA VERNE | LVRNCAXF59H | 09189 | 07793 | 2319 | 730 | AA BA DA GC |
| 909/392,593,596 | | | | | | GD GE GR HB |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TJ TU UA UR |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAFAYETTE | LFYTCA11DS0 | 08464 | 08673 | 5170 | 722 | AA BA DA G4 |
| 925/283,284,299,962(0000-0999),962(1000-1999) | | | | | | G5 G7 GC GQ |
| 925/962(6000-6999),962(9000-9999) | | | | | | HB II OR PC |
| | | | | | | PL PS RA RE |
| | | | | | | RF RG RH SJ |
| | | | | | | ST TJ UR WG |
| | | | | | | WH ZW |
| LAGUNA BEACH | LGBHCAXF49K | 09309 | 07775 | 2319 | 730 | AA BA DA GC |
| 949/371(0000-0999),376,464(0000-0999),464(1000-1999) | | | | | | GD GE GG GJ |
| 949/464(2000-2999),464(3000-3999),464(6000-6999) | | | | | | GN GR HB HD |
| 949/464(9000-9999),494,497 | | | | | | II PC PL RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UG |
| | | | | | | VM ZZ |
| LAGUNA NIGUEL | LGNGCA12DS0 | 09305 | 07762 | 5170 | 730 | AA BA DA G4 |
| 949/249,349,360,362,363(0000-2999),363(4000-9999),389 | | | | | | G5 G7 GC GD |
| 949/425,448,495,643,831 | | | | | | GQ HB IC ID |
| | | | | | | IE IF IG OR |
| | | | | | | PB PK PR PS |
| | | | | | | RA SJ SN SQ |
| | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |
| LAKE ALMANOR | LKARCAABRS0 | 07931 | 08566 | 2308 | 724 | AA BA DA GC |
| 530/259(0000-0999),259(2000-5999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| LAKE ALMANOR | LKARCAXFRS1 | 07926 | 08556 | 3402 | 724 | BA DA GC GN |
| 530/596(0000-0999),596(3000-3999),596(4000-4999) | | | | | | GR HJ II RA |
| 530/596(6000-6999) | | | | | | RC RD RE RF |
| | | | | | | RG RH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKE BERRYESSA | LKBRCA11RS1 | 08326 | 08706 | 5170 | 722 | AA BA DA G4 |
| 707/966(0000-0999),966(1000-1999),966(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IF PC |
| | | | | | | PL RA RF RG |
| | | | | | | RH SN UT UU |
| | | | | | | UW UZ ZW |
| LAKE HUGHES | LKHGCAXFRS1 | 09083 | 07934 | 2319 | 730 | AA BA DA GC |
| 661/724(0000-2999),724(9000-9999) | | | | | | GD GE GM GR |
| | | | | | | PC PL SH SQ |
| | | | | | | TG TU ZZ |
| LAKE ISABELLA | LKISCAXFRS1 | 08879 | 07973 | 4420 | 730 | AA DA GE GM |
| 760/379,549(2000-2999) | | | | | | GN II UG |
| LAKE LOS ANGELES | LKLACA11DS1 | 09079 | 07822 | 5170 | 730 | AA BA DA G4 |
| 661/261(1000-1999),261(3000-3999),264(0000-0999) | | | | | | GC GD GQ IC |
| 661/264(1000-1999),264(2000-2999),264(3000-3999) | | | | | | ID IF OR PC |
| 661/264(4000-4999),264(9000-9999) | | | | | | PL PR PS RA |
| | | | | | | SJ SQ UP UT |
| | | | | | | UW UZ ZW |
| LAKEPORT | LKPTCA02DS1 | 08228 | 08835 | 5170 | 722 | AA BA DA G4 |
| 707/262(0000-0999),262(1000-1999),262(3000-3999) | | | | | | GC GD GQ PC |
| 707/262(4000-4999),262(5000-5999),263 | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN UR |
| | | | | | | WG WH ZW |
| LAKESIDE | LKSDCA12DS0 | 09431 | 07590 | 5170 | 732 | AA BA DA G4 |
| 619/390,443,561,938(0000-0999),938(1000-1999) | | | | | | G5 G7 GC GD |
| 619/938(6000-6999),938(7000-7999),938(8000-8999) | | | | | | GQ II OH PC |
| 619/938(9000-9999) | | | | | | PL PR PU RA |
| | | | | | | SK SN SQ TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAMONT | LAMTCA11RS0 | 08970 | 08037 | 5170 | 734 | AA BA DA G4 |
| 661/845 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ ST SU |
| | | | | | | SV TB TE TF |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| LANCASTER | LNCSCAXFDS0 | 09066 | 07861 | 2319 | 730 | AA BA DA GC |
| 661/423,727(1000-1999),946 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL SH |
| | | | | | | SN SQ TG TI |
| | | | | | | TU UG VM ZZ |
| LANCASTER | LNCSCAXG94K | 09070 | 07882 | 2319 | 730 | AA BA DA GC |
| 661/723,726,728(0000-0999),728(2000-4999),728(9000-9999) | | | | | | GD GE GR HB |
| 661/729,940,942,945,948,949(0000-3999),949(5000-9999) | | | | | | PB PK RC RD |
| 661/951 | | | | | | SH SN SQ TD |
| | | | | | | TG TH TJ TU |
| | | | | | | UR WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| LARKSPUR | LRKSCA11DS0 | 08463 | 08744 | 5170 | 722 | AA BA DA G4 |
| 415/461,464(0000-0999),464(1000-1999),464(2000-2999) | | | | | | G5 G7 GC GD |
| 415/464(3000-3999),464(4000-4999),464(5000-5999) | | | | | | GE GQ HB II |
| 415/464(8000-8999),464(9000-9999),924,925,927,945 | | | | | | OE OR PC PL |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN ST TJ |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LATHROP | LTHPCAXFRS3 | 08465 | 08525 | 4420 | 738 | DA GC GD GE |
| 209/858(0000-7999),858(9000-9999) | | | | | | GM GN II UG |
| LATON | LATNCA11RS0 | 08733 | 08211 | 5170 | 728 | AA BA DA G4 |
| 559/922(0000-0999),922(4000-4999),923(1000-1999) | | | | | | G5 G7 GC GD |
| 559/923(4000-4999),923(5000-5999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PS RA RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| LAYTONVILLE | LYVLCAXFDS0 | 08092 | 08942 | 4420 | 722 | DA GC GD GN |
| 707/984(6000-6999),984(7000-7999),984(8000-8999) | | | | | | GR II |
| LE GRAND | LGRDCA11RS0 | 08573 | 08334 | 5170 | 738 | AA BA DA G4 |
| 209/389(0000-0999),389(1000-1999),389(4000-4999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RM SJ SV UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| LEBEC | LEBCCA11RS0 | 09059 | 08015 | 5170 | 734 | AA BA DA G4 |
| 661/248(0000-0999),248(1000-1999),248(2000-2999) | | | | | | G5 G7 GC GD |
| 661/248(5000-5999),248(6000-6999) | | | | | | ID IE IF IG |
| | | | | | | OR PC PL PT |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SK SV UT UU |
| | | | | | | UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEBEC | LEBCCA12RS0 | 09064 | 08068 | 5170 | 734 | AA BA DA G4 |
| 661/242(0000-0999),242(1000-1999),242(2000-2999) | | | | | | G5 G7 GC GD |
| 661/242(6000-6999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SV UT UU |
| | | | | | | UW UZ ZW |
| LEE VINING | LVNGCAXFRS5 | 08390 | 08160 | 4420 | 730 | DA GE GG GJ |
| 760/647(6000-6999) | | | | | | GM GN HD II |
| | | | | | | TI UG VM |
| LEGGETT | LGGTCAXFRS4 | 08055 | 08984 | 4420 | 722 | DA GC GD GM |
| 707/925(6000-6999) | | | | | | GN GR II |
| LEMON COVE | LMCVCAXFRS1 | 08728 | 08094 | 4420 | 728 | DA GE GM GN |
| 559/597(2000-2999) | | | | | | II |
| LEMOORE | LEMRCA11DS0 | 08764 | 08224 | 5170 | 728 | AA BA DA G4 |
| 559/924,925(0000-0999),925(1000-1999),925(2000-2999) | | | | | | G5 G7 GC GD |
| 559/925(3000-3999),925(5000-5999),925(6000-6999) | | | | | | GQ II OR PC |
| 559/925(7000-7999),925(8000-8999),925(9000-9999) | | | | | | PL PT RA RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ ST UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| LEMOORE | LEMRCA12RS0 | 08777 | 08240 | 5170 | 728 | AA BA DA G4 |
| 559/997(0000-0999),997(7000-7999),997(8000-8999) | | | | | | G5 G7 GC GD |
| 559/998(0000-5999),998(8000-8999) | | | | | | II OR PC PL |
| | | | | | | PT RA RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | ST UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LENWOOD | LNWDCAXFRS2 | 09003 | 07704 | 4420 | 730 | AA DA GC GD |
| 760/253(2000-2999),253(3000-3999),253(4000-4999) | | | | | | GE GM GN GR |
| 760/253(5000-5999),253(7000-7999) | | | | | | II RC RD SV |
| | | | | | | TU UB UG |
| LEONA VALLEY | LNVYCA11RS0 | 09092 | 07907 | 5170 | 730 | AA BA DA G4 |
| 661/270(0000-0999),270(1000-1999),270(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | GE HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ ST UR |
| | | | | | | UT UW UZ ZW |
| LEWISTON | LSTNCA11RS1 | 07861 | 08852 | 5170 | 724 | AA BA DA G4 |
| 530/778(0000-0999),778(1000-1999),778(3000-3999) | | | | | | GC GD IC ID |
| 530/778(9000-9999) | | | | | | IE IG PC PL |
| | | | | | | PT RA SN SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| LINCOLN | LNCLCA11RS1 | 08231 | 08555 | 5170 | 726 | AA BA DA G4 |
| 916/434(0000-4999),434(8000-9999),645 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PU RA SJ |
| | | | | | | SN UT UU UW |
| | | | | | | UZ WG WH ZW |
| LINDEN | LNDNCAXFRSA | 08419 | 08497 | 4420 | 738 | DA GE GM GN |
| 209/887(1000-1999),887(2000-2999),887(3000-3999) | | | | | | II UG |
| 209/887(9000-9999) | | | | | | |
| LINDSAY | LNDSCAXF56K | 08769 | 08100 | 2319 | 728 | AA BA DA GC |
| 559/562 | | | | | | GD GE GG GN |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD SN |
| | | | | | | SQ VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLE ROCK | LTRKCA11DS1 | 09103 | 07843 | 5170 | 730 | AA BA DA G4 |
| 661/944(0000-6999),944(8000-9999) | | | | | | GC GD GQ IC |
| | | | | | | ID IF OR PC |
| | | | | | | PL PR PS RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ UP UT |
| | | | | | | UW UZ ZW |
| LIVE OAK | LVOKCA11RS0 | 08154 | 08627 | 5170 | 726 | AA BA DA G4 |
| 530/695(0000-0999),695(1000-1999),695(2000-2999) | | | | | | G5 G7 GC GD |
| 530/695(3000-3999),695(5000-5999),695(8000-8999) | | | | | | II PC PL RA |
| 530/695(9000-9999) | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SJ SN SQ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| LIVERMORE | LVMRCA11DS0 | 08504 | 08606 | 5170 | 722 | BA DA GQ HB |
| 925/243(0000-0999),243(1000-1999),243(2000-2999) | | | | | | IC ID IF II |
| 925/243(3000-3999),243(4000-4999),243(6000-6999) | | | | | | OH PB PK PS |
| 925/243(8000-8999),243(9000-9999),456(0000-0999) | | | | | | RA RE RF RG |
| 925/456(1000-1999),456(2000-2999),456(3000-3999) | | | | | | RH SK SN ST |
| 925/456(5000-5999),456(6000-6999),456(7000-7999) | | | | | | TJ UG UR UU |
| 925/456(8000-8999),456(9000-9999),961(0000-0999) | | | | | | UW UZ WG WH |
| 925/961(1000-1999),961(9000-9999) | | | | | | ZW |
| LIVERMORE | LVMRCA11DS1 | 08504 | 08606 | 5170 | 722 | AA BA DA G4 |
| 925/245,294(1000-1999),294(2000-2999),294(3000-3999) | | | | | | G5 G7 GC GD |
| 925/294(4000-4999),294(5000-5999),294(6000-6999) | | | | | | GQ HB II PB |
| 925/294(7000-7999),294(8000-8999),294(9000-9999) | | | | | | PK PS RA RC |
| 925/371(0000-0999),371(1000-1999),371(2000-2999) | | | | | | RD RE RF RG |
| 925/371(3000-3999),371(4000-4999),371(5000-5999) | | | | | | RH SD SK SN |
| 925/371(6000-6999),371(7000-7999),371(8000-8999),373,422 | | | | | | SQ ST TJ UG |
| 925/423,424,443,447,449,454,455(0000-2999) | | | | | | UP UR UU UW |
| 925/455(4000-9999),606,960(0000-0999),960(1000-1999) | | | | | | UZ |
| 925/960(2000-2999),960(4000-4999),960(6000-6999) | | | | | | |
| 925/960(8000-8999),960(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LIVINGSTON | LVTNCAXFDS0 | 08548 | 08419 | 2315 | 738 | BA DA GI HD |
| 209/394,398(6000-6999) | | | | | | TJ TK |
| LOCKEFORD | LCFRCA11RS0 | 08388 | 08513 | 5170 | 738 | AA BA DA G4 |
| 209/727(0000-0999),727(1000-1999),727(3000-3999) | | | | | | G5 G7 GC GD |
| 209/727(5000-5999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ ST SV UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| LODI | LODICA01DS0 | 08396 | 08533 | 5170 | 738 | AA BA DA G4 |
| 209/333,334,339,365(0000-0999),365(1000-1999) | | | | | | G5 G7 GC GD |
| 209/365(2000-2999),365(5000-5999),365(6000-6999) | | | | | | GQ IC ID IE |
| 209/365(7000-7999),365(8000-8999),365(9000-9999) | | | | | | IF IG PC PL |
| 209/366(0000-0999),366(1000-1999),366(2000-2999) | | | | | | PR PU RA RC |
| 209/366(5000-5999),366(6000-6999),366(7000-7999) | | | | | | RD RE RF RG |
| 209/366(8000-8999),366(9000-9999),367,368,369 | | | | | | RH ST TJ UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH |
| LODI | LODICA01RS3 | 08396 | 08533 | 5170 | 738 | BA DA GC GD |
| 209/331(1000-2999),331(7000-8999) | | | | | | GE II PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SK SQ |
| | | | | | | ST SU TB TE |
| | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH |
| LOLETA | LOLTCA11RS1 | 07892 | 09082 | 5170 | 722 | BA DA G4 GC |
| 707/733(1000-1999),733(5000-5999),733(9000-9999) | | | | | | GD PC PL PT |
| | | | | | | RA SJ ST UG |
| | | | | | | UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOMA LINDA | LMLNCAXF79L | 09184 | 07700 | 2319 | 730 | AA BA DA GC |
| 909/478(0000-0999),478(1000-1999),478(3000-3999) | | | | | | GD GE GG GJ |
| 909/478(5000-5999),478(6000-6999),478(7000-7999) | | | | | | GN GR HB HD |
| 909/478(9000-9999),796,799 | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| LOMITA | LOMTCA11DS0 | 09271 | 07880 | 5170 | 730 | BA DA GC GD |
| 310/257,325,326,517,530,534,539,784,891 | | | | | | GQ HB II OR |
| 424/251(7000-7999),328(2000-2999) | | | | | | PC PL PR PS |
| | | | | | | RA RF RG RH |
| | | | | | | SD SJ SN SQ |
| | | | | | | TJ UP WG WH |
| | | | | | | ZW |
| LOMPOC | LMPCCAXF73K | 09138 | 08293 | 2319 | 740 | AA BA DA GC |
| 805/735,736,737,740,742(0000-0999),742(2000-2999) | | | | | | GD GE GG GJ |
| 805/742(3000-3999),865(1000-1999),866(0000-0999) | | | | | | GN HB HD II |
| 805/944(5000-5999) | | | | | | PB PK RC RD |
| | | | | | | SH SN SQ TI |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| LOMPOC | LMPCCAXGRS1 | 09128 | 08296 | 2319 | 740 | AA BA DA GC |
| 805/733(0000-0999),733(1000-1999),733(2000-2999) | | | | | | GD GE GG GM |
| 805/733(3000-3999),733(4000-4999),733(5000-5999) | | | | | | GN HB HD II |
| 805/733(6000-6999),733(7000-7999),733(9000-9999) | | | | | | PC PL SH SQ |
| | | | | | | TU UA VM ZZ |
| LONE PINE | LNPNCAXFRS5 | 08657 | 07934 | 4420 | 730 | DA GE GM |
| 760/876(1000-2999),876(4000-6999),876(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| LONG BEACH | LNBHCATVDS0 | 09272 | 07857 | 7262 | 730 | BA DA | GE GJ |
| 310/218(0000-0999),218(1000-1999),218(5000-5999),300 | | | | | | GR HB | IB RC |
| 310/437(1000-1999),460(0000-1999),460(6000-6999) | | | | | | RD SH | SQ T1 |
| 310/494(3000-3999),496(4000-4999),500(2000-2999) | | | | | | T2 UG | UP UR |
| 310/570(1000-1999),571(9000-9999),575(2000-2999) | | | | | | US | |
| 310/579(0000-0999),579(8000-8999),591(2000-2999) | | | | | | | |
| 310/602(0000-1999),633(8000-8999),697(0000-0999) | | | | | | | |
| 310/697(1000-1999),697(4000-5999),862(7000-8999) | | | | | | | |
| 310/867(6000-8999),909(0000-1999),909(2000-2999) | | | | | | | |
| 310/909(5000-5999),975(1000-1999),975(6000-6999) | | | | | | | |
| 310/997(3000-3999) | | | | | | | |
| 323/209(6000-6999),214(0000-1999),214(3000-3999) | | | | | | | |
| 323/214(7000-8999),215(0000-0999),215(3000-3999) | | | | | | | |
| 323/215(4000-4999),272(6000-6999),274(7000-7999) | | | | | | | |
| 323/284(0000-1999),284(9000-9999),286(0000-0999) | | | | | | | |
| 323/286(4000-4999),287(0000-0999),287(1000-1999) | | | | | | | |
| 323/287(2000-3999),302(0000-0999),315(6000-6999) | | | | | | | |
| 323/342(2000-2999),351(2000-2999),488(7000-9999) | | | | | | | |
| 323/517(2000-2999),571(4000-4999),602(2000-2999) | | | | | | | |
| 323/606(0000-0999),606(4000-4999),606(5000-5999) | | | | | | | |
| 323/606(6000-6999),645(3000-4999),648(8000-8999) | | | | | | | |
| 323/698(1000-1999),837(4000-4999),866(4000-5999) | | | | | | | |
| 323/867(9000-9999),904(0000-0999),904(1000-1999) | | | | | | | |
| 323/904(4000-6999),904(8000-8999),948(0000-0999) | | | | | | | |
| 323/948(4000-4999),988(8000-8999) | | | | | | | |
| 415/962(1000-1999),962(7000-7999),962(9000-9999) | | | | | | | |
| 424/203(2000-2999),203(3000-3999),204(8000-8999) | | | | | | | |
| 424/247(1000-1999),333(7000-7999),653(1000-1999) | | | | | | | |
| 424/901(6000-7999),901(8000-8999),903(3000-3999) | | | | | | | |
| 562/245(0000-0999),245(1000-1999),245(3000-3999) | | | | | | | |
| 562/245(4000-4999),271(0000-0999),271(4000-4999) | | | | | | | |
| 562/271(6000-6999),286(7000-9999),309(0000-0999) | | | | | | | |
| 562/309(2000-2999),309(6000-6999),309(8000-9999) | | | | | | | |
| 562/319(0000-2999),319(4000-4999),319(6000-6999) | | | | | | | |
| 562/328(2000-2999),388(6000-6999),457(5000-5999) | | | | | | | |
| 562/484(5000-6999),536(0000-0999),536(4000-4999) | | | | | | | |
| 562/733(0000-7999),740(0000-1999),740(3000-3999) | | | | | | | |
| 562/740(4000-4999),741(0000-2999),741(4000-4999) | | | | | | | |
| 562/742(0000-1999),742(7000-8999),753(8000-8999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

562/977(5000-5999)
626/202(0000-0999),202(1000-1999),203(0000-0999)
626/203(4000-4999),204(4000-5999),240(0000-0999)
626/240(2000-2999),240(4000-4999),275(0000-0999)
626/275(3000-3999),275(6000-7999),382(4000-5999)
626/537(4000-4999),581(5000-5999),600(5000-5999)
626/623(4000-5999),638(0000-0999),638(4000-4999)
626/638(6000-7999),638(9000-9999),736(1000-2999)
626/736(4000-4999),784(0000-0999),784(1000-2999)
626/784(3000-3999)
661/200(5000-5999),225(8000-8999),360(4000-4999)
661/361(7000-7999),362(9000-9999),430(7000-7999)
661/964(5000-5999)
714/274(0000-1999),274(2000-2999),594(4000-4999)
714/677(0000-1999),677(3000-5999),677(6000-6999)
714/793(5000-6999),845(0000-0999),845(9000-9999)
714/849(4000-4999)
805/204(2000-2999),265(5000-5999),273(6000-6999)
805/285(5000-5999),322(2000-2999),322(6000-6999)
805/330(2000-2999),381(5000-5999),418(4000-4999)
805/426(1000-1999),426(7000-8999),512(7000-9999)
805/626(2000-2999),728(6000-6999),768(0000-2999)
805/768(6000-6999),822(6000-6999),823(9000-9999)
805/917(5000-5999),921(2000-2999),978(4000-4999)
818/221(0000-0999),224(6000-6999),245(1000-1999)
818/245(3000-3999),245(4000-4999),245(7000-7999)
818/245(9000-9999),253(8000-8999),256(3000-3999)
818/274(3000-3999),274(5000-5999),282(1000-1999)
818/282(7000-7999),301(7000-7999),338(4000-4999)
818/356(0000-0999),356(2000-2999),356(4000-4999)
818/358(0000-1999),358(6000-7999),369(6000-6999)
818/369(8000-8999),441(0000-0999),441(5000-5999)
818/441(7000-7999),446(3000-3999),446(4000-4999)
818/456(5000-5999),477(0000-0999),478(2000-3999)
818/491(1000-2999),492(2000-2999),492(7000-7999)
818/576(7000-7999),584(3000-3999),672(3000-3999)
818/739(2000-2999),739(5000-5999),936(5000-6999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

818/937(6000-6999),961(3000-3999)
909/202(4000-4999),382(8000-9999),419(7000-7999)
909/435(2000-2999),461(4000-4999),474(3000-3999)
909/474(5000-5999),565(1000-1999),583(0000-0999)
909/583(8000-8999),646(5000-5999),663(3000-3999)
909/663(5000-5999),677(4000-4999),697(1000-1999)
909/706(6000-6999),747(3000-3999),748(9000-9999)
909/863(6000-6999),900(4000-4999),907(0000-0999)
909/922(0000-0999)
949/315(2000-3999),315(4000-4999)
951/220(6000-6999),489(4000-4999),493(7000-7999)
951/493(8000-8999),552(6000-6999),571(1000-1999)
951/710(8000-9999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| LONG BEACH | LNBHCATVDS1 | 09272 | 07857 | 7262 | 730 | BA DA | GE GJ |
| 310/382(2000-2999),773(9000-9999),929(3000-3999) | | | | | | GR HB | IB RC |
| 310/961(5000-5999) | | | | | | RD SH | SQ T1 |
| 323/274(0000-0999),287(8000-8999),301(4000-4999) | | | | | | T2 UG | UP UR |
| 323/318(5000-6999),318(7000-7999),332(3000-5999) | | | | | | US | |
| 323/335(1000-3999),337(8000-8999),338(7000-7999) | | | | | | | |
| 323/345(5000-5999),345(6000-6999),488(6000-6999) | | | | | | | |
| 323/739(3000-3999),832(3000-3999),832(6000-6999) | | | | | | | |
| 323/832(8000-8999) | | | | | | | |
| 424/201(4000-5999),204(0000-1999),206(4000-4999) | | | | | | | |
| 424/214(1000-1999),214(2000-2999),214(3000-3999) | | | | | | | |
| 424/226(1000-1999),245(1000-2999),247(0000-0999) | | | | | | | |
| 424/442(1000-1999),644(3000-3999),644(8000-8999) | | | | | | | |
| 424/832(1000-1999) | | | | | | | |
| 562/206(7000-7999),222(7000-7999),249(6000-6999) | | | | | | | |
| 562/249(7000-7999),249(8000-8999),264(0000-1999) | | | | | | | |
| 562/265(1000-1999),265(5000-7999),296(6000-6999) | | | | | | | |
| 562/324(6000-6999),368(5000-7999),372(3000-3999) | | | | | | | |
| 562/372(5000-5999),375(6000-6999),376(9000-9999) | | | | | | | |
| 562/381(7000-9999),478(4000-4999),489(7000-7999) | | | | | | | |
| 562/490(8000-8999),637(8000-9999),645(7000-9999) | | | | | | | |
| 562/786(8000-8999) | | | | | | | |
| 626/239(3000-3999),249(6000-8999),316(7000-7999) | | | | | | | |
| 626/325(5000-5999),325(6000-6999),384(2000-5999) | | | | | | | |
| 626/387(6000-8999),404(2000-2999),410(4000-4999) | | | | | | | |
| 626/410(6000-7999),657(3000-5999),701(3000-3999) | | | | | | | |
| 626/701(5000-5999),768(7000-7999),802(1000-3999) | | | | | | | |
| 626/898(4000-4999),898(7000-7999),898(9000-9999) | | | | | | | |
| 661/206(4000-4999),209(3000-3999),209(5000-5999) | | | | | | | |
| 661/249(5000-5999),249(6000-6999),262(5000-5999) | | | | | | | |
| 661/262(7000-7999),270(2000-2999),367(5000-5999) | | | | | | | |
| 661/414(8000-8999),424(3000-5999),449(4000-6999) | | | | | | | |
| 661/463(5000-5999),480(1000-2999),670(5000-5999) | | | | | | | |
| 661/678(6000-8999),727(2000-2999),753(8000-8999) | | | | | | | |
| 661/857(8000-8999) | | | | | | | |
| 714/487(5000-6999),793(2000-2999),793(4000-4999) | | | | | | | |
| 714/849(5000-5999),849(7000-8999),861(3000-3999) | | | | | | | |
| 760/266(3000-3999),266(5000-5999),308(5000-5999) | | | | | | | |
| 760/308(6000-6999),308(8000-8999),608(8000-8999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

760/628(3000-3999),677(3000-3999),733(2000-2999)
760/733(3000-3999),733(6000-6999),849(2000-2999)
760/856(5000-5999),856(7000-7999),903(1000-1999)
760/903(2000-2999),927(3000-3999)
805/233(6000-9999),244(4000-4999),246(1000-1999)
805/246(4000-4999),256(6000-6999),258(4000-5999)
805/258(7000-7999),262(6000-6999),272(6000-6999)
805/272(9000-9999),293(5000-5999),293(6000-6999)
805/334(6000-6999),334(7000-7999),334(9000-9999)
805/351(6000-6999),351(7000-7999),367(4000-4999)
805/367(7000-7999),380(2000-2999),386(7000-7999)
805/392(4000-4999),392(5000-5999),392(7000-7999)
805/516(2000-2999),516(4000-4999),516(6000-6999)
805/516(8000-8999),521(2000-2999),521(3000-3999)
805/613(6000-6999),715(5000-5999),728(2000-4999)
805/765(9000-9999),768(7000-9999),823(4000-4999)
805/823(6000-7999),830(2000-2999),920(6000-6999)
818/297(1000-1999),302(1000-4999),322(1000-3999)
818/394(6000-6999),396(3000-3999),436(4000-5999)
818/473(4000-4999),473(6000-8999),483(5000-5999)
818/484(2000-4999),492(1000-1999),533(3000-5999)
818/565(6000-8999),579(7000-9999),638(7000-7999)
818/659(3000-3999),659(7000-7999),671(2000-3999)
818/671(5000-5999),714(2000-2999),806(3000-3999)
818/859(1000-1999),924(0000-1999),924(6000-6999)
818/936(0000-0999),936(4000-4999),936(9000-9999)
909/206(1000-1999),236(5000-5999),245(1000-1999)
909/273(2000-2999),436(4000-4999),524(4000-4999)
909/525(1000-1999),565(4000-4999),570(5000-5999)
909/589(3000-3999),647(9000-9999),658(6000-8999)
909/697(2000-4999),705(3000-3999),726(9000-9999)
909/801(2000-2999),801(6000-7999),803(9000-9999)
909/804(5000-7999),918(5000-5999),992(3000-4999)
909/992(7000-7999)
949/281(3000-3999),281(5000-5999),415(2000-2999)
951/200(4000-4999),215(2000-3999),226(1000-2999)
951/240(3000-3999),254(9000-9999),260(1000-1999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
    -------- Continued from previous page --------

   951/325(1000-1999),327(4000-4999),327(9000-9999)
   951/389(3000-3999),468(1000-2999),489(0000-0999)
   951/527(3000-3999),565(9000-9999),566(8000-8999)
   951/572(7000-7999),575(3000-3999),579(5000-5999)
   951/582(4000-5999),599(7000-7999),602(6000-8999)
   951/692(3000-3999),708(2000-2999),708(3000-3999)
   951/722(3000-3999),727(5000-5999),744(2000-2999)
   951/746(1000-1999),797(6000-6999),840(2000-3999)
   951/878(3000-3999),916(6000-6999),934(6000-6999)
   951/972(1000-1999),973(5000-5999),992(4000-5999)
.......................................................................
LONG BEACH                  LNBHCAXFDS0 09271 07857 2319  730 AA BA DA GC
   562/283(7000-7999),432,435,436,437,491,495                GD GG GN GR
   562/499(0000-8999),570,590,624,628,901,951                HB HD II PA
   562/980(1000-1999),980(3000-3999),980(4000-4999)          PJ RC RD SH
   562/980(7000-9999),983                                    SN SQ TB TG
                                                             TJ TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ ZZ
.......................................................................
LONG BEACH                  LNBHCAXFRS3 09271 07857 8707  730 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
LONG BEACH                  LNBHCAXGDS0 09261 07857 2319  730 AA BA DA GC
   562/290(0000-0999),290(1000-1999),290(4000-4999)          GD GG GN GR
   562/290(5000-5999),290(6000-6999),290(8000-8999),424,426  HB HD II PA
   562/427,490(0000-7999),490(9000-9999),492,595(0000-0999)  PJ RC RD SH
   562/595(1000-1999),595(4000-4999),595(5000-5999)          SN SQ TB TG
   562/595(6000-6999),595(7000-7999),595(8000-8999)          TJ TU UA UG
   562/595(9000-9999),933,981(0000-0999),981(1000-1999)      VM ZZ
   562/981(2000-2999),981(3000-3999),981(5000-5999)
   562/981(6000-6999),981(7000-7999),981(8000-8999)
   562/981(9000-9999),988,989,997

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LONG BEACH | LNBHCAXH42P | 09254 | 07859 | 2319 | 730 | AA BA DA GC |
| 562/422,423,428,728(0000-0999),728(1000-1999) | | | | | | GD GE GG GJ |
| 562/728(2000-2999),728(4000-4999),728(5000-5999) | | | | | | GN GR HB HD |
| 562/728(6000-6999),728(8000-8999),728(9000-9999),984 | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| LONG BEACH | LNBHCAXLDS0 | 09268 | 07856 | 2319 | 730 | AA BA DA GC |
| 562/218,489(0000-2999),591,599(0000-0999),599(1000-1999) | | | | | | GD GE GG GN |
| 562/599(2000-2999),599(3000-3999),599(4000-4999) | | | | | | GR HB HD II |
| 562/599(5000-5999),599(6000-6999),599(7000-7999) | | | | | | PC PL RC RD |
| 562/599(8000-8999) | | | | | | SH SN SQ TB |
| | | | | | | TG TI TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| LONG BEACH | LNBHCAXMDS0 | 09267 | 07847 | 2319 | 730 | AA BA DA GC |
| 562/494,498,597,961(1000-1999),961(3000-3999) | | | | | | GD GE GG GJ |
| 562/961(4000-4999),961(5000-5999),961(6000-6999) | | | | | | GN GR HB HD |
| 562/961(7000-7999),961(8000-8999),961(9000-9999),985 | | | | | | II PA PJ RC |
| 562/986(1000-1999),986(2000-2999),986(4000-4999) | | | | | | RD SH SN SQ |
| 562/986(5000-5999),986(6000-6999),986(7000-7999) | | | | | | TG TI TJ TU |
| 562/986(9000-9999) | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| LONG BEACH | LNBHCAXP01T | 09257 | 07849 | 2319 | 730 | GB HB HC TD |
| / | | | | | | TH TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LONG BEACH                  LNBHCAXSDS0 09257 07849 2319  730 AA BA DA GC
   562/377(0000-0999),377(1000-1999),377(3000-3999)          GD GE GG GJ
   562/377(5000-5999),420,421,425,429,496,497,627,938        GN GR HB HD
   562/982(0000-0999),982(1000-1999),982(2000-2999)          II PA PJ RC
   562/982(5000-5999),982(6000-6999),982(7000-7999)          RD SH SN SQ
   562/982(8000-8999),982(9000-9999)                         TG TI TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
LONG BEACH                  LNBHCAXT43K 09269 07849 2319  730 AA BA DA GC
   562/433,434,438,439,621,856(0000-0999),856(1000-1999)     GD GE GG GJ
   562/856(2000-2999),856(3000-3999),856(4000-4999)          GN GR HB HD
   562/856(5000-5999),856(7000-7999),856(8000-8999)          II PA PJ RC
   562/856(9000-9999),930,987                                RD SH SN SQ
                                                             TB TG TI TJ
                                                             TU UA UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
                                                             ZZ
.......................................................................
LONG BEACH                  WLMGNCAAOMD 06556 01134 7625  428 BA DA
   910/208(3000-3999),210(3000-3999),269(4000-4999)
   910/300(3000-3999),319(3000-3999),461(2000-2999)
   910/461(3000-3999),535(3000-3999),557(3000-3999)
   910/632(5000-5999),632(6000-6999),632(7000-7999)
   910/632(8000-8999),632(9000-9999),775(6000-6999)
   910/816(5000-5999),816(6000-6999),933(9000-9999)
.......................................................................
LOOMIS                      LOMSCA11RS0 08246 08537 5170  726 AA BA DA G4
   916/652,660(0000-0999),660(1000-1999),660(7000-8999)      G5 G7 GC GD
   916/660(9000-9999)                                        IC ID IE IF
                                                             IG OR PC PL
                                                             PR PU RA SJ
                                                             UP UT UU UW
                                                             UZ WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ALAMOS | LSALCAXFRS1 | 09114 | 08264 | 2319 | 740 | AA BA DA GC |
| 805/344(1000-1999),344(2000-2999),344(3000-3999) | | | | | | GD GE GG GM |
| 805/344(4000-4999) | | | | | | GN HB HD II |
| | | | | | | PC PL SQ TU |
| | | | | | | VM ZZ |
| LOS ALTOS | LSATCA11DS0 | 08577 | 08660 | 5170 | 722 | BA DA G4 G5 |
| 650/559(0000-0999),559(1000-1999),559(2000-2999) | | | | | | G7 GC GD GQ |
| 650/559(3000-3999),559(5000-5999),559(7000-7999) | | | | | | HB IC ID IE |
| 650/559(8000-8999),559(9000-9999),917,941,947(0000-0999) | | | | | | IF IG OR PC |
| 650/947(1000-1999),947(2000-2999),947(3000-3999) | | | | | | PL PR PS RA |
| 650/947(4000-4999),947(5000-5999),947(6000-6999) | | | | | | RE RF RG RH |
| 650/947(8000-8999),947(9000-9999),948,949 | | | | | | SJ SN ST TJ |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| LOS ANGELES | LSAGCAXADS0 | 09214 | 07879 | 7283 | 730 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| LOS ANGELES | LSAGCAXADSA | 09214 | 07879 | 7283 | 730 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| LOS ANGELES | LSAGCAXADSG | 09214 | 07879 | 7283 | 730 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES | LSAGCAXADSH | 09214 | 07879 | 7283 | 730 | BA | DA | GI | GJ |
| / | | | | | | GL | GN | GQ | HA |
| | | | | | | HD | IA | IB | II |
| | | | | | | SH | SI | UA | UG |
| | | | | | | UR | UU | | |
| LOS ANGELES | LSAJCAWZ6MD | 09213 | 07878 | 668G | 730 | DA | | | |
| / | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES | LSAJCAWZDS1 | 09213 | 07879 | 4733 | 730 | DA | DD | GJ | GL |
| 213/226,233,234(0000-7999),234(9000-9999),235(0000-4999) | | | | | | GN | GQ | GR | HB |
| 213/235(9000-9999),402,403,404,405,406(0000-0999) | | | | | | HJ | IA | IB | IC |
| 213/406(1000-1999),406(2000-2999),406(3000-3999) | | | | | | ID | IE | IG | II |
| 213/406(4000-4999),406(5000-5999),406(6000-6999) | | | | | | SH | SP | SQ | UG |
| 213/406(8000-8999),406(9000-9999),412,415,417 | | | | | | UP | UR | UU | WE |
| 213/534(0000-0999),534(1000-1999),534(2000-2999) | | | | | | WF | WG | WH | WJ |
| 213/534(3000-3999),534(4000-4999),534(5000-5999) | | | | | | | | | |
| 213/534(9000-9999) | | | | | | | | | |
| 310/220(6000-6999),237(7000-7143),237(7145-7999) | | | | | | | | | |
| 310/242(8000-8999),254(3000-3999),270(9000-9999) | | | | | | | | | |
| 310/279(4000-5999),356(2000-2999),356(4000-4999) | | | | | | | | | |
| 310/427(3000-3999),430(7000-7999),439(3000-3999) | | | | | | | | | |
| 310/460(7000-7999),525(3000-3999),531(2000-2999) | | | | | | | | | |
| 310/590(4000-4999),622(7000-7999),622(8000-8999) | | | | | | | | | |
| 310/626(9000-9999),651(9000-9999),667(9000-9999) | | | | | | | | | |
| 310/689(7000-7999),691(7000-7999),698(1000-1999) | | | | | | | | | |
| 310/706(6000-6999),707(4000-4999),733(2000-2999) | | | | | | | | | |
| 310/745(5000-5999),752(0000-0999),774(3000-3999) | | | | | | | | | |
| 310/802(4000-4999),803(5000-5999),808(6000-6999) | | | | | | | | | |
| 310/862(1000-1999),862(3000-3999),878(8000-8999) | | | | | | | | | |
| 310/883(7000-7999),894(7000-7999),903(4000-4999) | | | | | | | | | |
| 310/903(5000-5999) | | | | | | | | | |
| 323/275(5000-5999),315(1000-1999),315(3000-5999) | | | | | | | | | |
| 323/315(7000-7999),315(9000-9999),316(9000-9999) | | | | | | | | | |
| 323/317(9000-9999),318(1000-1999),318(8000-9999) | | | | | | | | | |
| 323/319(0000-1999),319(9000-9999),325(9000-9999) | | | | | | | | | |
| 323/327(9000-9999),328(1000-1999),328(9000-9999) | | | | | | | | | |
| 323/329(9000-9999),330(0000-0999),330(1000-2999) | | | | | | | | | |
| 323/330(6000-6999),330(8000-9999),337(0000-1999) | | | | | | | | | |
| 323/337(9000-9999),517(9000-9999) | | | | | | | | | |
| 424/702(3000-4999) | | | | | | | | | |
| 562/293(0000-4999),293(9000-9999),296(1000-1999) | | | | | | | | | |
| 562/296(9000-9999),299(0000-1999),299(5000-5999) | | | | | | | | | |
| 562/299(6000-6999),299(9000-9999),303(1000-1999) | | | | | | | | | |
| 562/303(9000-9999),304(1000-2999),304(7000-7999) | | | | | | | | | |
| 562/361(1000-1999),361(4000-5999),361(9000-9999) | | | | | | | | | |
| 562/415(1000-2999),447(1000-2999),448(1000-1999) | | | | | | | | | |
| 562/448(9000-9999),576(0000-1999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

626/208(3000-3999),236(1000-1999),236(4000-5999)
626/236(9000-9999),241(1000-1999),241(9000-9999)
626/242(1000-1999),242(9000-9999),243(1000-1999)
626/243(4000-5999),243(9000-9999),270,271(1000-1999)
626/271(9000-9999),388(1000-2999),388(9000-9999)
626/408(1000-1999),408(3000-3999),408(6000-7999)
626/408(9000-9999),410(1000-1999),410(9000-9999)
626/486(3000-3999),486(4000-4999),510(1000-1999)
626/510(9000-9999),593(3000-3999)
661/206(0000-0999),206(6000-6999),361(1000-1999)
661/362(0000-7999),367(2000-2999),367(9000-9999)
714/210(6000-7999),226(1000-1999),230(4000-4999)
714/230(7000-7999),244(3000-3999),249(7000-7999)
714/263(7000-9999),312(5000-5999),364(6000-6999)
714/388(3000-3999),415(3000-3999),415(5000-7999)
714/451(8000-8999),460(1000-1999),460(2000-2999)
714/460(4000-4999),475(5000-5999),780(3000-3999)
714/784(1000-1999),784(3000-4999),876(2000-2999)
760/269(3000-3999),946(7000-7999)
805/204(0000-0999),214(7000-7999),244(9000-9999)
805/246(6000-6999),267(0000-5999),267(7000-8999)
805/275(5000-5999),299(0000-4999),299(7000-9999)
805/322(9000-9999),351(1000-1999),351(8000-8999)
805/426(0000-0999),601(3000-3999),601(4000-4999)
805/856(9000-9999)
818/205(0000-0999),255(7000-7999),255(9000-9999)
818/256(8000-8999),336(9000-9999),338(9000-9999)
818/435(0000-0999),435(1000-1999),435(5000-5999),449
818/450(2000-2999),459(1000-1999),462(0000-0999)
818/476(1000-1999),476(3000-3999),488(5000-5999)
818/530(0000-0999),583(1000-1999),672(7000-7999)
818/686(7000-7999),827(0000-5999),827(7000-7999)
818/827(9000-9999),863(1000-1999)
909/303(8000-8999),348(9000-9999),433(2000-2999)
909/450(0000-0999),474(6000-6999),474(8000-8999)
909/510(4000-5999),510(6000-6999),510(8000-8999)
909/568(2000-2999),583(9000-9999),610(4000-4999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

-------- Continued from previous page --------

909/752(2000-2999),802(7000-7999),912(0000-0999)
909/937(4000-4999)
949/265,267(0000-2999),267(4000-4999),267(9000-9999)
949/268(0000-5999),268(7000-9999),269(0000-1999)
949/269(4000-5999),269(9000-9999),270(0000-3999)
949/270(4000-4999),270(7000-9999),271,272(1000-4999)
949/272(7000-7999),313(0000-3999),313(5000-5999)
949/313(9000-9999)
951/231(1000-1999),246(5000-5999),253(4000-4999)
951/256(3000-3999),271(4000-4999),294(6000-6999)
951/300(4000-4999),300(5000-5999),436(3000-3999)
951/491(8000-8999),492(4000-4999),552(8000-8999)
951/572(3000-3999),602(9000-9999),727(4000-4999)
951/894(8000-8999)

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| NPA/NXX | | | | | | |
| LOS ANGELES / | LSANCA013TD | 09213 | 07878 | 5170 | 730 | G1 GB PR PS |
| LOS ANGELES / | LSANCA01F03 | 09213 | 07878 | 5170 | 730 | OR PA PJ PR PS QA QE SP TJ UD WG WH |
| LOS ANGELES / | LSANCA01F06 | 09213 | 07878 | 5170 | 730 | PA PJ PR PS QA QE SP TJ UD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES | LSANCA02DS3 | 09213 | 07878 | 5170 | 730 | BA | DA | EA | GC |
| 213/237(0000-0999),237(2000-2999),237(3000-3999) | | | | | | GD | GQ | HB | OR |
| 213/237(4000-4999),237(5000-5999),237(6000-6999) | | | | | | PA | PJ | PR | PS |
| 213/237(7000-7999),237(8000-8999),237(9000-9999) | | | | | | QA | QE | RA | RC |
| 213/253(0000-7999),253(9000-9999),473,485,628(0000-0999) | | | | | | RD | RE | RF | RG |
| 213/628(1000-1999),628(2000-2999),628(7000-7999) | | | | | | RH | SC | SD | SE |
| 213/628(8000-8999),628(9000-9999),680,808(1000-1999) | | | | | | SF | SJ | SQ | ST |
| 213/808(8000-8999),847,893(0000-0999),893(1000-1999) | | | | | | TB | TE | TJ | TM |
| 213/893(2000-2999),893(3000-3999),893(5000-5999) | | | | | | TN | TP | TQ | TS |
| 213/893(6000-6999),893(7000-7999),893(9000-9999) | | | | | | TT | UP | UR | UT |
| 213/922(1000-9999),928(0000-0999),928(4000-4999) | | | | | | UW | UZ | WG | WH |
| 213/928(8000-8999),928(9000-9999),972(0000-0999) | | | | | | ZW | | | |
| 213/972(1000-1999),972(2000-2999),972(3000-3999) | | | | | | | | | |
| 213/972(4000-4999),972(5000-5999),972(7000-7999) | | | | | | | | | |
| 213/972(8000-8999),972(9000-9999),974,978 | | | | | | | | | |
| LOS ANGELES | LSANCA02DS4 | 09213 | 07878 | 5170 | 730 | BA | DA | G4 | G5 |
| 213/236,244,430,439,452,486(0000-0999),486(1000-1999) | | | | | | G7 | GC | GD | GQ |
| 213/486(2000-2999),486(4000-4999),486(5000-5999) | | | | | | HB | IC | ID | IE |
| 213/486(6000-6999),486(7000-7999),486(8000-8999) | | | | | | IF | IG | II | PA |
| 213/486(9000-9999),533(1000-1999),533(3000-3999) | | | | | | PJ | PR | PS | QA |
| 213/533(4000-4999),533(5000-5999),533(7000-7999) | | | | | | QE | RA | RC | RD |
| 213/533(8000-8999),553,593,614,615(0000-0999) | | | | | | RE | RF | RG | RH |
| 213/615(1000-1999),615(2000-2999),615(3000-3999) | | | | | | SC | SD | SE | SF |
| 213/615(4000-4999),615(5000-5999),615(6000-6999) | | | | | | SQ | ST | TB | TE |
| 213/615(7000-7999),615(8000-8999),624,629,630(1000-1999) | | | | | | TJ | TM | TN | TP |
| 213/630(2000-2999),630(3000-3999),630(4000-4999) | | | | | | TQ | TS | TT | UP |
| 213/630(5000-5999),630(6000-6999),630(7000-7999) | | | | | | UR | UT | UW | UZ |
| 213/630(8000-8999),683,688,689,817(1000-1999) | | | | | | ZZ | | | |
| 213/817(3000-3999),817(6000-6999),891,892,895(0000-3999) | | | | | | | | | |
| 213/895(5000-9999),955,988(0000-0999),988(1000-1999) | | | | | | | | | |
| 213/988(2000-2999),988(3000-3999),988(4000-4999) | | | | | | | | | |
| 213/988(5000-5999),988(8000-8999),988(9000-9999) | | | | | | | | | |
| 213/996(1000-1999),996(2000-2999),996(3000-3999) | | | | | | | | | |
| 213/996(4000-4999),996(5000-5999),996(6000-6999) | | | | | | | | | |
| 213/996(7000-7999),996(8000-8999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA02DS5 | 09213 | 07878 | 5170 | 730 | BA DA GC GD |
| 213/437(0000-0999),437(1000-1999),437(2000-2999) | | | | | | IC ID IE IF |
| 213/437(4000-4999),437(5000-5999),437(7000-7999) | | | | | | IG II PA PJ |
| 213/437(8000-8999),438(0000-0999),438(1000-1999) | | | | | | PR PS QA QE |
| 213/438(2000-2999),438(3000-3999),438(4000-4999) | | | | | | RA RC RD RE |
| 213/438(5000-5999),438(6000-6999),438(7000-7999) | | | | | | RF RG RH SC |
| 213/438(8000-8999) | | | | | | SD SE SF SQ |
| | | | | | | ST TB TE TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UP UR |
| | | | | | | UT UW UZ ZZ |
| LOS ANGELES | LSANCA0300W | 09213 | 07878 | 5170 | 730 | HC PR PS SU |
| / | | | | | | |
| LOS ANGELES | LSANCA0398T | 09213 | 07878 | 5170 | 730 | G1 GB GQ HB |
| 213/520 | | | | | | PA PJ PR PS |
| 310/520 | | | | | | |
| 323/520 | | | | | | |
| 626/520 | | | | | | |
| 805/629 | | | | | | |
| 818/520 | | | | | | |
| LOS ANGELES | LSANCA03DS1 | 09213 | 07878 | 5170 | 730 | AA BA DA GC |
| 213/217(0000-8999),229,257(2000-3999),346,356 | | | | | | GD GE GQ II |
| 213/576(1000-1999),576(2000-2999),576(3000-3999) | | | | | | OH PA PJ PR |
| 213/576(4000-4999),576(5000-5999),576(6000-6999) | | | | | | PS QA QE RA |
| 213/576(7000-7999),576(8000-8999),613,617,620,621,625 | | | | | | RF RG RH SN |
| 213/626(0000-8999),633(0000-6999),633(8000-9999),687,830 | | | | | | SR ST SU TB |
| 213/894(0000-0999),894(1000-1999),894(2000-2999) | | | | | | TE TG TJ TM |
| 213/894(3000-3999),894(4000-4999),894(5000-5999) | | | | | | TN TP TQ TS |
| 213/894(6000-6999),894(7000-7999),894(8000-8999),897 | | | | | | TT UE UG UR |
| | | | | | | VF VP WG WH |
| | | | | | | ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES | LSANCA03DS2 | 09213 | 07878 | 5170 | 730 | BA | DA | GC | GD |
| 213/228(0000-2999),228(4000-4999),228(6000-9999) | | | | | | GE | GQ | HB | II |
| 213/239(0000-2999),239(5000-9999),243,312(0000-0999) | | | | | | PA | PJ | PR | PS |
| 213/312(1000-1999),312(2000-2999),312(3000-3999) | | | | | | QA | QE | RA | RF |
| 213/312(4000-4999),312(5000-5999),312(6000-6999) | | | | | | RG | RH | SL | SN |
| 213/312(8000-8999),312(9000-9999),327(0000-3999) | | | | | | SP | SQ | ST | SU |
| 213/347(0000-0999),347(2000-2999),347(3000-3999) | | | | | | TB | TE | TG | TJ |
| 213/347(6000-6999),347(7000-7999),347(8000-8999) | | | | | | TM | TN | TP | TQ |
| 213/362(0000-0999),362(1000-1999),362(2000-2999) | | | | | | TS | TT | UE | UG |
| 213/362(3000-3999),362(4000-4999),362(5000-5999) | | | | | | UP | UR | | |
| 213/362(6000-6999),362(7000-7999),362(9000-9999) | | | | | | | | | |
| 213/426(2000-2999),426(3000-3999),426(4000-4999) | | | | | | | | | |
| 213/426(5000-5999),426(6000-6999),426(7000-7999) | | | | | | | | | |
| 213/426(9000-9999),488,489,532(0000-3999),532(5000-5999) | | | | | | | | | |
| 213/532(6000-6999),532(7000-7999),532(9000-9999) | | | | | | | | | |
| 213/538(0000-0999),538(1000-1999),538(3000-3999) | | | | | | | | | |
| 213/538(4000-4999),538(5000-5999),538(6000-6999) | | | | | | | | | |
| 213/538(7000-7999),538(9000-9999),599(0000-0999) | | | | | | | | | |
| 213/599(1000-1999),599(4000-4999),599(5000-5999) | | | | | | | | | |
| 213/599(9000-9999),612,622,623,627,670(0000-0999) | | | | | | | | | |
| 213/670(1000-1999),670(2000-2999),670(4000-4999) | | | | | | | | | |
| 213/670(6000-6999),670(8000-8999),670(9000-9999) | | | | | | | | | |
| 213/673(0000-0999),673(2000-2999),673(3000-3999) | | | | | | | | | |
| 213/673(4000-4999),673(6000-6999),673(7000-7999) | | | | | | | | | |
| 213/673(8000-8999),673(9000-9999),694(0000-0999) | | | | | | | | | |
| 213/694(1000-1999),694(2000-2999),694(5000-5999) | | | | | | | | | |
| 213/694(7000-7999),694(8000-8999),694(9000-9999) | | | | | | | | | |
| 213/833(0000-0999),833(1000-1999),833(2000-2999) | | | | | | | | | |
| 213/833(3000-3999),833(4000-4999),833(5000-5999) | | | | | | | | | |
| 213/833(6000-6999),833(7000-7999),861(5000-5999) | | | | | | | | | |
| 213/861(6000-6999),861(7000-7999),861(8000-8999) | | | | | | | | | |
| 213/896(0000-6999),896(8000-9999) | | | | | | | | | |
| LOS ANGELES | LSANCA0470T | 09213 | 07878 | 5170 | 730 | G1 | GB | GQ | HB |
| / | | | | | | PC | PL | PR | PS |
| LOS ANGELES | LSANCA0527T | 09230 | 07883 | 5170 | 730 | PC | PL | PR | PS |
| / | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA05DS0 | 09230 | 07883 | 5170 | 730 | AA BA DA G4 |
| 323/541(0000-0999),541(1000-1999),541(9000-9999),565,750 | | | | | | G5 G7 GC GD |
| 323/751,752,753,758,759,778,786(5000-5999) | | | | | | GQ HB IC ID |
| 323/789(0000-8999),971 | | | | | | IE IG OH OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA SK SN SQ |
| | | | | | | ST TJ UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH |
| LOS ANGELES | LSANCA06DS0 | 09210 | 07881 | 5170 | 730 | AA BA BC DA |
| 213/202,207(0000-5999),207(7000-9999),240,241(0000-2999) | | | | | | G4 G5 G7 GC |
| 213/241(3000-3999),241(4000-8999),250(0000-0999) | | | | | | GD GQ HB IC |
| 213/250(1000-1999),250(2000-2999),250(3000-3999) | | | | | | ID IE IF IG |
| 213/250(4000-4999),250(5000-5999),250(7000-7999) | | | | | | II OR PB PK |
| 213/250(8000-8999),250(9000-9999),273(0000-0999) | | | | | | PR PS RA RF |
| 213/273(1000-1999),273(2000-2999),273(7000-7999) | | | | | | RG RH SJ SN |
| 213/273(8000-8999),273(9000-9999),345,353,367,413 | | | | | | SQ TJ UP UR |
| 213/481(0000-0999),481(1000-1999),481(2000-2999) | | | | | | UT UW UZ WG |
| 213/481(3000-3999),481(4000-4999),481(7000-7999) | | | | | | WH ZW |
| 213/481(8000-8999),481(9000-9999),482,483,484,580,975 | | | | | | |
| 213/977,989 | | | | | | |
| LOS ANGELES | LSANCA07DS0 | 09236 | 07899 | 5170 | 730 | AA BA DA GC |
| 310/215,216(0000-7999),216(9000-9999),258,337,338,342 | | | | | | GD GE GQ HB |
| 310/348,410,417(0000-0999),417(2000-9999),431(2000-2999) | | | | | | II OR PA PJ |
| 310/431(3000-3999),568,641,642,645,646,649,665,670 | | | | | | PR PS QA QE |
| 323/776(8000-8999) | | | | | | RA RC RD RE |
| 424/646(5000-9999) | | | | | | RF RG RH SK |
| | | | | | | SN SR ST TB |
| | | | | | | TE TF TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UG UR UT |
| | | | | | | UW UZ VF VP |
| | | | | | | WG WH ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LOS ANGELES                 LSANCA08DS0 09209 07900 5170  730 AA BA DA GC
   310/248(6000-9999),289,358,423,652,657,854(0000-0999)     GD GE GQ HB
   310/854(1000-1999),854(3000-3999),854(4000-4999)          IC ID IE IF
   310/854(5000-5999),854(6000-6999),854(7000-7999)          IG OR PB PK
   310/854(8000-8999),855(0000-0999),855(1000-1999)          PR PS RA RF
   310/855(6000-6999),855(7000-7999),855(8000-8999)          RG RH SJ SN
   310/855(9000-9999),967(0000-0999),967(1000-1999)          SQ TJ UP UT
   310/967(2000-2999),967(3000-3999),967(4000-4999)          UW UZ WG WH
   310/967(5000-5999),967(6000-6999),967(7000-7999)
   310/967(8000-8999)
   323/654,656,698(9000-9999),782,848(0000-3999)
   323/848(5000-9999),944(0000-0999),951
   424/314,315
.......................................................................
LOS ANGELES                 LSANCA08DS1 09209 07900 5170  730 AA BA BC DA
   310/360,601(9000-9999),659                                G4 G5 G7 GC
   323/370(1000-1999),370(2000-2999),370(8000-8999),575,619  GD GQ HB IC
   323/650,651,653,655,658,822(0000-0999),822(1000-1999)     ID IE IF IG
   323/822(2000-2999),822(3000-3999),822(4000-4999)          II PB PK PR
   323/822(7000-7999),822(9000-9999),852(0000-0999)          PS RA RF RG
   323/852(1000-1999),852(5000-5999),852(6000-6999)          RH SN SQ TJ
   323/852(7000-7999),852(8000-8999),852(9000-9999)          UP UT UW UZ
   323/866(1000-1999),866(2000-2999),866(3000-3999)          ZW
   323/866(6000-6999),866(7000-7999),866(8000-8999),966
.......................................................................
LOS ANGELES                 LSANCA09DS0 09217 07880 5170  730 AA BA BC DA
   213/741,742,743,744,745,746,747,748,749,763,765           GC GD GQ HB
                                                             IC ID IE IF
                                                             IG II OR PB
                                                             PK PR PS RA
                                                             RC RD RE RF
                                                             RG RH SJ SQ
                                                             TJ UP UT UW
                                                             UZ WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA10DS0 | 09213 | 07895 | 5170 | 730 | BA DA GC GD |
| 323/525,549(0000-7999),549(9000-9999),634,692,954,965 | | | | | | GQ HB II OH |
| 323/965 | | | | | | OR PB PK PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN SQ ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH |
| LOS ANGELES | LSANCA10DS1 | 09213 | 07895 | 5170 | 730 | BA BC DA G4 |
| 323/648(1000-1999),857,900(1000-4999),900(6000-8999),930 | | | | | | G5 G7 GC GD |
| 323/931,932,933,934,935,936,937,938,939,964 | | | | | | GQ HB IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PB PK PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SN |
| | | | | | | SQ ST TJ UG |
| | | | | | | UP UR UT UW |
| | | | | | | UZ ZW |
| LOS ANGELES | LSANCA11DS0 | 09212 | 07884 | 5170 | 730 | BA DA GC GD |
| 213/339,467 | | | | | | HB II OR PB |
| | | | | | | PK PR PS RA |
| | | | | | | RC RD RE SD |
| | | | | | | SJ SQ TB TE |
| | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UP |
| | | | | | | UT UW UZ WH |
| LOS ANGELES | LSANCA11DS1 | 09212 | 07884 | 5170 | 730 | BA DA GC GD |
| 213/249(9000-9999),351,368,381,382,384,387,388,389,427 | | | | | | GQ HB II PB |
| 213/637,639(0000-0999),639(1000-1999),639(2000-2999) | | | | | | PK PR PS RA |
| 213/639(3000-3999),639(4000-4999),639(5000-5999) | | | | | | RC RD RE SD |
| 213/639(6000-6999),639(7000-7999),639(8000-8999),738,739 | | | | | | SQ TB TE TF |
| 213/739 | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UP |
| | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA11DS2 | 09212 | 07884 | 5170 | 730 | AA BA BC DA |
| 213/251,252,365,380,383,385,386,480,487,736 | | | | | | G4 G5 G7 GC |
| 213/908(0000-0999) | | | | | | GD GQ HB IC |
| | | | | | | ID IE IF IG |
| | | | | | | II PB PK PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE SD SQ TB |
| | | | | | | TE TF TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UP UT UW |
| | | | | | | UZ |
| LOS ANGELES | LSANCA12DS0 | 09204 | 07887 | 5170 | 730 | AA BA DA GC |
| 323/361,644,660,661,662,663,664,665,666,667(0000-0999) | | | | | | GD GQ HB II |
| 323/667(1000-1999),667(2000-2999),667(3000-3999) | | | | | | OR PC PL PR |
| 323/667(9000-9999),668,669,671(1000-1999),671(2000-2999) | | | | | | PS RA RF RG |
| 323/671(3000-3999),671(4000-4999),671(5000-5999) | | | | | | RH SJ SQ TJ |
| 323/671(7000-7999),674(0000-0999),783,906(0000-0999) | | | | | | UP ZW |
| 323/906(1000-1999),906(2000-2999),906(3000-3999) | | | | | | |
| 323/906(8000-8999),906(9000-9999),912,913,953 | | | | | | |
| LOS ANGELES | LSANCA13DS0 | 09238 | 07881 | 5170 | 730 | BA DA GC GD |
| 323/241(0000-1999),241(4000-4999),241(5000-6999),242 | | | | | | GQ HB II OR |
| 323/418(0000-1999),418(3000-9999),420(0000-0999) | | | | | | PC PL PR PS |
| 323/420(2000-2999),600(0000-2999),600(6000-6999) | | | | | | RA RF RG RH |
| 323/600(8000-9999),754,755,756,757,777,779 | | | | | | SJ SQ TJ UP |
| 323/820(0000-6999),820(9000-9999) | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |
| LOS ANGELES | LSANCA14DS0 | 09223 | 07879 | 5170 | 730 | BA BC DA G4 |
| 323/231,232,233,234,235,238(0000-0999),238(1000-1999) | | | | | | G5 G7 GC GD |
| 323/521(1000-1999),846,898(0000-0999) | | | | | | HB IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ TJ UP UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA15DS0 | 09225 | 07890 | 5170 | 730 | AA BA BC DA |
| 323/290,291,292,293,294,295,296(0000-0999) | | | | | | G4 G5 G7 GC |
| 323/296(1000-1999),296(2000-2999),296(3000-3999) | | | | | | GD GQ HB IC |
| 323/296(4000-4999),296(5000-5999),296(6000-6999) | | | | | | ID IE IF IG |
| 323/296(7000-7999),296(8000-8999),298,299,421(1000-1999) | | | | | | II OR PC PL |
| 323/421(2000-2999),545(9000-9999) | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |
| LOS ANGELES | LSANCA23DS0 | 09207 | 07873 | 5170 | 730 | BA DA GC GD |
| 323/221,222,223,224,225,226,227,276,342(0000-0999) | | | | | | GQ HB II OR |
| 323/342(1000-1999),342(4000-4999),342(6000-6999) | | | | | | PC PL PR PS |
| 323/342(8000-8999),342(9000-9999),343,352(1000-1999) | | | | | | RA RF RG RH |
| 323/409(1000-8999),441(0000-0999),441(1000-1999) | | | | | | SJ SQ TJ UP |
| 323/441(2000-2999),441(4000-4999),441(7000-7999) | | | | | | UT UW UZ WG |
| 323/441(8000-8999),441(9000-9999),539(2000-2999) | | | | | | WH ZW |
| LOS ANGELES | LSANCA29DS0 | 09205 | 07897 | 5170 | 730 | AA BA BC DA |
| 323/436,512(0000-0999),512(2000-2999),512(3000-3999) | | | | | | G4 G5 G7 GC |
| 323/512(4000-4999),512(5000-5999),512(6000-6999) | | | | | | GD GQ HB IC |
| 323/512(7000-7999),512(8000-8999),512(9000-9999) | | | | | | ID IE IF IG |
| 323/845(0000-0999),845(1000-1999),845(3000-3999) | | | | | | II OR PC PL |
| 323/845(4000-4999),845(6000-6999),845(7000-7999) | | | | | | PR PS RA RF |
| 323/845(8000-8999),845(9000-9999),850,851,874,876,878 | | | | | | RG RH SJ SN |
| 323/882,883,969 | | | | | | SQ TJ UP UT |
| | | | | | | UW UZ ZW |
| LOS ANGELES | LSANCA34DS0 | 09215 | 07867 | 5170 | 730 | AA BA DA GC |
| 323/264,266(0000-8999),526(0000-7999),526(9000-9999) | | | | | | GD GQ HB II |
| 323/604(0000-0999),780,980(0000-5999),980(7000-9999),981 | | | | | | OR PB PK PR |
| 323/981 | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UG UP UR UT |
| | | | | | | UW UZ WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCA34DS1 | 09215 | 07867 | 5170 | 730 | AA BA BC DA |
| 323/260,261,262,263,265,267,268,269,307(0000-0999) | | | | | | G4 G5 G7 GC |
| 323/307(3000-3999),307(4000-4999),307(5000-5999) | | | | | | GD GQ IC ID |
| 323/307(8000-8999),307(9000-9999),415,729(0000-2999) | | | | | | IE IF IG II |
| 323/729(4000-9999),881 | | | | | | PB PK PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UW UZ |
| | | | | | | ZW |
| LOS ANGELES | LSANCA35DS0 | 09217 | 07856 | 5170 | 730 | AA BA DA GC |
| 323/248(2000-6999),271(3000-3999),685(1000-1999),722,724 | | | | | | GD GQ HB II |
| 323/832(0000-0999),832(1000-1999),832(2000-2999) | | | | | | OH OR PB PK |
| 323/832(4000-4999),832(5000-5999),832(7000-7999) | | | | | | PR PS RA RC |
| 323/832(9000-9999),838,869,887,890,947(0000-0999) | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH |
| LOS ANGELES | LSANCA35DS1 | 09217 | 07856 | 5170 | 730 | AA BA BC DA |
| 323/278,720,721,723(0000-0999),725,726,727,728 | | | | | | G4 G5 G7 GC |
| 323/837(0000-0999),837(1000-1999),837(2000-2999) | | | | | | GD GQ HB IC |
| 323/837(3000-3999),837(6000-6999),837(7000-7999) | | | | | | ID IE IF IG |
| 323/837(9000-9999),888,889(0000-8999) | | | | | | II PB PK PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SN SQ TJ UG |
| | | | | | | UP UR UT UW |
| | | | | | | UZ ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES | LSANCA38DS0 | 09218 | 07887 | 5170 | 730 | AA | BA | BC | DA |
| 323/373(0000-0999),373(1000-1999),373(2000-2999) | | | | | | G4 | G5 | G7 | GC |
| 323/373(9000-9999),643(0000-0999),730,731,732,733,734 | | | | | | GD | GQ | HB | IC |
| 323/735,737,766 | | | | | | ID | IE | IF | IG |
| | | | | | | OR | PC | PL | PR |
| | | | | | | PS | RA | RC | RD |
| | | | | | | RE | RF | RG | RH |
| | | | | | | SJ | SN | SQ | TJ |
| | | | | | | UP | UT | UW | UZ |
| | | | | | | WG | WH | ZW | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |
| LOS ANGELES | LSANCA54DS0 | 09282 | 07875 | 8782 | 730 | AA | CA |
| 213/478(0000-0999),867(0000-2999),867(5000-5999) | | | | | | | |
| 213/867(6000-6999),867(8000-9999),927(0000-4999) | | | | | | | |
| 213/927(8000-9999),929(5000-5999),986(3000-4999) | | | | | | | |
| 213/995(0000-5999),995(6000-6999),995(8000-9999) | | | | | | | |
| 310/227(8000-8999),280(7000-7999),464(8000-8999) | | | | | | | |
| 310/492(0000-0999),492(2000-2999),492(4000-4999) | | | | | | | |
| 310/492(6000-6999),492(7000-8999),492(9000-9999) | | | | | | | |
| 310/531(8000-8999),547(8000-8999),593(0000-0999) | | | | | | | |
| 310/593(2000-2999),593(6000-6999),593(8000-8999) | | | | | | | |
| 310/593(9000-9999),626(8000-8999),667(8000-8999) | | | | | | | |
| 310/684(2000-2999),693(0000-0999),693(2000-2999) | | | | | | | |
| 310/693(6000-7999),693(8000-9999),755(3000-3999) | | | | | | | |
| 310/803(8000-8999),954(8000-8999),957(2000-2999) | | | | | | | |
| 323/212(6000-6999),297(0000-2999),297(4000-9999) | | | | | | | |
| 323/386(0000-0999),386(2000-2999),386(4000-4999) | | | | | | | |
| 323/386(6000-9999),389(0000-0999),389(1000-1999) | | | | | | | |
| 323/389(2000-2999),389(3000-3999),389(4000-4999) | | | | | | | |
| 323/389(6000-6999),389(9000-9999),446(0000-0999) | | | | | | | |
| 323/446(3000-4999),446(7000-8999),544(0000-2999) | | | | | | | |
| 323/544(4000-4999),544(6000-9999),622(0000-0999) | | | | | | | |
| 323/622(2000-3999),805(0000-0999),805(2000-2999) | | | | | | | |
| 323/805(4000-4999),805(5000-5999),805(6000-6999) | | | | | | | |
| 323/916(0000-0999),940(0000-0999),940(2000-2999) | | | | | | | |
| 323/940(4000-4999),967(0000-0999),967(2000-2999) | | | | | | | |
| 323/967(3000-3999),967(4000-4999),967(5000-5999) | | | | | | | |
| 323/967(6000-6999),967(7000-7999),967(9000-9999) | | | | | | | |
| 323/978(0000-2999),978(4000-8999),983(0000-0999) | | | | | | | |
| 323/983(2000-2999),983(4000-9999) | | | | | | | |
| 424/205(1000-1999),218(5000-5999),232(8000-8999) | | | | | | | |
| 424/248(2000-2999),253(1000-1999),298(2000-2999) | | | | | | | |
| 424/298(6000-6999),603(2000-2999),646(4000-4999) | | | | | | | |
| 424/652(7000-7999),652(9000-9999),672(9000-9999) | | | | | | | |
| 424/675(2000-2999) | | | | | | | |
| 562/279(0000-2999),279(7000-9999),616(0000-1999) | | | | | | | |
| 562/616(6000-8999) | | | | | | | |
| 626/227(0000-2999),227(7000-9999),228(0000-0999) | | | | | | | |
| 626/228(1000-1999),228(2000-2999),228(3000-3999) | | | | | | | |
| 626/529(0000-2999),529(7000-9999),701(1000-1999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   626/956(0000-2999),956(4000-4999),956(8000-9999)
   657/200(2000-2999),207(2000-2999),269(5000-5999)
   657/622(2000-3999),888(6000-6999)
   714/202(1000-2999),316(1000-1999),363(5000-5999)
   714/380(3000-3999),380(6000-6999),383(9000-9999)
   714/495(3000-3999),582(6000-6999),599(9000-9999)
   714/617(1000-2999),643(7000-7999),740(5000-5999)
   714/787(0000-0999),787(4000-4999),829(1000-2999)
   805/433(0000-0999),433(7000-8999)
   818/271(4000-4999),279(0000-0999),279(2000-2999)
   818/279(6000-7999),279(9000-9999),286(0000-1999)
   818/286(9000-9999),303(0000-0999),303(2000-2999)
   818/303(7000-9999),304(0000-0999),304(7000-8999)
   818/350(0000-0999),350(6000-7999),401(0000-0999)
   818/401(9000-9999),459(0000-0999),459(6000-9999)
   818/495(2000-2999),582(2000-2999),683(0000-0999)
   818/683(9000-9999),855(2000-2999),863(3000-3999)
   818/864(3000-3999),961(0000-2999),961(8000-8999)
   818/979(0000-0999),979(2000-2999),979(6000-9999)
   909/235(4000-4999),243(8000-8999),270(5000-5999)
   909/503(9000-9999),638(0000-0999)
   949/423(0000-2999),596(9000-9999),783(4000-4999)
   951/823(5000-5999),870(4000-4999),888(2000-2999)
.......................................................................
LOS ANGELES                 LSANCA54DS4 09282 07875 8782  730 US
      /
.......................................................................
LOS ANGELES                 LSANCA56DS0 09196 07871 5170  730 AA BA BC DA
   323/254,255,256,257,258,259,340,341,344(0000-1999)        G4 G5 G7 GC
   323/344(3000-5999),344(7000-9999),349,384(0000-0999),478  GD GQ HB IC
   323/550,551(0000-0999),551(1000-1999),551(2000-2999)      ID IE IF IG
   323/551(3000-3999),551(4000-4999),551(5000-5999)          II OR PC PL
   323/551(6000-6999),982(0000-0999),982(1000-1999)          PR PS RA RF
   323/982(2000-2999),982(3000-3999),982(4000-4999)          RG RH SJ SQ
   323/982(6000-6999),982(9000-9999)                         TJ UP UT UW
                                                             UZ WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| LOS ANGELES<br>323/442,865 | LSANCAIKRS1 | 09209 | 07870 | 7534 | 730 | DA | GN | II | |
| LOS ANGELES<br>213/740,764,821 | LSANCAIODS0 | 09220 | 07884 | 7534 | 730 | DA | GN | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCAJW2MD | 09214 | 07879 | 7957 | 730 | GR |
| 213/204(7000-7999),246(5000-5999),634(6000-6999) | | | | | | |
| 213/927(7000-7999) | | | | | | |
| 310/307(7000-7999),627(3000-3999),730(7000-7999) | | | | | | |
| 323/454(5000-5999),483(7000-7999),487(6000-6999) | | | | | | |
| 323/498(7000-7999),524(6000-6999),531(3000-3000) | | | | | | |
| 323/591(7000-7999),601(2000-2999),643(7000-7999) | | | | | | |
| 323/673(6000-6999),796(7000-7999),909(7000-7999) | | | | | | |
| 424/282(7000-7999),285(7000-7999),287(6000-6999) | | | | | | |
| 424/289(7000-7999),290(7000-7999),291(7000-7999) | | | | | | |
| 424/292(7000-7999),297(7000-7999),328(7000-7999) | | | | | | |
| 424/334(7000-7999),337(7000-7999),346(7000-7999) | | | | | | |
| 424/433(7000-7999),732(4000-4999) | | | | | | |
| 442/220(6000-6999),221(7000-7999),228(7000-7999) | | | | | | |
| 442/229(7000-7999),233(7000-7999),235(7000-7999) | | | | | | |
| 442/239(7000-7999),259(7000-7999),261(7000-7999) | | | | | | |
| 442/272(7000-7999),296(7000-7999),326(7000-7999) | | | | | | |
| 442/800(7000-7999) | | | | | | |
| 562/202(7000-7999),248(5000-5999),273(7000-7999) | | | | | | |
| 562/287(6000-6999),448(7000-7999),473(7000-7999) | | | | | | |
| 562/541(7000-7999),551(7000-7999) | | | | | | |
| 626/225(7000-7999),328(2000-2999),452(7000-7999) | | | | | | |
| 626/460(7000-7999),509(7000-7999),566(6000-6999) | | | | | | |
| 626/603(7000-7999),629(7000-7999),653(7000-7999) | | | | | | |
| 626/921(7000-7999) | | | | | | |
| 657/216(8000-8999),224(8000-8999),247(7000-7999) | | | | | | |
| 657/356(7000-7999),400(7000-7999),667(5000-5999) | | | | | | |
| 661/306(6000-6999),339(6000-6999),430(2000-2999) | | | | | | |
| 661/441(7000-7999),471(7000-7999),486(7000-7999) | | | | | | |
| 661/532(7000-7999),705(6000-6999),780(6000-6999) | | | | | | |
| 714/266(7000-7999),294(7000-7999),340(1000-1999) | | | | | | |
| 714/461(7000-7999),559(7000-7999),587(6000-6999) | | | | | | |
| 714/613(7000-7999),820(7000-7999),987(4000-4999) | | | | | | |
| 747/201(6000-6999),202(7000-7999),225(7000-7999) | | | | | | |
| 747/232(7000-7999),233(7000-7999),500(3000-3999) | | | | | | |
| 747/900(7000-7999) | | | | | | |
| 760/203(7000-7999),206(5000-5999),257(7000-7999) | | | | | | |
| 760/279(5000-5999),303(6000-6999),306(6000-6999) | | | | | | |
| 760/338(6000-6999),372(1000-1999),378(6000-6999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

760/387(6000-6999),388(3000-3999),441(8000-8999)
760/463(7000-7999),478(7000-7999),523(7000-7999)
760/581(7000-7999),614(7000-7999),640(8000-8999)
760/648(2000-2999),706(6000-6999),733(5000-5999)
760/812(2000-2999),824(8000-8999),938(8000-8999)
760/965(2000-2999),973(7000-7999)
805/301(3000-3999),387(1000-1999),394(7000-7999)
805/398(4000-4999),420(6000-6999),491(7000-7999)
805/625(5000-5999),664(7000-7999),666(4000-4999)
805/678(7000-7999),719(5000-5999),768(3000-3999)
805/836(7000-7999),876(8000-8999),914(6000-6999)
805/919(3000-3999),954(6000-6999)
818/423(7000-7999),452(7000-7999),659(1000-1999)
818/696(7000-7999),697(7000-7999),722(7000-7999)
818/797(6000-6999),875(6000-6999),877(1000-1999)
909/219(7000-7999),280(6000-6999),301(6000-6999)
909/315(7000-7999),321(7000-7999),324(7000-7999)
909/326(5000-5999),328(7000-7999),330(7000-7999)
909/340(7000-7999),344(1000-1999),347(4000-4999)
909/351(7000-7999),352(7000-7999),360(7000-7999)
909/372(7000-7999),375(7000-7999),487(6000-6999)
909/582(7000-7999),806(7000-7999),839(9000-9999)
949/259(7000-7999),288(7000-7999),344(7000-7999)
949/383(1000-1999),392(7000-7999),416(7000-7999)
949/445(7000-7999),877(5000-5999),936(0000-0999)
951/257(6000-6999),339(7000-7999),348(3000-3999)
951/350(7000-7999),357(5000-5999),363(7000-7999)
951/364(7000-7999),366(7000-7999),370(6000-6999)
951/381(7000-7999),382(7000-7999),383(7000-7999)
951/386(4000-4999),388(5000-5999),399(7000-7999)
951/423(7000-7999),643(6000-6999),744(6000-6999)
951/749(7000-7999),900(2000-2999)

.....

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| LOS ANGELES | LSANCAKVDS2 | 09214 | 07879 | 7240 | 730 | DA | |
| / | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS ANGELES | LSANCARCD2S | 09214 | 07879 | 649C | 730 | DA DD GE GL |
| / | | | | | | GN GP GR IA |
| | | | | | | IB |
| COMPANY: 649C HAS A PRESENCE ON THIS SWITCH | | | | | | |
| LOS ANGELES | LSANCARCD3S | 09214 | 07879 | 649C | 730 | DA DD GE GL |
| / | | | | | | GN GP GR IA |
| | | | | | | IB |
| COMPANY: 649C HAS A PRESENCE ON THIS SWITCH | | | | | | |
| LOS ANGELES | LSANCARCDS5 | 09213 | 07878 | 7262 | 730 | BA DA GE GJ |
| / | | | | | | GR HB IB RC |
| | | | | | | RD SH SQ T1 |
| | | | | | | T2 UG UP UR |
| | | | | | | US |
| LOS ANGELES | LSANCARCDSP | 09213 | 07878 | 7262 | 730 | BA DA GE GJ |
| / | | | | | | GR HB IB RC |
| | | | | | | RD SH SQ T1 |
| | | | | | | T2 UG UP UR |
| | | | | | | US |
| LOS ANGELES | LSANCARCDSR | 09213 | 07878 | 8707 | 730 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| LOS ANGELES | LSANCATHDS1 | 09216 | 07879 | 7240 | 730 | BA DA |
| / | | | | | | |
| LOS ANGELES - PAC WEST | LSANCARC5KD | 09214 | 07879 | 864C | 730 | DA QC |
| / | | | | | | |
| LOS ANGELES - PAC WEST | LSANCARC6KD | 09214 | 07879 | 864C | 730 | DA QC |
| / | | | | | | |
| LOS ANGELES - PAC WEST | LSANCARC7KD | 09214 | 07879 | 864C | 730 | DA QC |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| LOS ANGELES - PAC WEST<br>/ | LSANCARC8KD | 09214 | 07879 | 864C | 730 | DA QC |
| LOS ANGELES - PAC WEST<br>/ | LSANCARCX8Z | 09214 | 07879 | 864C | 730 | DA QC |
| LOS BANOS<br>209/710(6000-6999),826,827,829(0000-0999),829(1000-1999)<br>209/829(1000-1999) | LSBNCA12DS0 | 08622 | 08433 | 5170 | 738 | AA BA DA G4<br>G5 G7 GC GD<br>GQ PC PL PT<br>RA SJ SV UG<br>ZW |
| LOS GATOS<br>408/356,358,402(0000-0999),402(9000-9999) | LSGTCAXA35E | 08605 | 08629 | 2319 | 722 | AA BA DA GC<br>GD GE GG GJ<br>GN HB HC HD<br>II PC PL RC<br>RD SN SQ TH<br>TI UG VM ZZ |
| LOS GATOS<br>408/335(1000-1999),335(2000-2999),354,395,399 | LSGTCAXF35K | 08609 | 08632 | 2319 | 722 | AA BA DA GC<br>GD GE HB PC<br>PL RC RD SQ |
| LOS GATOS<br>408/357(1000-1999),357(5000-6999) | LSGTCAXFDS0 | 08609 | 08632 | 2319 | 722 | AA BA DA GC<br>GD GG GJ GN<br>GR HA HD II<br>PL RC RD SN<br>SQ TI UG VM<br>ZZ |
| LOS GATOS<br>408/353(1000-1999),353(2000-2999),353(3000-3999)<br>408/353(4000-4999),353(5000-5999),353(6000-6999)<br>408/353(8000-8999),353(9000-9999) | LSGTCAXGRS1 | 08624 | 08629 | 2319 | 722 | AA BA DA GC<br>GD GE GG GM<br>GN HB HD II<br>PC PL SQ TI<br>UG VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOS MOLINOS | LSMLCA11RS0 | 07999 | 08717 | 5170 | 724 | AA BA DA G4 |
| 530/384(0000-0999),384(1000-1999),384(2000-2999) | | | | | | GQ IC ID IE |
| 530/384(7000-7999),384(9000-9999) | | | | | | IG PC PL PT |
| | | | | | | RA SJ SN SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |
| LOS SERRANOS | LSSRCAXF59J | 09215 | 07775 | 2319 | 730 | AA BA DA GC |
| 909/393,597,606 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| LOST HILLS | LSHLCAXFRS5 | 08911 | 08189 | 4420 | 734 | DA GE GM |
| 661/797(2000-2999),797(6000-7999),797(9000-9999) | | | | | | |
| LOWER LAKE | LWLKCA11DS0 | 08241 | 08784 | 5170 | 722 | AA BA DA G4 |
| 707/277(0000-0999),277(7000-7999),277(9000-9999),994,995 | | | | | | G5 G7 GC GD |
| 707/995 | | | | | | IC ID IF PC |
| | | | | | | PL PT RA RF |
| | | | | | | RG RH SJ SN |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| LOYALTON | LLTNCA11RS0 | 08040 | 08400 | 5170 | 724 | BA DA GC GD |
| 530/993(0000-0999),993(1000-1999),993(4000-4999) | | | | | | PC PL PT RA |
| 530/993(6000-6999) | | | | | | |
| LUCERNE VALLEY | LCVYCAXFRS4 | 09091 | 07660 | 4420 | 730 | AA DA GC GD |
| 760/248(1000-2999),248(5000-7999),248(9000-9999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TU UB |
| MAD RIVER | MDRVCAXFRS3 | 07926 | 08958 | 4420 | 722 | DA GM GN GR |
| 707/574(6000-6999) | | | | | | II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MADERA | MADRCA11DS0 | 08628 | 08291 | 5170 | 728 | AA BA DA G4 |
| 559/661,662(0000-4999),662(6000-9999),664(0000-0999) | | | | | | G5 G7 GC GD |
| 559/664(1000-1999),664(4000-4999),664(8000-8999) | | | | | | GQ IC ID IE |
| 559/664(9000-9999),673,674,675 | | | | | | IF IG II OH |
| | | | | | | PC PL PT RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | TJ UG UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| MADERA | MADRCA12RS3 | 08628 | 08263 | 5170 | 728 | AA BA DA G4 |
| 559/645(0000-0999),645(1000-1999),645(3000-3999) | | | | | | G5 G7 GC GD |
| 559/645(4000-4999),645(5000-5999),645(6000-6999) | | | | | | GE IC ID IE |
| 559/645(7000-7999) | | | | | | IF IG OR PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ UP UT |
| | | | | | | UU UW UZ |
| MALIBU | MALBCAXF45K | 09235 | 07977 | 2319 | 730 | AA BA DA GC |
| 310/457,589(0000-2999),589(5000-5999),589(7000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| MALIBU | MALBCAXG45A | 09226 | 07951 | 2319 | 730 | AA BA DA GC |
| 310/317(0000-6999),317(8000-9999),456(0000-3999) | | | | | | GD GE GG GJ |
| 310/456(5000-9999),506 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MAMMOTH LAKES | MMLKCAXF93F | 08453 | 08125 | 4420 | 730 | AA DA GC GD |
| 760/924(0000-5999),924(7000-8999),934 | | | | | | GE GN II UG |
| MANHATTAN BEACH | MNBHCAXF54K | 09252 | 07898 | 2319 | 730 | AA BA DA GC |
| 310/545,546,796(0000-5999),802(0000-1999),802(5000-5999) | | | | | | GD GE GG GJ |
| 310/802(8000-8999),939 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SN SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| MANTECA | MNTCCAXG82A | 08469 | 08515 | 4420 | 738 | AA DA GC GD |
| 209/239,823,824,825 | | | | | | GE GN GR HC |
| | | | | | | II RC RD SQ |
| | | | | | | TH UB UG |
| MANTECA | MNTCCAXG82T | 08469 | 08515 | 4420 | 738 | BA GB SH SQ |
| / | | | | | | |
| MANTECA | MNTCCAXGNMD | 08469 | 08515 | 668G | 738 | DA |
| / | | | | | | |
| MARICOPA | MRCPCAXFRS1 | 09025 | 08117 | 4420 | 734 | DA GC GD GE |
| 661/769(2000-2999),769(8000-9999) | | | | | | GM TU |
| MARINA | MARNCA11DS0 | 08723 | 08587 | 5170 | 736 | AA BA DA G4 |
| 831/384,582(2000-2999),582(3000-3999),582(4000-4999) | | | | | | G5 G7 GC GD |
| 831/582(5000-5999),582(9000-9999),883(0000-0999) | | | | | | GQ IC IE IF |
| 831/883(1000-1999),883(2000-2999),883(3000-3999) | | | | | | IG PC PL RA |
| 831/883(4000-4999),883(5000-5999),883(8000-8999) | | | | | | RF RG RH UP |
| 831/883(9000-9999),884(0000-0999),884(1000-1999) | | | | | | UT UU UW UZ |
| 831/884(9000-9999) | | | | | | WG |
| MARINA | MARNCA11DS1 | 08723 | 08587 | 5170 | 736 | ZW |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARINA | MARNCA11DS3 | 08723 | 08587 | 5170 | 736 | SJ |
| / | | | | | | |
| MARIPOSA | MRPSCAXFRS0 | 08514 | 08276 | 2338 | 728 | AA BA DA G2 |
| 209/742(0000-2999),966(0000-2999) | | | | | | G3 GC GD GM |
| | | | | | | GN HB HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | OE RA RC RD |
| | | | | | | SK SQ T3 T7 |
| | | | | | | T9 TD TH TJ |
| | | | | | | TK TU TZ UR |
| | | | | | | UT UW WE WG |
| | | | | | | WH |
| MARIPOSA | MRPSCAXGRS0 | 08517 | 08291 | 2338 | 728 | AA BA DA G2 |
| 209/742(3000-9999),966(3000-9999) | | | | | | G3 GC GD GM |
| | | | | | | GN HB HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | OE RA RC RD |
| | | | | | | SQ T9 TJ TK |
| | | | | | | UR UT UW WE |
| | | | | | | WG WH |
| MARTINEZ | MRTZCA11DS0 | 08441 | 08677 | 5170 | 722 | BA DA GC GD |
| 925/228,229,313,335(0000-0999),335(1000-1999) | | | | | | GQ HB II OR |
| 925/335(2000-2999),335(3000-3999),335(4000-4999) | | | | | | PC PL PS RA |
| 925/335(5000-5999),335(7000-7999),335(8000-8999) | | | | | | RB RE RF RG |
| 925/335(9000-9999),370,372,957(0000-0999),957(1000-1999) | | | | | | RH SK SN ST |
| 925/957(2000-2999),957(5000-5999),957(7000-7999) | | | | | | TJ UG UR WG |
| 925/957(8000-8999),957(9000-9999) | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARYSVILLE | MYVICA01DS0 | 08183 | 08612 | 5170 | 726 | AA BA BC DA |
| 530/634,740(0000-0999),740(1000-1999),740(4000-4999) | | | | | | G4 G5 G7 GC |
| 530/740(6000-6999),740(7000-7999),740(8000-8999) | | | | | | GD GQ IC ID |
| 530/740(9000-9999),741,742,743,749 | | | | | | IE IF IG II |
| | | | | | | OH PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH SK |
| | | | | | | SN SQ ST TJ |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| MAXWELL | MXWLCAXFRS0 | 08165 | 08717 | 3402 | 726 | AA BA DA G5 |
| 530/438(0000-0999),438(2000-2999) | | | | | | GC GD GE GN |
| | | | | | | GR HJ IC IH |
| | | | | | | II RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RM RS SP SV |
| | | | | | | UB UL UM UT |
| | | | | | | UW UX UZ |
| MC CLOUD | MCLDCAXFDS0 | 07728 | 08750 | 2308 | 724 | AA BA DA GC |
| 530/964(0000-0999),964(2000-3999),964(9000-9999) | | | | | | GD GN HJ RC |
| | | | | | | RD SQ |
| MCCLELLAN AFB | MCLNCABCDS0 | 08295 | 08575 | 5170 | 726 | BA DA GC GD |
| / | | | | | | GQ PC PL PR |
| | | | | | | PU RA SH SQ |
| | | | | | | UP UR |
| MCFARLAND | MCFACAXFRS8 | 08886 | 08107 | 4420 | 734 | DA GC GD GE |
| 661/792(0000-3999),792(5000-6999),792(9000-9999) | | | | | | GM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MCKINLEYVILLE | MKVLCA11DS1 | 07823 | 09067 | 5170 | 722 | AA BA DA G4 |
| 707/839,840(0000-0999),840(9000-9999) | | | | | | GC GD GQ HB |
| | | | | | | IC ID IE IG |
| | | | | | | PC PL PT RA |
| | | | | | | SJ SN UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| MCKITTRICK | MCKTCAXFRS1 | 08977 | 08165 | 4420 | 734 | DA GE GM |
| 661/762(6000-6999),762(7000-7999),762(8000-8999) | | | | | | |
| MEADOWVIEW | MDVWCAXFRS0 | 08326 | 08580 | 2308 | 726 | AA BA DA GC |
| 916/665(1000-1999),665(2000-2999),665(3000-3999) | | | | | | GD GE GR HJ |
| 916/665(9000-9999) | | | | | | RC RD SQ ZZ |
| MECCA | MECCCAXFRS6 | 09251 | 07469 | 2319 | 973 | AA BA DA GC |
| 760/396(0000-4619),396(4700-5999),396(9000-9999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL SQ |
| | | | | | | TU VM |
| MENDOCINO | MNDCCA11RS0 | 08180 | 08988 | 5170 | 722 | BA DA G4 GC |
| 707/937(0000-0999),937(1000-1999),937(2000-2999) | | | | | | GD IC ID IF |
| 707/937(3000-3999),937(4000-4999),937(5000-5999) | | | | | | PC PL PT RA |
| 707/937(6000-6999),937(9000-9999) | | | | | | SN UT UU UW |
| | | | | | | UZ ZW |
| MENDOTA | MNDTCA11RS0 | 08679 | 08342 | 5170 | 728 | AA BA DA G4 |
| 559/655(1000-1999),655(2000-2999),655(3000-3999) | | | | | | G5 G7 GC GD |
| 559/655(4000-4999),655(5000-5999),655(7000-7999) | | | | | | IC ID IE IF |
| 559/655(8000-8999),655(9000-9999) | | | | | | IG OR PC PL |
| | | | | | | PR PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | UG UP UT UU |
| | | | | | | UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MENLO PARK                  MNPKCA11DS0 08569 08678 5170  722 AA BA DA G4
   650/233,234,529(0000-3999),529(8000-8999),529(9000-9999)  G5 G7 GC GD
   650/561(0000-0999),561(1000-1999),561(9000-9999),851,854  GQ HB IC ID
   650/926                                                   IE IF IG OR
                                                             PC PL PS RA
                                                             RE RF RG RH
                                                             SJ ST TJ UG
                                                             UR UT UU UW
                                                             UZ WG WH ZW
.......................................................................
MENTONE                     MENTCAXF79X 09177 07677 2319  730 AA BA DA GC
   909/389(0000-0999),389(1000-1999),389(2000-2999)          GD GE GG GJ
   909/389(3000-3999),389(4000-4999),389(7000-7999)          GN GR HB HD
   909/389(9000-9999),794                                    II PC PL RC
                                                             RD SH SN SQ
                                                             TG TI TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
MERCED                      MRCDCA01DS0 08562 08375 5170  738 AA BA DA G4
   209/228,325(1000-2999),354(2000-2999),359,381(0000-0999)  G5 G7 GC GD
   209/381(1000-1999),381(2000-2999),381(3000-3999)          GQ IC ID IE
   209/381(4000-4999),381(5000-5999),381(6000-6999)          IF IG OH PC
   209/381(7000-7999),383,384,385,386(0000-0999)             PL PT RA RC
   209/386(4000-4999),386(6000-6999),388,455(8000-8999)      RD RE RF RG
   209/564(3000-5999),722,723,724(0000-0999),724(1000-1999)  RH RM SK SR
   209/724(2000-2999),724(4000-4999),724(5000-5999)          TJ UG UR UT
   209/724(6000-6999),724(7000-7999),724(8000-8999)          UU UW UZ WG
   209/724(9000-9999),725,726                                WH ZX
.......................................................................
MERIDIAN                    MRDNCA11RS0 08188 08667 5170  726 AA BA DA G4
   530/696(0000-0999),696(1000-1999),696(2000-2999)          G5 G7 GC GD
                                                             II PC PL PT
                                                             RA RB RC RD
                                                             RE RF RG RH
                                                             RM SJ SN SQ
                                                             UP UT UU UW
                                                             UZ ZX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIDDLETOWN | MDTWCA11RS0 | 08274 | 08793 | 5170 | 722 | AA BA DA G4 |
| 707/987(0000-0999),987(1000-1999),987(2000-2999) | | | | | | GC GD IC ID |
| 707/987(3000-3999),987(4000-4999),987(8000-8999) | | | | | | IF PC PL PT |
| 707/987(9000-9999) | | | | | | RA RB SJ UT |
| | | | | | | UU UW UZ ZW |
| MILL VALLEY | MLVYCA01DS0 | 08469 | 08744 | 5170 | 722 | BA DA GC GD |
| 415/380,381,383,384(0000-0999),384(2000-2999),388,389 | | | | | | GQ HB OE OH |
| 415/389 | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN ST TJ UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| MILLBRAE | MLBRCA11DS0 | 08534 | 08711 | 5170 | 722 | AA BA DA G4 |
| 650/259(0000-0999),259(1000-1999),259(2000-2999) | | | | | | G5 G7 GC GD |
| 650/259(3000-3999),259(5000-5999),259(6000-6999) | | | | | | GQ HB IC ID |
| 650/259(7000-7999),259(8000-8999),259(9000-9999) | | | | | | IE IF IG OR |
| 650/552(0000-0999),552(1000-1999),552(2000-2999) | | | | | | PB PK PS RA |
| 650/552(5000-5999),552(9000-9999),652,692,697 | | | | | | RB RE RF RG |
| 650/777(0000-0999),777(4000-4999),777(9000-9999) | | | | | | RH SJ SN ST |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| MILPITAS | MLPSCA11DS0 | 08562 | 08624 | 5170 | 722 | AA BA BC DA |
| 408/262,263,503(1000-2999),503(4000-5999),503(8000-9999) | | | | | | G4 G5 G7 GC |
| 408/586,635,719,934(0000-5999),934(7000-9999) | | | | | | GD GQ HB IC |
| 408/935(0000-1999),935(3000-9999),941,942,945,946 | | | | | | ID IE IF IG |
| 408/956(0000-5999),956(7000-9999),957 | | | | | | II OR PB PK |
| | | | | | | PR PS QA QE |
| | | | | | | RA RE RF RG |
| | | | | | | RH SK SN ST |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MINERAL | MNRLCAXFRS0 | 07919 | 08642 | 2308 | 724 | AA BA DA GC |
| 530/595(0000-0999),595(3000-3999),595(6000-6999) | | | | | | GD GN GR HJ |
| 530/595(9000-9999) | | | | | | RC RD SQ |
| MIRAMONTE | MRMNCAXFRS4 | 08663 | 08106 | 2319 | 728 | AA DA GD GE |
| 559/336(2000-2999),336(9000-9999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SD SE |
| | | | | | | SQ VM |
| MIRANDA | MRNDCA11RS1 | 07975 | 09009 | 5170 | 722 | BA DA G4 GC |
| 707/943(1000-1999),943(3000-3999),943(9000-9999) | | | | | | GD PC PL PT |
| | | | | | | RA SJ SV UG |
| | | | | | | UR VE VM ZW |
| MISSION VIEJO | MSVJCAATDS0 | 09302 | 07754 | 5170 | 730 | AA BA DA G4 |
| 949/282(0000-0999),282(1000-1999),282(2000-2999) | | | | | | G5 G7 GC GD |
| 949/347(0000-0999),347(1000-1999),347(2000-2999) | | | | | | GQ HB IC ID |
| 949/347(3000-3999),347(4000-4999),347(6000-6999) | | | | | | IE IF IG OH |
| 949/347(7000-7999),347(8000-8999),347(9000-9999),348,364 | | | | | | OR PC PL PR |
| 949/365(0000-0999),365(1000-1999),365(2000-2999) | | | | | | PS RA SJ SN |
| 949/365(3000-3999),365(5000-5999),365(7000-7999) | | | | | | SV TJ UT UW |
| 949/365(8000-8999),365(9000-9999),367,582 | | | | | | UZ VE VM WG |
| | | | | | | WH ZW |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MODESTO                     MDSTCA02DS0 08498 08473 5170  738 AA BA DA GC
   209/236,238(0000-0999),238(1000-1999),238(2000-2999)      GD GQ IC ID
   209/238(3000-3999),238(4000-4999),238(5000-5999)          IE IF IG OH
   209/238(6000-6999),238(8000-8999),238(9000-9999)          PB PK PT PU
   209/341(0000-0999),341(1000-1999),341(2000-2999)          RA RC RD RE
   209/341(3000-3999),341(4000-4999),341(5000-5999)          RF RG RH RM
   209/341(6000-6999),341(7000-7999),341(8000-8999)          SD SL SR ST
   209/342(0000-0999),342(1000-1999),342(2000-2999)          SU TG TJ UE
   209/342(3000-3999),342(4000-4999),342(5000-5999)          UG UR UT UU
   209/342(6000-6999),342(9000-9999),491,492,521,522,523     UW UZ VF VP
   209/524,525,526,527,529,530,544,548,549(0000-0999)        WG WH ZX
   209/549(1000-1999),549(2000-2999),549(3000-3999)
   209/549(4000-4999),549(5000-5999),549(7000-7999)
   209/549(8000-8999),549(9000-9999),550(0000-0999)
   209/550(2000-2999),550(3000-3999),550(4000-4999)
   209/550(5000-5999),550(6000-6999),550(7000-7999)
   209/550(8000-8999),550(9000-9999),557,567(0000-1999)
   209/567(3000-9999),569(0000-4999),569(6000-9999),571,572
   209/573(2000-2999),573(4000-9999),574,575,576(0000-0999)
   209/576(1000-1999),576(2000-2999),576(3000-3999)
   209/576(4000-4999),576(6000-6999),576(7000-7999)
   209/576(8000-8999),576(9000-9999),577,578,579(0000-0999)
   209/579(1000-1999),579(2000-2999),579(5000-5999)
   209/579(6000-6999),579(7000-7999),579(9000-9999)
.......................................................................
MODESTO                     MDSTCA03DS0 08508 08464 5170  738 AA BA DA G4
   209/531(0000-2999),531(9000-9999),537,538,541(0000-3999)  G5 G7 GC GD
   209/556(0000-0999),556(1000-1999),556(4000-4999)          GQ IC ID IE
   209/556(5000-5999),556(6000-6999),556(9000-9999)          IF IG OR PC
   209/581(0000-0999),581(9000-9999)                         PL PT PU RA
                                                             SJ SN SV TJ
                                                             UT UU UW UZ
                                                             WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MODESTO | MDSTCA04RS0 | 08486 | 08490 | 5170 | 738 | AA BA DA GC |
| 209/543(0000-0999),543(1000-1999),543(3000-3999) | | | | | | GD IC ID IE |
| 209/543(6000-6999),543(7000-7999),543(8000-8999) | | | | | | IF IG OR PC |
| 209/543(9000-9999),545,579(8000-8999),735(3000-7999) | | | | | | PL PT PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RM SD |
| | | | | | | SK SR ST SU |
| | | | | | | TG UE UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZX |
| MODESTO | MDSTCA05DS0 | 08487 | 08465 | 5170 | 738 | AA BA DA G4 |
| 209/551,552(0000-0999),552(2000-2999),552(3000-3999) | | | | | | G5 G7 GC GD |
| 209/552(8000-8999) | | | | | | GQ IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PT PU RA |
| | | | | | | SJ ST SV TJ |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| MODESTO | MDSTCA52RS0 | 08510 | 08471 | 5170 | 738 | AA BA DA G4 |
| 209/558 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | PU RA SN SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ |
| MOJAVE | MOJVCA01RS4 | 08994 | 07899 | 5170 | 734 | AA BA DA G4 |
| 661/824 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | SV UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOKELUMNE HILL | MKHLCA12RS0 | 08349 | 08440 | 5170 | 738 | BA DA G4 GC |
| 209/286(1000-1999) | | | | | | GD IC ID IE |
| | | | | | | IG PC PL PT |
| | | | | | | RA RF RG RH |
| | | | | | | SH SV UT UU |
| | | | | | | UW UZ ZW |
| MONROVIA | MNRVCAXG35K | 09185 | 07837 | 2319 | 730 | AA BA DA GC |
| 626/256,301,303(0000-8999),305,357,358,359 | | | | | | GD GE GG GJ |
| 626/599(1000-3999),599(5000-5999),599(7000-9999),930,932 | | | | | | GN GR HB HD |
| 626/932 | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| MONTAGUE | MTAGCA11RS0 | 07630 | 08824 | 5170 | 724 | AA BA DA G4 |
| 530/459(0000-0999),459(1000-1999),459(3000-3999) | | | | | | GC GD IC ID |
| 530/459(5000-5999) | | | | | | IF PC PL PT |
| | | | | | | RA SJ UT UU |
| | | | | | | UW UZ ZW |
| MONTE RIO | MNRICA11RS0 | 08353 | 08838 | 5170 | 722 | BA DA G4 G5 |
| 707/865(0000-2999),865(9000-9999) | | | | | | G7 GC GD IC |
| | | | | | | ID IF PC PL |
| | | | | | | PR PU RA SK |
| | | | | | | SN SV UT UU |
| | | | | | | UW UZ VE VM |
| | | | | | | WG ZX |
| MONTECITO | MNTTCAXF96K | 09165 | 08139 | 2319 | 740 | AA BA DA GC |
| 805/565,695(0000-0999),695(7000-7999),695(8000-8999),969 | | | | | | GD GE GG GJ |
| 805/969 | | | | | | GN HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SN SQ TI TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MONTEREY                    MTRYCA0100W 08743 08600 5170  736 HC WG WH
     /
.......................................................................
MONTEREY                    MTRYCA01DS0 08743 08600 5170  736 BA DA G4 G5
   831/242(2000-3999),242(4000-4999),242(5000-5999)          G7 GC GD GQ
   831/242(6000-6999),242(7000-7999),242(8000-8999)          IC IE IF IG
   831/333(0000-0999),333(1000-1999),333(2000-2999)          OH PB PK RA
   831/333(3000-3999),333(4000-4999),333(5000-5999)          RF RG RH SL
   831/333(7000-7999),333(8000-8999),333(9000-9999),372,373  SN SR TJ UT
   831/375,641(0000-0999),641(3000-3999),641(4000-4999)      UU UW UZ VF
   831/641(5000-5999),641(6000-6999),641(9000-9999),642      VP WG WH ZX
   831/643(0000-0999),643(1000-1999),643(2000-2999)
   831/643(3000-3999),643(7000-7999),643(8000-8999)
   831/643(9000-9999),644,645,646,647,648,649(0000-0999)
   831/649(1000-1999),649(2000-2999),649(3000-3999)
   831/649(4000-4999),649(5000-5999),649(6000-6999)
   831/649(7000-7999),649(8000-8999),655,656(0000-7999)
   831/656(9000-9999),657(0000-0999),657(1000-1999)
   831/657(2000-2999),657(3000-3999),657(4000-4999)
   831/657(6000-6999),657(9000-9999),658
.......................................................................
MONTGOMERY CREEK            MNCKCAXFDS0 07824 08709 2308  724 AA BA DA GC
   530/337(0000-0999),337(5000-6999),337(9000-9999)          GD GN HJ RC
                                                             RD SQ
.......................................................................
MOORPARK                    MRPKCA12DS0 09179 07997 5170  730 AA BA DA G4
   805/378,517(1000-3999),517(5000-7999),517(9000-9999)      G5 G7 GC GD
   805/518(0000-0999),518(4000-6999),518(8000-8999),523,529  GE GQ HB II
   805/530(0000-0999),530(1000-1999),530(3000-3999)          OH OR PC PL
   805/530(4000-4999),530(9000-9999),531,532,552(0000-0999)  PR PU RA RF
   805/552(1000-1999),552(2000-2999),552(3000-3999)          RG RH SJ SN
   805/552(8000-8999),552(9000-9999),553(0000-0999)          SQ ST TJ UP
   805/553(1000-1999),553(2000-2999),553(4000-4999)          UR UT UW UZ
   805/553(5000-5999),553(7000-7999),553(9000-9999)          WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MORAGA                      MORGCA12DS0 08477 08673 5170  722 AA BA DA G4
   925/247(0000-0999),247(2000-2999),376,377(0000-1999)      G5 G7 GC GD
   925/377(3000-3999),377(4000-4999),377(5000-5999)          GQ OR PC PL
   925/377(7000-7999),377(8000-8999),631(0000-0999)          PS RA RE RF
   925/631(1000-1999),631(4000-4999),631(5000-5999)          RG RH SJ SN
   925/631(6000-6999),631(7000-7999),631(8000-8999)          TJ UG UR UT
   925/631(9000-9999)                                        UU UW UZ WG
                                                             WH ZW
.......................................................................
MORGAN HILL                 MRHLCAXFDS0 08623 08573 2319  722 AA BA DA GC
   408/201(1000-1999),465(2000-2999),776,778,779             GD GE GG GJ
   408/782(0000-3999),782(5000-9999)                         GN GR HB HD
                                                             II PB PK RC
                                                             RD SN SQ TI
                                                             UG VM ZZ
.......................................................................
MORONGO VALLEY              MRVYCAXFRS5 09161 07576 2319  973 AA BA DA GC
   760/363(1000-1999),363(6000-7999)                         GD GE GG GJ
                                                             GM GN GR HB
                                                             HD II PC PL
                                                             SH SQ TU VM
.......................................................................
MORRO BAY                   MRBACA11DS1 08991 08384 5170  740 AA BA DA GC
   805/225(0000-0999),771(0000-0999),771(1000-1999)          GD GQ IC ID
   805/771(8000-8999),771(9000-9999),772                     IF PC PL PT
                                                             RA SV UG UP
                                                             UT UU UW UZ
                                                             WG ZW
.......................................................................
MOSS BEACH                  MSBHCA11RS2 08551 08731 5170  722 BA DA G4 G5
   650/563(9000-9999),728(0000-0999),728(1000-1999)          G7 GC GD HB
   650/728(2000-2999),728(3000-3999),728(5000-5999)          IC ID IE IF
   650/728(7000-7999),728(8000-8999),728(9000-9999)          IG OR PC PL
                                                             PS RA RE RF
                                                             RG RH SJ SN
                                                             ST UG UR UT
                                                             UU UW UZ ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOUNT BULLION<br>209/377 | MTBNCAXF377 | 08509 | 08304 | 2322 | 738 | TJ |
| MOUNT SHASTA<br>530/918(0000-0999),918(1000-1999),918(7000-7999)<br>530/918(9000-9999),926 | MTSHCA12DS1 | 07719 | 08780 | 5170 | 724 | AA BA DA G4<br>GC GD IC ID<br>IF PC PL PT<br>RA SK UT UU<br>UW UZ WG WH<br>ZX |
| MOUNTAIN PASS<br>760/856(1000-1999),856(2000-2999) | MTPSCA11RS1 | 08826 | 07450 | 5170 | 730 | BA DA GC GD<br>HB II PC PL<br>PR PS RA SH<br>SQ UU UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| MOUNTAIN VIEW | MTVWCA11DS0 | 08574 | 08653 | 5170 | 722 | BA | DA | GC | GD |
| 650/237(0000-0999),237(1000-1999),237(2000-2999) | | | | | | GE | HB | II | OH |
| 650/237(3000-3999),237(4000-4999),237(5000-5999) | | | | | | PA | PJ | PR | PS |
| 650/237(6000-6999),237(7000-7999),237(8000-8999) | | | | | | QA | QE | RA | RE |
| 650/254(0000-7999),254(9000-9999),314(0000-0999) | | | | | | RF | RG | RH | RM |
| 650/314(1000-1999),314(2000-2999),314(4000-4999) | | | | | | SD | SE | SK | SN |
| 650/314(6000-6999),318(0000-0999),318(2000-2999) | | | | | | ST | TB | TE | TF |
| 650/318(4000-4999),335(0000-0999),335(1000-1999) | | | | | | TJ | TM | TN | TP |
| 650/335(2000-2999),335(3000-3999),335(4000-4999) | | | | | | TQ | TS | TT | UG |
| 650/335(6000-6999),335(7000-7999),335(9000-9999) | | | | | | UR | UT | UU | UW |
| 650/336(9000-9999),390(0000-1999),390(5000-5999) | | | | | | UZ | WG | WH | ZX |
| 650/390(8000-9999),428,526(0000-1999),526(3000-3999) | | | | | | | | | |
| 650/526(5000-7999),526(9000-9999),527,528(0000-0999) | | | | | | | | | |
| 650/528(1000-1999),528(3000-3999),528(4000-4999) | | | | | | | | | |
| 650/528(5000-5999),528(6000-6999),528(7000-7999) | | | | | | | | | |
| 650/528(8000-8999),528(9000-9999),567(1000-1999) | | | | | | | | | |
| 650/567(7000-9999),903(0000-0999),903(1000-1999) | | | | | | | | | |
| 650/903(2000-2999),903(3000-3999),903(4000-4999) | | | | | | | | | |
| 650/903(5000-5999),903(6000-6999),903(8000-8999) | | | | | | | | | |
| 650/903(9000-9999),919(0000-0999),919(1000-1999) | | | | | | | | | |
| 650/919(2000-2999),919(5000-5999),919(6000-6999) | | | | | | | | | |
| 650/919(7000-7999),919(9000-9999),932,933(1000-1999) | | | | | | | | | |
| 650/937(0000-0999),937(1000-1999),937(2000-2999) | | | | | | | | | |
| 650/937(3000-3999),937(4000-4999),937(5000-5999) | | | | | | | | | |
| 650/937(6000-6999),937(7000-7999),937(8000-8999),938 | | | | | | | | | |
| 650/943(0000-0999),943(1000-1999),943(2000-2999) | | | | | | | | | |
| 650/943(4000-4999),943(5000-5999),943(7000-7999) | | | | | | | | | |
| 650/943(8000-8999),943(9000-9999),944(0000-0999) | | | | | | | | | |
| 650/944(1000-1999),944(2000-2999),944(3000-3999) | | | | | | | | | |
| 650/944(4000-4999),944(5000-5999),944(6000-6999) | | | | | | | | | |
| 650/944(7000-7999),944(8000-8999),988 | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MOUNTAIN VIEW               MTVWCA11DS1 08574 08653 5170  722 AA BA BC DA
   650/210(0000-0999),210(1000-1999),210(2000-2999)          G4 G5 G7 GC
   650/210(3000-3999),210(5000-5999),210(8000-8999)          GD GQ HB IC
   650/210(9000-9999),404(0000-6999),404(8000-9999)          ID IE IF IG
   650/564(0000-1999),564(6000-6999),564(8000-9999)          II PA PJ PR
   650/584(1000-1999),584(2000-2999),584(4000-4999)          PS QA QE RA
   650/584(5000-5999),584(6000-6999),584(7000-7999)          RC RD RE RF
   650/584(8000-8999),584(9000-9999),603(2000-4999)          RG RH RM SD
   650/603(7000-9999),604,623(0000-3999),623(9000-9999)      SE SH SN SQ
   650/625(0000-0999),625(1000-1999),625(2000-2999)          ST TB TE TF
   650/625(3000-3999),625(4000-4999),625(5000-5999)          TJ TM TN TP
   650/625(6000-6999),625(8000-8999),625(9000-9999)          TQ TS TT UG
   650/691(0000-2999),691(4000-4999),691(6000-7999)          UP UR ZZ
   650/691(9000-9999),694(0000-7999),864(1000-1999)
   650/864(3000-3999),864(5000-5999),864(7000-7999)
   650/864(9000-9999),934(0000-0999),934(3000-9999)
   650/940(0000-1999),940(3000-9999),960(0000-4999)
   650/960(7000-9999),961,962(0000-0999),962(1000-1999)
   650/962(2000-2999),962(4000-4999),962(5000-5999)
   650/962(6000-6999),962(7000-7999),962(8000-8999)
   650/962(9000-9999),964,965(0000-4999),965(6000-9999)
   650/966(0000-3999),966(8000-9999),967,968,969
.......................................................................
MUGU                        MUGUCAXF48G 09216 08041 2319  730 AA BA DA GC
   805/271(0000-0999),271(1000-1999),271(2000-2999)          GD GE GG GJ
   805/271(3000-3999),271(4000-4999),271(5000-5999)          GN HB HD II
   805/271(7000-7999),271(8000-8999),271(9000-9999),488,986  PC PL RC RD
   805/989                                                   SN SQ TG TI
                                                             TJ TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ ZZ
.......................................................................
MURPHYS                     MRPHCA11RS0 08380 08394 5170  738 AA BA DA G4
   209/728(0000-3999),728(8000-8999),728(9000-9999)          GC GD IC ID
                                                             IE IG PC PL
                                                             PT RA SJ SV
                                                             UT UU UW UZ
                                                             WG WH ZW

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MURRIETA | MURTCAXF67J | 09291 | 07673 | 2319 | 730 | AA BA DA GC |
| 951/249(8000-8999),304(0000-3999),304(5000-5999) | | | | | | GD GE GG GJ |
| 951/304(7000-7999),304(8000-8999),304(9000-9999) | | | | | | GN GR HB HD |
| 951/445(4000-4999),461(0000-0999),461(1000-1999) | | | | | | II PC PL RC |
| 951/461(2000-2999),461(3000-3999),461(4000-4999) | | | | | | RD SH SN SQ |
| 951/461(6000-6999),461(7000-7999),461(8000-8999) | | | | | | TG TI UG UR |
| 951/461(9000-9999),600,677,691(5000-5999),696,698 | | | | | | VM WD WE WF |
| 951/813(3000-3999),816(3000-3999),894(1000-1999) | | | | | | WG WH WI WJ |
| 951/894(2000-2999),894(4000-4999),894(5000-5999) | | | | | | |
| 951/894(6000-6999),894(7000-7999) | | | | | | |
| MUSCOY | MSCYCAXF88K | 09165 | 07717 | 2319 | 730 | AA BA DA GC |
| 909/473(0000-0999),473(1000-1999),473(2000-2999) | | | | | | GD GE GG GJ |
| 909/473(3000-3999),473(6000-6999),473(7000-7999) | | | | | | GN GR HB HD |
| 909/473(8000-8999),473(9000-9999),880,887 | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| NAPA | NAPACA01DS0 | 08379 | 08710 | 5170 | 722 | AA BA DA G4 |
| 707/224,226,251,252,253,254(0000-4999),254(6000-9999) | | | | | | G5 G7 GC GD |
| 707/255,256(0000-0999),256(1000-1999),256(2000-2999) | | | | | | GQ HB IC ID |
| 707/256(3000-3999),256(4000-4999),256(5000-5999) | | | | | | IE IF IG OH |
| 707/256(6000-6999),256(7000-7999),257,258,259,265 | | | | | | PC PL RA RC |
| 707/299(1000-1999),299(2000-2999),299(3000-3999) | | | | | | RD RE RF RG |
| 707/299(4000-4999) | | | | | | RH RM SK SN |
| | | | | | | ST TJ UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NATIONAL CITY | NTCYCA11DS0 | 09475 | 07618 | 5170 | 732 | AA BA DA G4 |
| 619/292(7000-7999),336,470(5000-5999),474,477 | | | | | | G5 G7 GC GD |
| 619/731(3000-3999) | | | | | | GQ II OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ TJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| NEEDLES | NDLSCAXGDS0 | 08932 | 07262 | 3402 | 730 | BA DA GC GD |
| 760/326 | | | | | | GE GN GR HJ |
| | | | | | | II RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | UL UM |
| NEVADA CITY | NVCYCA11DS0 | 08146 | 08519 | 5170 | 726 | BA DA G4 G5 |
| 530/265,470(0000-0999),470(1000-1999),470(2000-2999) | | | | | | G7 GC GD GE |
| 530/470(5000-5999),470(7000-7999),470(8000-8999) | | | | | | GQ II PC PL |
| 530/470(9000-9999),478(0000-0999),478(1000-1999) | | | | | | PT RA SJ UG |
| 530/478(3000-3999),478(4000-4999),478(5000-5999) | | | | | | UP UT UU UW |
| 530/478(6000-6999),478(7000-7999),478(8000-8999) | | | | | | UZ WG ZW |
| 530/478(9000-9999) | | | | | | |
| NEW PINE CREEK | PNCKCAXNRS0 | 07536 | 08469 | 2360 | 670 | AA DA GR HD |
| 530/946 | | | | | | |
| NEWBERRY | NWBRCAXFRS5 | 09001 | 07623 | 4420 | 730 | AA DA GC GD |
| 760/257(3000-4999) | | | | | | GE GG GI GJ |
| | | | | | | GM GN GR HD |
| | | | | | | II RC RD SV |
| | | | | | | TI TU UB UG |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEWBURY PARK | NWPKCAXF49K | 09201 | 08004 | 2319 | 730 | AA BA DA GC |
| 805/375,376,447,480,498,499 | | | | | | GD GE GR HB |
| | | | | | | PA PJ RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TJ TU UA UR |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| NEWCASTLE | NWCSCA11RS2 | 08232 | 08529 | 5170 | 726 | AA BA DA G4 |
| 916/663(0000-0999),663(1000-1999),663(2000-2999) | | | | | | G5 G7 GC GD |
| 916/663(3000-3999),663(4000-4999),663(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA SJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| NEWHALL | NHLLCA01DS0 | 09149 | 07941 | 5170 | 730 | AA BA DA G4 |
| 661/200(1000-1999),200(2000-2999),222,253,254,255,259 | | | | | | G5 G7 GC GD |
| 661/260,284,286,287,288,290,291,753(0000-0999) | | | | | | GQ HB IC ID |
| 661/753(1000-1999),753(2000-2999),753(5000-5999) | | | | | | IE IF IG OH |
| 661/753(9000-9999),799 | | | | | | OR PC PL PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SK SN SQ ST |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH |
| NEWMAN | NWMNCA12RS0 | 08569 | 08469 | 5170 | 738 | AA BA DA G4 |
| 209/862(0000-0999),862(1000-1999),862(2000-2999) | | | | | | G5 G7 GC GD |
| 209/862(3000-3999),862(4000-4999),862(9000-9999) | | | | | | OH PC PL PT |
| | | | | | | PU RA SJ SV |
| | | | | | | UG ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NICASIO | NICSCA11RS0 | 08437 | 08777 | 5170 | 722 | AA BA DA G4 |
| 415/662(1000-1999),662(2000-2999),662(5000-5999) | | | | | | G5 G7 GC GD |
| 415/662(6000-6999),662(7000-7999),662(9000-9999) | | | | | | GE HB II OE |
| | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN ST UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| NICE | NICECA11RS0 | 08207 | 08823 | 5170 | 722 | AA BA DA G4 |
| 707/274(0000-2999),274(5000-9999) | | | | | | GC GD PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SH SN UR ZW |
| NICOLAUS | NCLSCA12RS0 | 08232 | 08599 | 5170 | 726 | AA BA DA G4 |
| 530/656(1000-1999),656(2000-2999) | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SQ |
| | | | | | | ST UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| NILAND | NILDCA11RS5 | 09304 | 07354 | 5170 | 732 | AA BA DA G4 |
| 760/359(0000-0999),359(1000-1999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NILAND | NILDCA12RS6 | 09270 | 07392 | 5170 | 732 | AA BA DA G4 |
| 760/354(1000-1999),354(4000-4999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| NIPOMO | NIPMCA11RS0 | 09054 | 08308 | 5170 | 740 | AA BA DA GC |
| 805/929(0000-0999),929(1000-1999),929(2000-2999) | | | | | | GD IC ID IF |
| 805/929(3000-3999),929(4000-4999),929(5000-5999) | | | | | | PC PL PT RA |
| 805/929(6000-6999),929(7000-7999),929(8000-8999) | | | | | | SK SV UP UT |
| 805/931(0000-0999),931(2000-2999) | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| NORTH EDWARDS | NEDWCAXFRS4 | 08993 | 07837 | 4420 | 730 | AA DA GC GD |
| 760/769(4000-4999),769(6000-6999) | | | | | | GE GM GN II |
| | | | | | | RC RD TU UB |
| NORTH HIGHLANDS | NHLDCA07DS0 | 08284 | 08566 | 3964 | 726 | AA DA DD G2 |
| 916/254(0000-0999),283(4000-4999),283(6000-6999) | | | | | | GL GQ GR HA |
| 916/359(0000-0999),359(3000-8999),897(2000-2999) | | | | | | IA IB IC ID |
| | | | | | | IE IF IG II |
| | | | | | | T8 TI TS VC |
| | | | | | | WE |
| NORTH HIGHLANDS | NHLDCA07DS3 | 08284 | 08566 | 3964 | 726 | D1 DC |
| 916/242(3000-3999),253(5000-5999),287(9000-9999) | | | | | | |
| 916/359(2000-2999),462(8000-8999),569(8000-8999) | | | | | | |
| 916/757(6000-6999),824(8000-8999),896(3000-3999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH HIGHLANDS             NHLDCA11DS0 08278 08563 5170  726 BA DA GC GD
   916/331,332,334,338,339(0000-0999),339(1000-1999)         GQ IC ID IE
   916/339(2000-2999),339(3000-3999),339(4000-4999)          IF IG OE OH
   916/339(5000-5999),339(8000-8999),339(9000-9999),344,348  PC PL PR PU
   916/349(0000-0999),349(1000-1999),349(2000-2999)          RA RC RD RE
   916/349(3000-3999),349(7000-7999),349(8000-8999)          RF RG RH SK
   916/349(9000-9999)                                        SQ TJ UG UP
                                                             UR UT UU UW
                                                             UZ WG WH ZW
.......................................................................
NORTH HOLLYWOOD             NHWDCA01DS0 09182 07908 5170  730 AA BA BC DA
   323/875(1000-1999)                                        G4 G5 G7 GC
   818/252(0000-0999),252(1000-1999),252(2000-2999)          GD HB IC ID
   818/252(3000-3999),252(4000-4999),252(5000-5999)          IE IF IG II
   818/252(6000-6999),252(7000-7999),255(0000-0999)          OR PC PL PR
   818/255(1000-1999),255(2000-2999),255(3000-3999)          PS RA RF RG
   818/255(4000-4999),255(5000-5999),392(1000-1999)          RH SJ SQ ST
   818/392(2000-2999),392(7000-7999),394(2000-2999)          TJ UP UR UT
   818/394(3000-3999),394(4000-4999),503,504(0000-0999)      UW UZ WG WH
   818/504(1000-1999),504(2000-2999),504(3000-3999)          ZW
   818/504(4000-4999),504(5000-5999),504(6000-6999)
   818/504(7000-7999),504(9000-9999),759,764,765,767,768
   818/771,815(5000-6999),982,983(0000-0999)
.......................................................................
NORTH HOLLYWOOD             NHWDCA02DS0 09192 07904 5170  730 AA BA DA G4
   818/487,622,623,684,732(3000-3999),733,752,753,755,766    G5 G7 GC GD
   818/769,777,866,980,985                                   GQ HB II OH
                                                             OR PB PK PR
                                                             PS RA RC RD
                                                             RE RF RG RH
                                                             SJ SN SQ ST
                                                             TB TE TJ TM
                                                             TN TP TQ TS
                                                             TT UP UR UT
                                                             UW UZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH HOLLYWOOD             NHWDCA02DS1 09192 07904 5170  730 AA BA BC DA
   323/877(0000-0999)                                          G4 G5 G7 GC
   818/505(0000-2999),505(5000-9999),506,508,509(0000-3999)    GD GQ HB IC
   818/509(5000-9999),655(1000-1999),655(2000-2999)            ID IE IF IG
   818/655(3000-3999),655(4000-4999),655(5000-5999)            II PB PK PR
   818/655(6000-6999),655(7000-7999),655(8000-8999)            PS RA RC RD
   818/655(9000-9999),754(0000-0999),754(1000-1999)            RE RF RG RH
   818/754(2000-2999),754(3000-3999),754(4000-4999)            SN SQ ST TB
   818/754(5000-5999),754(6000-6999),754(8000-8999)            TE TJ TM TN
   818/760(0000-0999),760(1000-1999),760(2000-2999)            TP TQ TS TT
   818/760(3000-3999),760(4000-4999),760(6000-6999)            UP UR UT UW
   818/760(7000-7999),760(8000-8999),760(9000-9999),761,762    UZ WG WH ZW
   818/763,984(0000-0999)
.......................................................................
NORTH SACRAMENTO            NSCRCA11DS0 08296 08575 5170  726 AA BA DA G4
   916/285(2000-2999),285(4000-4999),286(0000-0999)            G5 G7 GC GD
   916/286(1000-1999),286(2000-2999),286(3000-3999)            GE GQ IC ID
   916/286(4000-4999),286(5000-5999),286(6000-6999)            IE IF IG OH
   916/286(7000-7999),286(8000-8999),561(0000-8999)            PA PJ PR PU
   916/563(0000-0999),563(1000-1999),563(2000-2999)            RA RC RD RE
   916/563(3000-3999),563(4000-4999),563(5000-5999)            RF RG RH SK
   916/563(6000-6999),563(7000-7999),564,565,566(0000-0999)    SN SQ ST TJ
   916/566(1000-1999),566(2000-2999),566(3000-3999)            UG UP UR UT
   916/566(4000-4999),566(6000-6999),566(7000-7999)            UU UW UZ WG
   916/566(8000-8999),566(9000-9999),567,568(0000-0999)        WH ZW
   916/568(1000-1999),568(2000-2999),568(3000-3999)
   916/568(4000-4999),568(5000-5999),568(6000-6999)
   916/568(7000-7999),568(8000-8999),569(0000-7999)
   916/569(9000-9999),570(0000-0999),570(4000-4999)
   916/570(5000-5999),614,641,643(0000-0999),643(1000-1999)
   916/643(2000-2999),643(4000-4999),643(6000-6999)
   916/643(7000-7999),643(8000-8999),643(9000-9999),646,648
   916/649,877(2000-3999),920,921,922,923(0000-7999)
   916/923(9000-9999),924,925,927,929
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH SACRAMENTO | NSCRCA11RS0 | 08296 | 08575 | 5170 | 726 | BA DA GC GD |
| 916/263(0000-8999),274(0000-0999),274(2000-2999) | | | | | | GE II PA PJ |
| 916/274(5000-6999) | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SJ SN |
| | | | | | | ST SU TB TE |
| | | | | | | TF TG TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UE UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH |
| NORTH SACRAMENTO | NSCRCA12DS0 | 08289 | 08585 | 5170 | 726 | AA BA DA G4 |
| 916/263(9000-9999),274(3000-3999),274(7000-8999) | | | | | | G5 G7 GD GE |
| 916/285(0000-0999),285(3000-3999),285(6000-9999),419 | | | | | | IC ID IE IF |
| 916/515(0000-5999),574(7000-9999),575(7000-9999),928 | | | | | | IG OH OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ ST |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ ZW |
| NORTH SAN JUAN | NSJNCA11RS0 | 08118 | 08533 | 5170 | 726 | BA DA G4 G5 |
| 530/292(0000-0999),292(1000-1999),292(3000-3999) | | | | | | G7 GC GD GE |
| 530/292(4000-4999),292(9000-9999) | | | | | | II PC PL PT |
| | | | | | | RA UG UP UT |
| | | | | | | UU UW UZ ZW |
| NORTH SHORES | NSHRCAXFRS6 | 09257 | 07442 | 2319 | 973 | AA BA DA GC |
| 760/393(0000-0999),393(3000-3999),393(9000-9999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PL SQ |
| | | | | | | TU VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH YUBA | NYUBCA11RS0 | 08129 | 08564 | 5170 | 726 | AA BA DA G4 |
| 530/692(0000-0999),692(1000-1999),692(2000-2999) | | | | | | G5 G7 GC GD |
| 530/692(3000-3999),692(8000-8999),692(9000-9999) | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SN UP UT UU |
| | | | | | | UW UZ ZW |
| NORTHRIDGE | NORGCA11DS0 | 09183 | 07939 | 5170 | 730 | AA BA DA GC |
| 818/576(0000-6999),576(8000-9999),677,678(0000-8999),718 | | | | | | GD GE GQ HB |
| 818/725(0000-0999),725(2000-2999),725(3000-3999) | | | | | | II OR PB PK |
| 818/725(4000-4999),725(5000-5999),725(6000-6999) | | | | | | PR PS RA RC |
| 818/725(7000-7999),725(8000-8999),725(9000-9999),727,734 | | | | | | RD RE RF RG |
| 818/772,773,775 | | | | | | RH SJ SN SQ |
| | | | | | | ST TJ UE UP |
| | | | | | | UR UT UW UZ |
| | | | | | | WG WH ZW |
| NORTHRIDGE | NORGCA11DS1 | 09183 | 07939 | 5170 | 730 | AA BA BC DA |
| 818/341,349,407,700,701,709,717(0000-6999) | | | | | | G4 G5 G7 GC |
| 818/717(8000-9999),882,885,886,993(0000-0999) | | | | | | GD GQ HB IC |
| 818/993(1000-1999),993(3000-3999),993(4000-4999) | | | | | | ID IE IF IG |
| 818/993(5000-5999),993(6000-6999),993(7000-7999) | | | | | | II PB PK PR |
| 818/993(8000-8999),993(9000-9999),998 | | | | | | PS RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SN SP SQ ST |
| | | | | | | TJ UE UP UR |
| | | | | | | UT UW UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORWALK                     NRWLCAXF92S 09239 07842 2319  730 AA BA DA GC
   562/406(0000-0999),406(1000-1999),406(2000-2999)          GD GE GG GJ
   562/406(3000-3999),406(5000-5999),406(6000-6999)          GN GR HB HD
   562/406(7000-7999),406(8000-8999),406(9000-9999)          II PA PJ RC
   562/409(0000-0999),409(1000-1999),409(2000-2999)          RD SN SQ TG
   562/409(3000-3999),409(6000-6999),409(7000-7999)          TI TJ TU UA
   562/409(8000-8999),409(9000-9999),462,465(0000-0999)      UG UR VM WD
   562/465(1000-1999),465(2000-2999),465(3000-3999)          WE WF WG WH
   562/465(4000-4999),465(5000-5999),465(6000-6999)          WI WJ ZZ
   562/465(7000-7999),465(8000-8999),465(9000-9999),466
   562/484(0000-0999),484(2000-2999),484(3000-3999)
   562/484(7000-7999),484(9000-9999),651,807,863,864,868
   562/929
.......................................................................
NORWALK                     NRWLCAXGDS0 09242 07836 2319  730 AA BA DA GC
   562/229(0000-0999),229(1000-1999),229(3000-3999)          GD GE GG GJ
   562/229(5000-5999),229(7000-7999),229(9000-9999),404      GN GR HB HD
   562/407(0000-0999),407(1000-1999),407(2000-2999)          II PA PJ RC
   562/407(3000-3999),407(5000-5999),407(6000-6999)          RD SN SQ TB
   562/407(7000-7999),407(8000-8999),407(9000-9999)          TG TI TJ TU
   562/469(4000-4999),469(6000-6999),469(7000-7999)          UA UG UR VM
   562/483(0000-0999),483(1000-1999),483(4000-4999)          WD WE WF WG
   562/483(5000-5999),483(6000-6999),483(7000-7999)          WH WI WJ ZZ
   562/483(8000-8999),623(0000-0999),623(1000-1999)
   562/623(2000-2999),623(3000-3999),623(4000-4999)
   562/623(6000-6999),623(9000-9999),802(0000-0999)
   562/802(1000-1999),802(2000-2999),802(3000-3999)
   562/802(5000-5999),802(6000-6999),802(7000-7999)
   562/802(8000-8999),802(9000-9999),921,926
.......................................................................
NOVATO                      NOVTCAXFDS0 08426 08755 2319  722 AA BA DA GC
   415/209(0000-0999),209(1000-1999),209(2000-2999)          GD GE GG GN
   415/209(6000-6999),209(7000-7999),209(9000-9999),892,893  GR HB HD II
   415/897,898,899                                           PB PK RC RD
                                                             SN SQ UG VM
                                                             ZZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OAK KNOLL | OKNLCAXF465 | 07610 | 08876 | 2339 | 724 | AA BA DA GC |
| 530/465 | | | | | | GD GI GN GR |
| | | | | | | HD IC SP SQ |
| | | | | | | TJ TK TW |
| OAK RUN | OKRNCAXFDS0 | 07849 | 08703 | 2342 | 724 | BA DA GC GE |
| 530/472 | | | | | | GN HJ IC IH |
| | | | | | | II RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | UL UM |
| OAKDALE | OKDLCA11DS0 | 08469 | 08451 | 5170 | 738 | AA BA DA G4 |
| 209/845(0000-0999),845(1000-1999),845(2000-2999) | | | | | | G5 G7 GC GD |
| 209/845(3000-3999),845(8000-8999),845(9000-9999),847,848 | | | | | | GQ IC ID IE |
| 209/848 | | | | | | IF IG OH PC |
| | | | | | | PL PT PU RA |
| | | | | | | RB SJ SV UG |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| OAKHURST | OKHRCAXADS0 | 08538 | 08232 | 2338 | 728 | AA BA DA G2 |
| 559/641(5000-9999),642(5000-9999),658(5000-9999) | | | | | | G3 GC GD GN |
| 559/683(5000-9999),689,692(5000-9999) | | | | | | HB HD IC ID |
| | | | | | | IE IF IG OE |
| | | | | | | RA RC RD SK |
| | | | | | | SQ T9 TJ TK |
| | | | | | | UR UT UW WE |
| | | | | | | WG WH |
| OAKLAND | OKLDCA0300W | 08486 | 08696 | 5170 | 722 | HC PR PU SU |
| / | | | | | | UE |
| OAKLAND | OKLDCA0301T | 08486 | 08696 | 5170 | 722 | G1 PR PU |
| / | | | | | | |
| OAKLAND | OKLDCA0302T | 08486 | 08696 | 5170 | 722 | GB PJ PS |
| 510/762 | | | | | | |
| 925/762 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OAKLAND | OKLDCA0349T | 08486 | 08696 | 5170 | 722 | GB HB PR PU |
| / | | | | | | |
| OAKLAND | OKLDCA03DS2 | 08486 | 08696 | 5170 | 722 | BA DA GC GD |
| 510/238,251,273,286,287(0000-5999),287(7000-9999) | | | | | | GQ HB II OE |
| 510/302(0000-0999),302(1000-1999),302(2000-2999) | | | | | | OH PA PJ PS |
| 510/302(3000-3999),302(4000-4999),302(6000-6999),419 | | | | | | QA QE RA RE |
| 510/433(0000-7999),433(9000-9999),444,446(0000-7999) | | | | | | RF RG RH RM |
| 510/446(9000-9999),451,452(0000-6999),452(8000-9999) | | | | | | SL SN SS SU |
| 510/464(1000-1999),464(2000-2999),464(3000-3999) | | | | | | TB TE TF TJ |
| 510/464(4000-4999),464(5000-5999),464(6000-6999) | | | | | | TM TN TP TQ |
| 510/464(7000-7999),464(8000-8999),464(9000-9999) | | | | | | TS TT UE UG |
| 510/466(0000-0999),466(2000-2999),466(3000-3999) | | | | | | UR VL VQ ZY |
| 510/466(4000-4999),466(5000-5999),466(6000-6999) | | | | | | |
| 510/466(7000-7999),466(8000-8999),466(9000-9999) | | | | | | |
| 510/587(0000-8999),622,627,628(0000-5999),628(7000-9999) | | | | | | |
| 510/637(0000-6999),808(0000-0999),808(1000-1999) | | | | | | |
| 510/808(2000-2999),808(8000-8999),808(9000-9999) | | | | | | |
| 510/817(1000-1999),817(3000-3999),817(5000-5999) | | | | | | |
| 510/817(7000-9999),832,834,835,836(0000-0999) | | | | | | |
| 510/836(1000-1999),836(2000-2999),836(3000-3999) | | | | | | |
| 510/836(4000-4999),836(5000-5999),836(6000-6999) | | | | | | |
| 510/836(7000-7999),836(8000-8999),869,873,874(0000-4999) | | | | | | |
| 510/874(6000-9999),893,986(0000-3999),986(5000-9999) | | | | | | |
| 510/987(0000-5999),987(7000-7999),987(9000-9999) | | | | | | |
| OAKLAND | OKLDCA03DS4 | 08486 | 08696 | 5170 | 722 | BA DA GC GD |
| 510/208,267,268(0000-5999),268(7000-9999),271,272,465 | | | | | | GQ HB II PA |
| 510/625,645,663,763,839,891(0000-0999),891(2000-9999) | | | | | | PJ PS QA QE |
| 510/891(2000-9999) | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SH SN SQ ST |
| | | | | | | SU TB TE TF |
| | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UE |
| | | | | | | UG UP UR ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OAKLAND                     OKLDCA04DS0 08490 08687 5170  722 AA BA DA G4
   510/261,434(0000-0999),434(1000-1999),434(2000-2999)      G5 G7 GC GD
   510/434(3000-3999),434(5000-5999),434(7000-7999)          GQ HB II OE
   510/434(8000-8999),434(9000-9999),436,437(1000-1999)      OR PC PL PS
   510/437(2000-2999),437(3000-3999),437(4000-4999)          RA RE RF RG
   510/437(5000-5999),437(6000-6999),437(7000-7999)          RH SJ TJ UG
   510/437(8000-8999),437(9000-9999),532,533,534,535,536     WG WH ZW
   510/536
.......................................................................
OAKLAND                     OKLDCA11DS0 08480 08695 5170  722 AA BA BC DA
   510/420,428,450,547,594,595,596,597(0000-1999)            G4 G5 G7 GC
   510/597(3000-9999),601(0000-0999),601(1000-1999)          GD GQ HB II
   510/601(3000-3999),601(4000-4999),601(5000-5999)          OE OH OR PB
   510/601(6000-6999),601(7000-7999),601(8000-8999)          PK PS RA RE
   510/601(9000-9999),652,653,654,655,658,735(2000-2999)     RF RG RH SK
   510/752,922(2000-7999),923,985(0000-0999),985(1000-1999)  TJ WG WH ZW
   510/985(2000-2999),985(3000-3999),985(5000-5999)
   510/985(6000-6999),985(7000-7999),985(8000-8999)
.......................................................................
OAKLAND                     OKLDCA12DS0 08497 08678 5170  722 BA DA GC GD
   510/382(0000-3999),382(5000-9999),383(1000-1999)          GQ HB OR PB
   510/383(2000-2999),383(3000-3999),383(4000-4999)          PK PS QA QE
   510/383(5000-5999),383(8000-8999),383(9000-9999),553      RA RE RF RG
   510/563(1000-6999),563(8000-8999),577,613(0000-2999)      RH SJ SV TJ
   510/613(4000-4999),613(6000-9999),615,777(0000-0999)      UG UR ZW
   510/777(1000-1999),777(2000-2999),777(3000-3999)
   510/777(4000-4999),777(5000-5999),777(7000-7999)
   510/777(8000-8999),777(9000-9999)
.......................................................................
OAKLAND                     OKLDCA12DS1 08497 08678 5170  722 BA BC DA G4
   510/425,430,562,567(0000-0999),567(1000-1999)             G5 G7 GC GD
   510/567(2000-2999),567(5000-5999),567(6000-6999)          GQ HB II PB
   510/567(8000-8999),567(9000-9999),568,569,632,633,635     PK PS QA QE
   510/636,638,639,729                                       RA RC RD RE
                                                             RF RG RH SH
                                                             SQ TJ UG UP
                                                             UR WG WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OAKLAND | OKLDCA13DS0 | 08484 | 08684 | 5170 | 722 | BA DA G4 G5 |
| 510/336(0000-0999),336(1000-1999),336(2000-2999) | | | | | | G7 GC GD GQ |
| 510/336(3000-3999),336(7000-7999),336(9000-9999) | | | | | | HB II OR PC |
| 510/338(0000-0999),338(1000-1999),339,482,530,531 | | | | | | PL PR PU RA |
| | | | | | | RE RF RG RH |
| | | | | | | SK TJ WG WH |
| | | | | | | ZW |
| OAKLAND | OKLDCAAN1KD | 08486 | 08695 | 864C | 722 | DA QC |
| / | | | | | | |
| OAKLAND | OKLDCAAN2KD | 08486 | 08695 | 864C | 722 | DA QC |
| / | | | | | | |
| OAKLAND | OKLDCAAN3KD | 08486 | 08695 | 864C | 722 | DA QC |
| / | | | | | | |
| OAKLAND | OKLDCAAN4KD | 08486 | 08695 | 864C | 722 | DA QC |
| / | | | | | | |
| OAKLAND | OKLDCAAN5MD | 08486 | 08695 | 864C | 722 | GB QC |
| / | | | | | | |
| OAKLAND | OKLDCAAN7MD | 08486 | 08695 | 864C | 722 | GB QC |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| OAKLAND | OKLDCAMPDS0 | 08486 | 08696 | 4733 | 722 | GL |

NPA/NXX

408/352(6000-6999),418(1000-1999),477(3000-3999)
408/508(7000-7999),599(5000-5999),610(5000-5999)
408/650(0000-0999),650(1000-1999),664(2000-2999)
408/709(8000-8999),770(8000-8999),789(6000-6999)
408/791(3000-3999)
415/275(5000-5999),291(2000-2999),294(8000-8999)
415/306(5000-5999),400(0000-0999),416(3000-3999)
415/426(5000-5999),432(6000-6999),464(6000-6999)
415/528(4000-4999),544(7000-7999),548(6000-6999)
415/549(5000-5999),580(6000-6999),638(4000-4999)
415/638(8000-8999),678(1000-1999),745(3000-3999)
415/761(6000-6999),766(3000-3999),800(0000-0999)
415/852(6000-6999),855(8000-8999),915(1000-1999)
415/926(7000-7999),934(9000-9999)
510/227(1000-1999),361(2000-2999),371(6000-6999)
510/398(7000-7999),423(9000-9999),431(6000-6999)
510/460(3000-3999),488(0000-0999),597(2000-2999)
510/730(7000-7999),771(5000-5999),788(3000-3999)
510/874(5000-5999),897(5000-5999),924(3000-3999)
628/242(0000-0999),242(1000-1999)
650/257(6000-6999),282(8000-8999),372(8000-8999)
650/443(5000-5999),453(5000-5999),485(4000-4999)
650/528(2000-2999),597(4000-4999),600(5000-5999)
650/656(4000-4999),665(2000-2999),741(7000-7999)
650/752(1000-1999),784(7000-7999),822(5000-5999)
650/850(7000-7999),954(2000-2999),993(7000-7999)
669/224(1000-1999),242(8000-8999),292(2000-2999)
669/327(0000-0999),666(5000-5999),666(7000-7999)
707/205(2000-2999),241(8000-8999),260(1000-1999)
707/474(6000-6999),596(4000-4999)
831/824(2000-2999)
925/222(6000-6999),230(6000-6999),249(7000-7999)
925/357(6000-6999),378(6000-6999),438(4000-4999)
925/474(5000-5999),474(6000-6999),480(6000-6999)
925/493(6000-6999),526(1000-1999),594(5000-5999)
925/626(2000-2999),695(2000-2999),956(4000-4999)
925/962(8000-8999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OAKLEY | OKLYCA11DS0 | 08435 | 08605 | 5170 | 722 | AA BA DA G4 |
| 925/625,679(0000-0999),679(1000-1999),679(2000-2999) | | | | | | G5 G7 GC GD |
| 925/679(3000-3999),679(8000-8999),679(9000-9999) | | | | | | GQ HB OH PC |
| | | | | | | PL PR PU RA |
| | | | | | | RE RF RG RH |
| | | | | | | SJ WG WH ZW |
| OAKVIEW | OKVWCA11DS1 | 09166 | 08077 | 5170 | 730 | BA DA G4 GC |
| 805/649(1000-1999),649(2000-2999),649(3000-3999) | | | | | | GD GQ IC ID |
| 805/649(4000-4999),649(5000-5999),649(6000-6999) | | | | | | IF OR PC PL |
| 805/649(8000-8999),649(9000-9999) | | | | | | PR PU RA RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | UP UT UW UZ |
| | | | | | | WG ZW |
| OASIS | OASSCAXFRS0 | 09265 | 07477 | 2319 | 973 | AA BA DA GC |
| 760/397(0000-2999),397(4000-4999),397(8000-8999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL SQ |
| | | | | | | TU VM |
| OCCIDENTAL | OCDNCA11RS0 | 08373 | 08819 | 5170 | 722 | BA DA G4 G5 |
| 707/874(0000-0999),874(1000-1999),874(2000-2999) | | | | | | G7 GC GD IC |
| 707/874(3000-3999),874(9000-9999) | | | | | | ID IF PC PL |
| | | | | | | PR PU RA SN |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| OCEANSIDE | OCSDCA11DS0 | 09369 | 07686 | 5170 | 732 | AA BA DA GC |
| 760/430(0000-2999),430(4000-8999),433,435,439 | | | | | | GD GQ II OR |
| 760/529(0000-0999),719,721,722,725,754,757,763,901,966 | | | | | | PB PK PR PU |
| 760/967 | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SK |
| | | | | | | SN SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OILDALE | OLDLCA11DS0 | 08938 | 08062 | 5170 | 734 | AA BA DA G4 |
| 661/387(0000-0999),387(1000-1999),387(7000-7999) | | | | | | G5 G7 GC GD |
| 661/387(9000-9999),391,392,393,399 | | | | | | GQ IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PT PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SV |
| | | | | | | TJ UG UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| OJAI | OJAICA11DS0 | 09153 | 08070 | 5170 | 730 | AA BA DA G4 |
| 805/640(0000-0999),640(1000-1999),640(2000-2999) | | | | | | G5 G7 GC GD |
| 805/640(3000-3999),640(4000-4999),640(6000-6999) | | | | | | GQ HB II OR |
| 805/640(7000-7999),640(8000-8999),640(9000-9999),646 | | | | | | PC PL PR PU |
| | | | | | | RA RB RF RG |
| | | | | | | RH SJ SQ UP |
| | | | | | | UT UW UZ WG |
| | | | | | | ZW |
| OLANCHA | OLNCCAXFRS6 | 08725 | 07914 | 4420 | 730 | DA GE GM GN |
| 760/764(1000-2999) | | | | | | II UG |
| OLINDA | OLNDCAXEDS0 | 07910 | 08781 | 2321 | 724 | AA BA DA GN |
| 530/357,396 | | | | | | GR OE TJ TU |
| | | | | | | TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ONTARIO | ONTRCAXF98K | 09193 | 07771 | 2319 | 730 | AA BA DA GC |
| 909/391(0000-6999),391(8000-9999),395(0000-0999) | | | | | | GD GE GG GJ |
| 909/395(1000-5999),395(8000-8999),395(9000-9999) | | | | | | GN GR HB HD |
| 909/458(1000-5999),458(7000-9999),459(0000-0999) | | | | | | II PA PJ RC |
| 909/459(1000-1999),459(2000-2999),459(3000-3999) | | | | | | RD SH SN SQ |
| 909/459(4000-4999),459(5000-5999),459(6000-6999) | | | | | | TB TG TI TJ |
| 909/459(7000-7999),459(8000-8999),460(0000-0999) | | | | | | TU UA UG UR |
| 909/460(1000-1999),460(2000-2999),460(3000-3999) | | | | | | VM WD WE WF |
| 909/460(4000-4999),460(5000-5999),460(6000-6999) | | | | | | WG WH WI WJ |
| 909/460(7000-7999),460(9000-9999),467(0000-5999) | | | | | | ZZ |
| 909/467(7000-7999),921(0000-0999),933(1000-1999) | | | | | | |
| 909/933(2000-2999),933(3000-3999),933(4000-4999) | | | | | | |
| 909/933(5000-5999),933(6000-6999),933(7000-7999) | | | | | | |
| 909/933(8000-8999),933(9000-9999),983,984,986,988 | | | | | | |
| ONTARIO | ONTRCAXG94L | 09201 | 07759 | 2319 | 730 | AA BA DA GC |
| 909/673,724(2000-3999),724(5000-7999),773(0000-0999) | | | | | | GD GE GG GJ |
| 909/773(1000-1999),773(3000-3999),773(4000-4999) | | | | | | GN GR HB HD |
| 909/773(5000-5999),773(6000-6999),773(7000-7999) | | | | | | II PC PL RC |
| 909/773(9000-9999),923,930,947 | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| ONTARIO | ONTRCAXP01T | 09193 | 07771 | 2319 | 730 | GB HB HC QB |
| / | | | | | | TD TH TU |
| ONTARIO | ONTRCAXP75T | 09193 | 07771 | 2319 | 730 | G2 G3 GB GG |
| / | | | | | | HB HC TU |
| ONTARIO | ONTRCAXP80T | 09193 | 07771 | 2319 | 730 | GB HC TU |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ONTARIO AIRPORT | ONTRCAXMDS0 | 09191 | 07759 | 2319 | 730 | AA | BA | DA | GC |
| 909/390,605(0000-0999),605(1000-1999),605(2000-2999) | | | | | | GD | GE | GG | GJ |
| 909/605(4000-4999),605(5000-5999),605(6000-6999) | | | | | | GN | GR | HB | HD |
| 909/605(7000-7999),605(8000-8999),605(9000-9999) | | | | | | II | PC | PL | TB |
| 909/937(0000-3999),937(5000-9999),974(0000-0999) | | | | | | TI | TU | UG | UR |
| 909/974(1000-1999),974(2000-2999),974(3000-3999) | | | | | | VM | WD | WE | WF |
| 909/974(4000-4999),974(5000-5999),974(6000-6999) | | | | | | WG | WH | WI | WJ |
| 909/974(7000-7999),975(3000-3999),975(4000-4999) | | | | | | | | | |
| 909/975(5000-5999),975(6000-6999),975(7000-7999) | | | | | | | | | |
| ORA LOMA | ORMACAXFRL0 | 08652 | 08394 | 4420 | 728 | DA | GC | GM | GN |
| 209/364(6000-6999) | | | | | | GR | II | | |
| ORANGE | ORNGCA11DS0 | 09258 | 07795 | 5170 | 730 | AA | BA | BC | DA |
| 714/288,289(0000-4999),289(6000-9999),516(0000-7999) | | | | | | G4 | G5 | G7 | GC |
| 714/516(9000-9999),532,538,628(0000-0999),628(1000-1999) | | | | | | GD | GQ | HB | IC |
| 714/628(2000-2999),628(3000-3999),628(4000-4999) | | | | | | ID | IE | IF | IG |
| 714/628(5000-5999),628(7000-7999),628(8000-8999) | | | | | | II | OR | PC | PL |
| 714/628(9000-9999),633,639,744,769(1000-1999) | | | | | | PR | PS | QA | QE |
| 714/769(2000-2999),769(3000-3999),769(4000-4999) | | | | | | RA | RC | RD | RE |
| 714/769(7000-7999),771,997 | | | | | | RF | RG | RH | SJ |
| | | | | | | SN | SQ | TJ | UP |
| | | | | | | UT | UW | UZ | WG |
| | | | | | | WH | ZW | | |
| ORANGE | ORNGCA13DS0 | 09249 | 07798 | 5170 | 730 | AA | BA | DA | G4 |
| 714/279,282,283,637,685,921,974,998 | | | | | | G5 | G7 | GC | GD |
| | | | | | | GE | GQ | HB | II |
| | | | | | | OR | PC | PL | PR |
| | | | | | | PS | RA | RC | RD |
| | | | | | | RE | RF | RG | RH |
| | | | | | | SJ | SN | SQ | TJ |
| | | | | | | UP | UT | UW | UZ |
| | | | | | | WG | WH | ZW | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ORANGE | ORNGCA14DS0 | 09260 | 07805 | 5170 | 730 | BA | DA | GC | GD |
| 714/251(5000-5999),385(0000-6999),385(8000-9999),456 | | | | | | GE | GQ | HB | II |
| 714/621(0000-4999),621(6000-9999),634,663(0000-0999) | | | | | | OR | PB | PK | PR |
| 714/663(1000-1999),663(2000-2999),663(3000-3999) | | | | | | PS | QA | QE | RA |
| 714/663(4000-4999),663(5000-5999),663(6000-6999) | | | | | | RC | RD | RE | RF |
| 714/663(7000-7999),663(8000-8999),703(0000-0999) | | | | | | RG | RH | SJ | SQ |
| 714/703(1000-1999),703(2000-2999),703(3000-3999) | | | | | | TJ | UP | UT | UW |
| 714/703(4000-4999),703(5000-5999),703(7000-7999) | | | | | | UZ | WG | WH | ZW |
| 714/703(8000-8999),703(9000-9999),704,705(1000-1999) | | | | | | | | | |
| 714/705(2000-2999),705(7000-8999),712(1000-1999) | | | | | | | | | |
| 714/712(2000-2999),712(3000-3999),712(4000-4999) | | | | | | | | | |
| 714/712(5000-5999),712(6000-6999),712(7000-7999) | | | | | | | | | |
| 714/712(8000-8999),712(9000-9999),740(0000-4999) | | | | | | | | | |
| 714/740(6000-6999),740(8000-9999),748,750(0000-8999),935 | | | | | | | | | |
| 714/937,938(0000-0999),938(1000-1999),938(2000-2999) | | | | | | | | | |
| 714/938(3000-3999),938(4000-4999),938(6000-6999) | | | | | | | | | |
| 714/938(7000-7999),938(8000-8999),938(9000-9999),939,940 | | | | | | | | | |
| 714/971,978(0000-0999),978(1000-1999),978(2000-2999) | | | | | | | | | |
| 714/978(3000-3999),978(5000-5999),978(6000-6999) | | | | | | | | | |
| 714/978(7000-7999),978(8000-8999),978(9000-9999) | | | | | | | | | |
| 714/980(8000-8999),980(9000-9999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORANGE CO. | RSMGCAHADS0 | 09286 | 07747 | 7661 | 730 | AA BA DA |
| 657/859(6000-6999) | | | | | | |
| 714/352(5000-5999),352(6000-6999),389(0000-4999) | | | | | | |
| 714/389(5000-5999),389(6000-6999),389(7000-7999) | | | | | | |
| 714/389(9000-9999),417(9000-9999),602(2000-2999) | | | | | | |
| 714/673(6000-6999),710(9000-9999) | | | | | | |
| 949/216(9000-9999),296(6000-6999),333(1000-1999) | | | | | | |
| 949/333(2000-2999),333(3000-3999),333(5000-5999) | | | | | | |
| 949/336(4000-4999),336(5000-5999),336(6000-6999) | | | | | | |
| 949/336(7000-7999),336(8000-8999),379(3000-3999) | | | | | | |
| 949/379(6000-6999),379(7000-7999),381(3000-3999) | | | | | | |
| 949/381(7000-7999),387,396(6000-6999),398(5000-5999) | | | | | | |
| 949/398(6000-6999),398(7000-7999),398(8000-8999) | | | | | | |
| 949/430(4000-4999),501(4000-4999),502(3000-3999) | | | | | | |
| 949/502(4000-4999),502(5000-5999),502(6000-6999) | | | | | | |
| 949/502(7000-7999),502(8000-8999),524(8000-8999) | | | | | | |
| 949/537(3000-3999),546(0000-0999),546(1000-1999) | | | | | | |
| 949/546(2000-2999),546(3000-3999),546(4000-4999) | | | | | | |
| 949/546(5000-5999),546(8000-8999),656(8000-8999),679 | | | | | | |
| 949/701(4000-4999),706(0000-3000),706(5000-5999) | | | | | | |
| 949/706(6000-7000),706(8000-8999),706(9000-9999) | | | | | | |
| 949/709(0000-0999),709(1000-1999),709(2000-2999) | | | | | | |
| 949/709(3000-3999),709(4000-4999),709(5000-5999) | | | | | | |
| 949/709(7000-7999),709(8000-8999),713,748(1000-1999) | | | | | | |
| 949/748(3000-3999),748(6000-6999),748(7000-7999) | | | | | | |
| 949/748(8000-8999),769(3000-3999),769(6000-6999) | | | | | | |
| 949/783(3000-3999),783(5000-5999),788(1000-1999) | | | | | | |
| 949/825(5000-5999),825(6000-6999),825(7000-7999) | | | | | | |
| 949/835(8000-8999),861(2000-2999),861(3000-3999) | | | | | | |
| 949/861(4000-4999),861(8000-8999),872(2000-2999) | | | | | | |
| 949/988(3000-3999),988(7000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORANGE CO.                  RSMGCAHADS2 09286 07747 7661  730 DA
   949/215,273(5000-5999),273(6000-6999),273(8000-8999)
   949/297(3000-3999),297(4000-4999),297(7000-7999)
   949/297(8000-8999),305,356(1000-1999),380(6000-6999)
   949/382(2000-2999),382(6000-6999),382(7000-7999)
   949/420(6000-6999),420(7000-7999),420(8000-8999)
   949/421(3000-3999),421(5000-5999),446(0000-0999)
   949/521(6000-6999),521(7000-7999),563(8000-8999)
   949/600(6000-6999),600(7000-7999),600(8000-8999)
   949/600(9000-9999),614(8000-8999),680(2000-2999)
   949/680(3000-3999),680(4000-4999),716,900(6000-6999)
   949/900(7000-7999),916(0000-0999),916(1000-1999)
   949/916(2000-2999),916(3000-3999),916(4000-4999)
   949/916(5000-5999),916(6000-6999),916(7000-7999)
   949/916(8000-8999),916(9000-9999)
.......................................................................
ORANGE COVE                 ORCVCA11RS0 08683 08152 5170  728 AA BA DA G4
   559/626(0000-0999),626(1000-1999),626(4000-4999)          G5 G7 GC GD
   559/626(5000-5999),626(7000-7999)                         II OR PC PL
                                                             PR PS RA RC
                                                             RD RE RF RG
                                                             RH SJ UP UT
                                                             UU UW UZ ZW
.......................................................................
ORANGEVALE                  ORVACA11DS0 08277 08535 5170  726 AA BA DA G4
   916/987,988,989,990(0000-0999),990(9000-9999)             G5 G7 GC GD
                                                             GQ OR PC PL
                                                             PR PU RA RC
                                                             RD RE RF RG
                                                             RH SQ TJ UP
                                                             WG WH ZX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORANGEVALE | ORVACA11RS0 | 08277 | 08535 | 5170 | 726 | AA BA DA G4 |
| 916/986(0000-3999),986(6000-8999) | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH ST TJ UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ |
| ORCUTT | ORCTCAXG93K | 09086 | 08293 | 2319 | 740 | AA BA DA GC |
| 805/934,937,938(0000-0999),938(1000-1999),938(2000-2999) | | | | | | GD GE GG GJ |
| 805/938(3000-3999),938(4000-4999),938(5000-5999) | | | | | | GN HB HD II |
| 805/938(7000-7999),938(8000-8999),938(9000-9999) | | | | | | PC PL RC RD |
| | | | | | | SH SQ TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| ORICK | ORICCAXFRS1 | 07748 | 09066 | 2344 | 722 | AA BA DA GM |
| 707/488(2000-2999) | | | | | | GR PC RC RD |
| | | | | | | RF RM SQ |
| ORINDA | ORNDCA11DS0 | 08468 | 08683 | 5170 | 722 | AA BA DA G4 |
| 925/253,254,258(0000-0999),258(1000-1999),258(3000-3999) | | | | | | G5 G7 GC GD |
| 925/258(4000-4999),258(5000-5999),258(6000-6999) | | | | | | GQ HB OR PC |
| 925/258(9000-9999) | | | | | | PL PS RA RE |
| | | | | | | RF RG RH SK |
| | | | | | | ST TJ UG UR |
| | | | | | | WG WH ZW |
| ORLAND | ORLDCA11RS0 | 08060 | 08727 | 5170 | 724 | AA BA DA G4 |
| 530/865 | | | | | | GC GD IC ID |
| | | | | | | IE IH OH PC |
| | | | | | | PL PT RA SJ |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLEANS | ORLNCAXFRS4 | 07738 | 08981 | 4420 | 724 | DA GE GM GN |
| 530/627(3000-3999) | | | | | | GR II |
| OROSI | ORSICA11RS3 | 08700 | 08145 | 5170 | 728 | AA BA DA G4 |
| 559/528(0000-0999),528(1000-1999),528(2000-2999) | | | | | | G5 G7 GC GD |
| 559/528(3000-3999),528(4000-4999),528(6000-6999) | | | | | | II OR PC PL |
| 559/528(9000-9999) | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| OROVILLE | ORVLCA11DS0 | 08101 | 08614 | 5170 | 724 | AA BA DA G4 |
| 530/532(0000-1999),532(3000-9999),533,534,538(0000-0999) | | | | | | G5 G7 GC GD |
| 530/538(2000-2999),538(3000-3999),538(4000-4999) | | | | | | GQ IC ID IF |
| 530/538(5000-5999),538(6000-6999),538(7000-7999) | | | | | | PC PL RA RC |
| 530/538(8000-8999),538(9000-9999) | | | | | | RD RE RF RG |
| | | | | | | RH UU UW UZ |
| | | | | | | WG WH |
| OROVILLE | ORVLCA11DS1 | 08101 | 08614 | 5170 | 724 | ZW |
| / | | | | | | |
| OROVILLE | ORVLCA11DS3 | 08101 | 08614 | 5170 | 724 | SJ |
| / | | | | | | |
| OROVILLE | ORVLCA12DS1 | 08100 | 08599 | 5170 | 724 | ZW |
| / | | | | | | |
| OROVILLE | ORVLCA12DS3 | 08100 | 08599 | 5170 | 724 | SJ |
| / | | | | | | |
| OROVILLE | ORVLCA12RS0 | 08100 | 08599 | 5170 | 724 | AA BA DA G4 |
| 530/589(0000-0999),589(1000-1999),589(2000-2999) | | | | | | GC GD IC ID |
| 530/589(3000-3999),589(4000-4999),589(5000-5999) | | | | | | IF PC PL UT |
| 530/589(6000-6999),589(7000-7999),589(9000-9999) | | | | | | UU UW UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OTIMESA | OTMSCA11DS0 | 09499 | 07593 | 5170 | 732 | AA BA DA GC |
| 619/661,671,690(7000-7999),710(0000-2999),710(4000-4999) | | | | | | GD GQ IC ID |
| 619/710(8000-8999) | | | | | | IE IF IG OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| OXNARD | OXNRCAXF48K | 09207 | 08050 | 2319 | 730 | AA BA DA GC |
| 805/240(0000-0999),240(1000-1999),240(2000-2999) | | | | | | GD GE GG GJ |
| 805/240(3000-3999),240(4000-4999),240(5000-5999) | | | | | | GN GR HB HD |
| 805/240(7000-7999),240(8000-8999),240(9000-9999),247,385 | | | | | | II PB PK RC |
| 805/483,486,487,982(1000-1999),982(2000-2999) | | | | | | RD SH SN SQ |
| 805/982(3000-3999),982(4000-4999),982(5000-5999) | | | | | | TG TH TI TJ |
| 805/982(6000-6999),982(7000-7999),982(8000-8999) | | | | | | TU UA UG UR |
| 805/982(9000-9999) | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| OXNARD | OXNRCAXG98M | 09208 | 08054 | 2319 | 730 | AA BA DA GC |
| 805/382,815(0000-0999),815(3000-3999),815(4000-4999),984 | | | | | | GD GE GG GJ |
| 805/985 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PACIFIC BEACH | PCBHCA01DS0 | 09451 | 07645 | 5170 | 732 | BA DA G4 G5 |
| 619/275,276 | | | | | | G7 GC GD GQ |
| 858/270,272,273,274,483,490,581 | | | | | | II OR PC PL |
| | | | | | | PR PU QA QE |
| | | | | | | RA RF RG RH |
| | | | | | | SK SN SQ ST |
| | | | | | | TJ UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| PACIFIC BEACH | PCBHCA11RS0 | 09454 | 07651 | 5170 | 732 | AA BA DA G4 |
| 858/488,539(0000-0999),539(2000-2999),539(4000-4999) | | | | | | G5 G7 GC GD |
| 858/539(7000-7999),539(8000-8999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | ST TB TE TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| PACIFIC PALISADES | PCPLCAXF45K | 09221 | 07927 | 2319 | 730 | AA BA DA GC |
| 310/230(0000-4999),230(6000-9999),454,459,573(0000-0999) | | | | | | GD GE GG GJ |
| 310/573(1000-1999),573(2000-2999),573(3000-3999) | | | | | | GN GR HB HD |
| 310/573(4000-4999),573(5000-5999),573(6000-6999) | | | | | | II PC PL RC |
| 310/573(7000-7999),573(9000-9999) | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG VM ZZ |
| PACIFICA | PCFCCA11DS0 | 08532 | 08728 | 5170 | 722 | AA BA DA G4 |
| 650/355,359,557(0000-0999),557(1000-1999),557(9000-9999) | | | | | | G5 G7 GC GD |
| 650/738,993(5000-5999) | | | | | | GQ HB OR PC |
| | | | | | | PL PS RA RE |
| | | | | | | RF RG RH SJ |
| | | | | | | TJ UG ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PACOIMA                     PACMCAXF89A 09172 07917 2319  730 AA BA DA GC
   818/686(0000-0999),686(1000-1999),686(3000-3999)          GD GE GG GJ
   818/686(4000-4999),686(6000-6999),686(8000-8999)          GN GR HB HD
   818/686(9000-9999),834,890,896,897,899                    II PB PK RC
                                                             RD SN SQ TG
                                                             TI TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ ZZ
.......................................................................
PALA                        PALACA11RS0 09330 07627 5170  732 AA BA DA G4
   760/742(0000-4999),742(8000-8999)                         G5 G7 GC GD
                                                             GE II OR PC
                                                             PL PR PU RA
                                                             SJ SN SQ UP
                                                             UT UU UW UZ
                                                             WG ZW
.......................................................................
PALM DESERT                 PLDSCAXF34A 09229 07530 2319  973 AA BA DA GC
   760/340,341,346,568,636(7000-7999),674(0000-5999)         GD GE GG GJ
   760/674(8000-9999),773,776,779,836,837(0000-1999)         GN GR HB HD
   760/837(2100-2999),837(3000-9999),862                     II PA PJ RC
                                                             RD SH SN SQ
                                                             TI TJ TU UG
                                                             VM
.......................................................................
PALM SPG                    PLSPCAXGXPX 09211 07561 7240  973 BA DA
   442/246(3000-3999),321(3000-3999)
   760/238(4000-4999),262(8000-8999),392(5000-5999)
   760/393(2000-2999),393(8000-8999),394(7000-7999)
   760/469(2000-2999),469(3000-3999),469(5000-5999)
   760/469(8000-8999),702(3000-3999),800(3000-3999),830
   760/834(9000-9999),853(3000-3999),894(4000-4999)
   760/904(5000-5999),904(6000-6999),972(3000-3999)
   760/974(3000-3999),992(3000-3999),992(7000-7999)
   760/992(8000-8999),992(9000-9999)
.......................................................................
PALM SPRINGS                PLSPCAXG1KD 09211 07561 864C  973 DA QC
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PALM SPRINGS | PLSPCAXG32G | 09211 | 07561 | 2319 | 973 | AA BA DA GC |
| 760/322,325,327,778,833,864,866,883(1000-1499) | | | | | | GD GE GR HA |
| 760/883(1700-5999) | | | | | | HC PA RC RD |
| | | | | | | SH SN SQ TD |
| | | | | | | TH TU ZZ |
| PALM SPRINGS | PLSPCAXG76T | 09211 | 07561 | 2319 | 973 | G2 HC PA TU |
| / | | | | | | |
| PALM SPRINGS | PLSPCAXG88T | 09211 | 07561 | 2319 | 973 | GB HB HC PA |
| / | | | | | | SH SN SQ TU |
| | | | | | | UD |
| PALM SPRINGS | PLSPCAXGDS0 | 09211 | 07561 | 2319 | 973 | AA BA DA GC |
| 760/318(0000-4999),318(6000-9999),320,323,416 | | | | | | GD GG GJ GN |
| 760/699(6000-6999),819(0000-0999),820(0000-0999) | | | | | | GR HB HC HD |
| 760/834(0000-0999) | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TB TD TI TJ |
| | | | | | | TU UG VM ZZ |
| PALM SPRINGS | PLSPCAXGXHZ | 09211 | 07561 | 668G | 973 | DA |
| / | | | | | | |
| PALM SPRINGS | PLSPCAXGXOZ | 09211 | 07561 | 7957 | 973 | GR |
| 442/246(7000-7999),256(7000-7999),268(7000-7999) | | | | | | |
| 442/269(7000-7999),274(3000-3999),321(6000-6999) | | | | | | |
| 760/313(8000-8999),437(7000-7999),538(6000-6999) | | | | | | |
| 760/800(7000-7999),820(6000-6999),894(7000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PALMDALE | PLDLCA01DS0 | 09095 | 07872 | 5170 | 730 | AA BA DA G4 |
| 661/223,224,225(0000-6999),225(9000-9999),233(0000-0999) | | | | | | G5 G7 GC GD |
| 661/265(0000-0999),265(1000-1999),265(2000-2999) | | | | | | GE GQ HB II |
| 661/265(3000-3999),265(4000-4999),265(6000-6999) | | | | | | OR PC PL PR |
| 661/265(7000-7999),265(8000-8999),265(9000-9999),266,267 | | | | | | PS RA RC RD |
| 661/272,273,274,537(0000-0999),537(1000-1999) | | | | | | RE RF RG RH |
| 661/537(2000-2999),537(6000-6999),537(7000-7999) | | | | | | SK SN SQ ST |
| 661/537(8000-8999),537(9000-9999),538,540(0000-2999) | | | | | | TJ UP UR UT |
| 661/540(4000-9999),572,574(0000-4999),574(6000-9999) | | | | | | UW UZ WG WH |
| 661/575(0000-0999),575(1000-1999),575(2000-2999) | | | | | | ZX |
| 661/575(8000-8999),575(9000-9999),789(0000-0999) | | | | | | |
| 661/789(1000-1999),789(2000-2999),789(3000-3999) | | | | | | |
| 661/789(4000-4999),789(5000-5999),789(6000-6999) | | | | | | |
| 661/789(9000-9999),947 | | | | | | |
| PALMDALE | PLDLCA11DS0 | 09098 | 07859 | 5170 | 730 | AA BA DA GC |
| 661/236(0000-0999),285,533(0000-3999),533(5000-9999) | | | | | | GD GQ OR PC |
| | | | | | | PL PR PS SJ |
| | | | | | | ZW |
| PALO ALTO | PLALCA02DS0 | 08563 | 08668 | 5170 | 722 | BA DA GC GD |
| 650/289(0000-7999),289(9000-9999),321,322,323,324,325 | | | | | | GQ OE OH PA |
| 650/326,327,328,329,330,462,463(0000-5999) | | | | | | PJ PR PS QA |
| 650/463(7000-9999),470,473,566,614(0000-0999) | | | | | | QE RA RE RF |
| 650/614(2000-4999),614(6000-9999),617,688,752(0000-0999) | | | | | | RG RH RM SC |
| 650/752(2000-2999),752(3000-3999),752(5000-5999) | | | | | | SD SL SN SS |
| 650/752(7000-7999),833(0000-7999),838,853 | | | | | | ST SU TB TE |
| | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UR UT |
| | | | | | | UU UW UZ VL |
| | | | | | | VQ WG WH ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PALO ALTO                   PLALCA12DS0 08568 08663 5170  722 BA DA GC GD
   650/213(0000-0999),213(1000-1999),213(3000-3999)          GE GQ HB OR
   650/213(4000-4999),213(5000-5999),213(8000-8999)          PA PJ PR PS
   650/213(9000-9999),236,251(0000-3999),251(5000-9999)      QA QE RA RE
   650/308(0000-3999),320,354,424,461(1000-1999)             RF RG RH SK
   650/461(2000-2999),461(5000-5999),461(6000-6999)          SN TJ UG UT
   650/461(7000-7999),485(5000-5999),493,494(0000-3999)      UU UW UZ WG
   650/494(5000-9999),496,565,621(1000-1999),621(2000-2999)  WH ZW
   650/621(3000-3999),621(4000-4999),621(5000-5999)
   650/621(6000-6999),621(7000-7999),621(8000-8999)
   650/621(9000-9999),739(0000-0999),739(1000-1999)
   650/739(2000-2999),739(7000-7999),812,813(0000-1999)
   650/813(3000-9999),842(1000-9999),843(0000-0999)
   650/843(1000-1999),843(2000-2999),843(3000-3999)
   650/843(4000-4999),843(5000-5999),843(6000-6999)
   650/843(7000-7999),843(8000-8999),845,846,849
   650/852(0000-0999),852(2000-2999),852(3000-3999)
   650/852(4000-4999),852(5000-5999),852(6000-6999)
   650/852(7000-7999),852(8000-8999),852(9000-9999)
   650/855(0000-0999),855(1000-1999),855(2000-2999)
   650/855(3000-3999),855(5000-5999),855(6000-6999)
   650/855(7000-7999),855(8000-8999),855(9000-9999),856,857
   650/858,859
.......................................................................
PALO CEDRO                  PLCDCAXFDS0 07866 08587 2308  724 AA BA DA GC
   530/547(0000-5999),547(7000-7999),547(9000-9999)          GD GN GR HJ
                                                             RC RD RH RM
                                                             SQ
.......................................................................
PALO VERDE                  PLVRCAXFRS1 09236 07222 863F  730 DA GC GE GM
   760/854(1000-1999),854(3000-3999)                         GN II
.......................................................................
PARADISE                    PRDSCA11DS0 08048 08632 5170  724 AA BA DA G4
   530/872,876(0000-0999),876(1000-1999),876(2000-2999)      G5 G7 GC GD
   530/876(3000-3999),876(7000-7999),876(8000-8999)          GQ PC PL RA
   530/876(9000-9999),877                                    TJ
.......................................................................
PARADISE                    PRDSCA11DS1 08048 08632 5170  724 ZW
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PARADISE<br>/ | PRDSCA11DS3 | 08048 | 08632 | 5170 | 724 | SJ |
| PARADISE<br>/ | PRDSCA12DS1 | 08029 | 08630 | 5170 | 724 | ZW |
| PARADISE<br>/ | PRDSCA12DS3 | 08029 | 08630 | 5170 | 724 | SJ |
| PARADISE<br>530/873 | PRDSCA12RS0 | 08029 | 08630 | 5170 | 724 | AA BA DA G4<br>GC GD IC ID<br>IF PC PL RA<br>UT UU UW UZ |
| PARAMOUNT<br>562/220(0000-7999),220(9000-9999),259(0000-0999)<br>562/259(1000-1999),259(2000-2999),259(9000-9999),272,408<br>562/529,531,601,602,630,633,634,663(0000-3999)<br>562/663(6000-9999),790(0000-3999),790(5000-8999)<br>562/808(2000-2999),808(8000-8999),817(5000-5999) | PRMTCA01DS0 | 09245 | 07856 | 5170 | 730 | AA BA BC DA<br>G4 G5 G7 GC<br>GD GQ HB II<br>OR PC PL PR<br>PS RA RF RG<br>RH SJ SN SQ<br>TJ UP WG WH<br>ZW |
| PARKFIELD<br>805/463(2000-2999) | PRFDCAXFDS0 | 08867 | 08346 | 4420 | 740 | DA GN II |
| PARLIER<br>559/646(0000-3999),646(6000-6999),646(9000-9999) | PRLRCA11RS0 | 08691 | 08188 | 5170 | 728 | AA BA DA G4<br>G5 G7 GC GD<br>II OR PC PL<br>PR PS RA RC<br>RD RE RF RG<br>RH SK UP UT<br>UU UW UZ WG<br>WH ZW |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PASADENA | PSDNCA11DS0 | 09190 | 07861 | 5170 | 730 | AA BA DA GC |
| 626/229,397,431,432,440,449,535(0000-0999) | | | | | | GD GE GQ HB |
| 626/535(1000-1999),535(2000-2999),535(4000-4999) | | | | | | II OH OR PB |
| 626/535(5000-5999),535(6000-6999),535(7000-7999) | | | | | | PK PR PS QA |
| 626/535(8000-8999),535(9000-9999),564,568,577,583,585 | | | | | | QE RA RC RD |
| 626/666,685 | | | | | | RE RF RG RH |
| | | | | | | SJ SN SQ TB |
| | | | | | | TE TF TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UP UT UW |
| | | | | | | UZ WG WH |
| PASADENA | PSDNCA11DS1 | 09190 | 07861 | 5170 | 730 | AA BA BC DA |
| 323/681(0000-0999) | | | | | | G4 G5 G7 GC |
| 626/304,356,395,396,405,578(0000-4999),578(6000-9999) | | | | | | GD GQ HB IC |
| 626/584,683,744,792,793,795,796,817(0000-0999) | | | | | | ID IE IF IG |
| 626/817(4000-4999),817(5000-5999),817(8000-8999),844 | | | | | | II PB PK PR |
| | | | | | | PS QA QE RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SN SQ |
| | | | | | | TB TE TF TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UP UT |
| | | | | | | UW UZ ZW |
| PASADENA | PSDNCA11RS3 | 09190 | 07861 | 8707 | 730 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PASADENA | PSDNCA12DS0 | 09183 | 07861 | 5170 | 730 | AA BA BC DA |
| 323/684(0000-0999) | | | | | | G4 G5 G7 GC |
| 626/296,345(0000-0999),345(1000-1999),345(2000-2999) | | | | | | GD GQ HB IC |
| 626/345(3000-3999),345(9000-9999),381(0000-0999) | | | | | | ID IE IF IG |
| 626/381(1000-1999),381(2000-2999),381(3000-3999) | | | | | | II OR PC PL |
| 626/381(4000-4999),381(5000-5999),381(6000-6999) | | | | | | PR PS RA RF |
| 626/381(7000-7999),398,791,794,797,798,808(0000-0999) | | | | | | RG RH SJ SQ |
| 626/808(9000-9999) | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |
| PASADENA | PSDNCAXFRS0 | 09186 | 07850 | 2319 | 730 | AA BA DA GC |
| 626/351 | | | | | | GD GE GM GN |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TU UA UG ZZ |
| PASADENA | PSDNCAXFRS1 | 09186 | 07850 | 2319 | 730 | AA BA DA GC |
| 626/306 | | | | | | GD GE GM PC |
| | | | | | | RC RD SH SN |
| | | | | | | SQ TU ZZ |
| PASKENTA | PSKNCA11RS0 | 08035 | 08789 | 5170 | 724 | AA BA DA G4 |
| 530/833(0000-0999),833(1000-1999),833(5000-5999) | | | | | | GC GD IC ID |
| | | | | | | IE IG PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ UT UU UW |
| | | | | | | UZ WG ZW |
| PASO ROBLES | PSRBCA01DS0 | 08930 | 08363 | 5170 | 740 | AA BA DA G4 |
| 805/226(0000-0999),226(1000-1999),226(2000-2999) | | | | | | G5 G7 GC GD |
| 805/226(3000-3999),226(7000-7999),226(8000-8999) | | | | | | GQ II OE OH |
| 805/226(9000-9999),227,237,238,239,355,769(1000-1999) | | | | | | PC PL PT RA |
| 805/835(0000-0999) | | | | | | RC RD RE RF |
| | | | | | | RG RH SK ST |
| | | | | | | SV TJ UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PASOROBLES                  SNLOCA01X5X 09005 08348 7283  740 BA DA
   805/202(5000-5999),395(3000-3999),460(4000-4999)
   805/536(3000-3999),536(4000-8999),723(7000-7999)
   805/769(9000-9999),779(4000-4999),858(9000-9999),942,943
   805/943
.......................................................................
PATTERSON                   PASNCAXFDS0 08538 08492 2315  738 BA DA GI HD
   209/892(0000-0999),892(3000-3999),894(0000-0999)          RC T7 TJ TK
   209/894(3000-3999),895(3000-4999),895(6000-8999)          TU
.......................................................................
PAYNES CREEK                PYCKCAXFRS0 07928 08697 2308  724 AA BA DA GC
   530/597(0000-0999),597(2000-2999),597(9000-9999)          GD GN GR HJ
                                                             RB RC RD SQ
.......................................................................
PEDLEY                      PDLYCA11DS0 09202 07737 5170  730 AA BA DA GC
   951/360,361(0000-7999),361(9000-9999),681,685             GD GQ HB IC
   951/727(0000-0999),727(2000-2999),727(3000-3999)          ID IF II OR
   951/727(8000-8999)                                        PC PL PR PS
                                                             RA SJ SQ ST
                                                             TJ UG UP UR
                                                             WD WG WH ZW
.......................................................................
PEPPERWOOD                  PPWDCA11RS1 07933 09041 5170  722 BA DA G4 GC
   707/722(1000-1999),722(4000-4999)                         GD PC PL PT
                                                             RA SH ST UG
                                                             UR ZW
.......................................................................
PERRIS                      PERSCAXF65X 09241 07684 2319  730 AA BA DA GC
   951/210(1000-1999),238(3000-3999),443(0000-4999)          GD GE GG GJ
   951/490(4000-4999),657,928(0000-6999),928(8000-9999),940  GN GR HB HD
   951/943                                                   II PC PL RC
                                                             RD SH SN SQ
                                                             TD TG TH TI
                                                             TU UG VM WD
                                                             WK
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PESCADERO | PSCDCA11RS1 | 08562 | 08707 | 5170 | 722 | BA DA G4 G5 |
| 650/879(0000-0999),879(1000-1999),879(2000-2999) | | | | | | G7 GC GD HB |
| 650/879(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PS RA RE RF |
| | | | | | | RG RH SJ SN |
| | | | | | | ST UG UR UT |
| | | | | | | UU UW UZ ZW |
| PETALUMA | PTLMCA01DS0 | 08399 | 08770 | 5170 | 722 | AA BA BC DA |
| 707/762,763,765,766(1000-1999),766(2000-2999) | | | | | | G4 G5 G7 GC |
| 707/766(3000-3999),766(5000-5999),766(6000-6999) | | | | | | GD GQ IC ID |
| 707/766(7000-7999),766(8000-8999),766(9000-9999),769 | | | | | | IE IF IG II |
| 707/772(0000-0999),773(0000-0999),773(1000-1999) | | | | | | OE OH PC PL |
| 707/773(2000-2999),773(3000-3999),773(4000-4999) | | | | | | PR PU RA RC |
| 707/774(0000-0999),775(2000-2999),775(3000-3999) | | | | | | RD RE RF RG |
| 707/775(4000-4999),776(0000-0999),776(2000-2999) | | | | | | RH SL SN TJ |
| 707/776(3000-3999),776(4000-4999),776(8000-8999),778 | | | | | | UG UT UU UW |
| 707/779(0000-0999),781(0000-0999),781(1000-1999) | | | | | | UZ WG WH ZW |
| 707/781(2000-2999),781(3000-3999),781(6000-6999) | | | | | | |
| 707/781(7000-7999),781(9000-9999),782(0000-0999) | | | | | | |
| 707/782(1000-1999),782(9000-9999),789(0000-0999) | | | | | | |
| 707/789(3000-3999),789(8000-8999),789(9000-9999) | | | | | | |
| PETROLIA | PTRLCAXFRS0 | 07963 | 09087 | 2308 | 722 | AA BA DA GC |
| 707/629(0000-0999),629(3000-3999),629(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| PHELAN | PHLNCAXFRS6 | 09113 | 07770 | 4420 | 730 | AA DA GC GD |
| 760/868(0000-6999),868(8000-9999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TU UB UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PICO RIVERA                 PCRVCAXFDS0 09224 07847 2319  730 AA BA DA GC
   562/222(1000-2999),654(0000-0999),654(1000-1999)          GD GE GG GJ
   562/654(2000-2999),654(3000-3999),654(4000-4999)          GN GR HB HD
   562/654(6000-6999),654(7000-7999),654(8000-8999)          II PA PJ RC
   562/654(9000-9999),801(0000-0999),801(1000-1999)          RD SN SQ TG
   562/801(2000-2999),801(4000-4999),801(5000-5999)          TI TU UA UG
   562/801(6000-6999),801(7000-7999),801(8000-8999)          UR VM WD WE
   562/801(9000-9999),942,948,949                            WF WG WH WI
                                                             WJ ZZ
.......................................................................
PIERCY                      PIRCCAXFRS5 08034 09000 4420  722 DA GM GN GR
   707/247(3000-3999)                                        II
.......................................................................
PINE CREEK                  PNCKCAXFRS1 08495 08055 4420  730 DA GE GM GN
   760/387(2000-2999)                                        II UG
.......................................................................
PINE VALLEY                 PNVYCA11RS0 09426 07521 5170  732 AA BA DA G4
   619/473(0000-0999),473(1000-1999),473(8000-8999)          G5 G7 GC GD
   619/473(9000-9999)                                        II OR PC PL
                                                             PR PU RA SJ
                                                             SN SQ UP UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
PINECREST                   PNCRCA11RS0 08358 08317 5170  738 BA DA GC GD
   209/965(0000-0999),965(1000-1999),965(3000-3999)          PC PL PT RA
   209/965(4000-4999)                                        RC RD RE RF
                                                             RG RH SN SV
                                                             UT UU UW UZ
                                                             ZW
.......................................................................
PINNACLES                   PNCLCAXFDS0 08718 08490 2346  736 AA BA DA GN
   831/389,693                                               TJ XE
.......................................................................
PINYON                      PNYNCAXFRS7 09255 07537 2319  973 AA BA DA GC
   760/349(3000-3999),349(9000-9999)                         GD GE GG GM
                                                             GN GR HB HD
                                                             II PC PL SH
                                                             SQ TU VM
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PIRU | PIRUCA11RS0 | 09149 | 07988 | 5170 | 730 | AA BA DA G4 |
| 805/521(0000-0999),521(1000-1999) | | | | | | GC GD IC ID |
| | | | | | | IF OR PC PL |
| | | | | | | PR PU RA RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | ST UP UR UT |
| | | | | | | UW UZ ZW |
| PISMO BEACH | PSBHCA11RS0 | 09035 | 08340 | 5170 | 740 | AA BA DA G4 |
| 805/556(0000-0999),556(1000-1999),773 | | | | | | GC GD IC ID |
| | | | | | | IF PC PL PT |
| | | | | | | RA RF RG RH |
| | | | | | | SJ ST SV UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| PITTSBURG | PSBGCA01DS0 | 08432 | 08635 | 5170 | 722 | AA BA DA G4 |
| 925/252(0000-0999),252(1000-1999),252(2000-2999) | | | | | | G5 G7 GC GD |
| 925/252(4000-4999),252(9000-9999),427,431(0000-0999) | | | | | | GE GQ HB II |
| 925/431(1000-1999),431(2000-2999),431(3000-3999) | | | | | | OR PC PL PR |
| 925/431(4000-4999),431(7000-7999),431(8000-8999),432,439 | | | | | | PU RA RE RF |
| 925/473 | | | | | | RG RH SK SN |
| | | | | | | ST TJ UG UR |
| | | | | | | WG WH ZW |
| PITTSBURG | PSBGCA11DS0 | 08432 | 08647 | 5170 | 722 | AA BA DA G4 |
| 925/261(0000-0999),261(1000-1999),261(9000-9999),458 | | | | | | G5 G7 GC GD |
| 925/709(0000-0999),709(1000-1999),709(2000-2999) | | | | | | GQ HB II OR |
| 925/709(3000-3999),709(8000-8999),709(9000-9999) | | | | | | PC PL PS RA |
| | | | | | | SJ SN UG WH |
| | | | | | | ZW |
| PIXLEY | PXLYCA11RS0 | 08825 | 08128 | 5170 | 728 | AA BA DA G4 |
| 559/757(0000-0999),757(1000-1999),757(3000-3999) | | | | | | G5 G7 GC GD |
| | | | | | | II OR PC PL |
| | | | | | | RA RF RG RH |
| | | | | | | SJ UP UT UU |
| | | | | | | UW UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLACENTIA                   PLCNCA11DS0 09237 07799 5170  730 BA DA GC GD
   714/223,524,528,572,577(0000-1999),577(3000-9999)         GQ HB IC ID
   714/579(0000-0999),579(1000-1999),579(2000-2999)          IE IF IG OR
   714/579(3000-3999),579(4000-4999),579(6000-6999)          PB PK PR PS
   714/579(7000-7999),579(8000-8999),792,854(0000-0999)      RA RC RD RE
   714/854(1000-1999),854(7000-7999),854(9000-9999)          RF RG RH SJ
   714/927(2000-2999),961,985(0000-5999),985(7000-9999)      SN SQ TJ UP
   714/986(1000-1999),986(2000-2999),986(3000-3999)          UT UW UZ WG
   714/986(7000-7999),986(8000-8999),986(9000-9999),993,996  WH ZW
   714/996
.......................................................................
PLACERVILLE                 PLVLCA11DS0 08257 08468 5170  726 AA BA DA G4
   530/295(0000-6999),295(8000-9999),344(0000-0999)          G5 G7 GC GD
   530/344(1000-1999),344(5000-5999),344(8000-8999)          GQ II OH PC
   530/344(9000-9999),621,622,626,642                        PL PT RA RC
                                                             RD RE RF RG
                                                             RH SK SN ST
                                                             TJ UG UP UR
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
PLACERVILLE                 PLVLCA12DS0 08251 08440 5170  726 BA DA GC GD
   530/644,647(0000-2999),647(5000-5999),647(7000-7999)      GQ II PC PL
   530/647(8000-8999),647(9000-9999)                         PT RA SJ UP
                                                             UT UU UW UZ
                                                             WG WH ZW
.......................................................................
PLANADA                     PLNDCA11RS0 08561 08346 5170  738 AA BA DA G4
   209/382(0000-2999)                                        G5 G7 GC GD
                                                             IC ID IE IF
                                                             IG OR PC PL
                                                             PT RA RC RD
                                                             RE RF RG RH
                                                             RM SJ SV UG
                                                             UR UT UU UW
                                                             UZ ZW
.......................................................................
PLATINA                     PLTICAXFRS0 07935 08857 2321  724 GM GR
   530/352

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLAYA DEL REY | PDRYCAXF82A | 09233 | 07908 | 2319 | 730 | AA BA DA GC |
| 310/301,302(0000-6999),302(8000-9999),305,306 | | | | | | GD GE GG GJ |
| 310/448(0000-0999),448(4000-4999),448(5000-5999) | | | | | | GN GR HB HD |
| 310/448(6000-6999),448(7000-7999),448(8000-8999) | | | | | | II PA PJ RC |
| 310/448(9000-9999),574(0000-1999),574(3000-4999) | | | | | | RD SH SN SQ |
| 310/574(6000-6999),574(8000-9999),577,578,821,822,823 | | | | | | TB TG TI TJ |
| 310/827 | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| PLEASANT GROVE | PLGVCA12RS0 | 08250 | 08586 | 5170 | 726 | AA BA DA G4 |
| 916/655(1000-1999),655(3000-3999) | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | ST UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| PLEASANTON | PLTNCA12DS0 | 08510 | 08624 | 5170 | 722 | AA BA DA G4 |
| 925/249(0000-0999),249(1000-1999),249(2000-2999) | | | | | | G5 G7 GC GD |
| 925/249(3000-3999),249(4000-4999),249(6000-6999) | | | | | | GE GQ HB II |
| 925/249(9000-9999),417,426,461,462,484,485,600,846 | | | | | | OR PC PL PS |
| 925/931(0000-1999),931(4000-6999),931(9000-9999) | | | | | | RA RE RF RG |
| | | | | | | RH SK SN ST |
| | | | | | | TJ UG UR WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLEASANTON | PLTNCA13DS0 | 08504 | 08629 | 5170 | 722 | BA DA G4 G5 |
| 925/224,225,227,251,416(0000-8999),460(0000-0999) | | | | | | G7 GC GD GQ |
| 925/460(1000-1999),460(2000-2999),460(3000-3999) | | | | | | HB II OE OH |
| 925/460(4000-4999),460(5000-5999),460(6000-6999) | | | | | | PB PK PS QA |
| 925/460(8000-8999),460(9000-9999),463,467,468(0000-1999) | | | | | | QE RA RE RF |
| 925/468(3000-4999),468(6000-9999),469(0000-0999) | | | | | | RG RH SD SK |
| 925/469(1000-1999),469(3000-3999),469(4000-4999) | | | | | | SN ST TB TE |
| 925/469(5000-5999),469(7000-9999),520(0000-0999) | | | | | | TJ TM TN TP |
| 925/520(1000-1999),520(6000-6999),520(7000-7999) | | | | | | TQ TS TT UG |
| 925/520(8000-8999),523(5000-5999),598,730,734 | | | | | | UR WG WH ZW |
| 925/737(0000-0999),737(1000-1999),737(2000-2999) | | | | | | |
| 925/737(3000-3999),737(4000-4999),737(5000-5999) | | | | | | |
| 925/737(6000-6999),737(7000-7999),737(8000-8999),847 | | | | | | |
| 925/924(0000-0999),924(1000-1999),924(2000-2999) | | | | | | |
| 925/924(3000-3999),924(4000-4999),924(5000-5999) | | | | | | |
| 925/924(6000-6999),924(7000-7999),924(8000-8999) | | | | | | |
| PLYMOUTH | PLMOCA11RS0 | 08313 | 08469 | 5170 | 726 | BA DA G4 GC |
| 209/245(1000-1999),245(3000-3999),245(4000-4999) | | | | | | GD IC ID IE |
| 209/245(5000-5999),245(6000-6999) | | | | | | IG PC PL PT |
| | | | | | | RA SJ SN SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| PLYMOUTH | PLMOCA11RS1 | 08313 | 08469 | 5170 | 726 | AA BA DA G4 |
| 530/620(0000-0999),620(1000-1999),620(2000-2999) | | | | | | G5 G7 GC GD |
| 530/620(3000-3999),620(4000-4999),620(5000-5999) | | | | | | IC ID IF PC |
| 530/620(6000-6999),620(7000-7999) | | | | | | PL PT RA SN |
| | | | | | | SV UT UU UW |
| | | | | | | UZ |
| POINT ARENA | PNARCA11DS1 | 08266 | 08962 | 5170 | 722 | BA DA G4 GC |
| 707/882(1000-1999),882(2000-2999),882(3000-3999) | | | | | | GD GQ PC PL |
| 707/882(4000-4999) | | | | | | PT RA SN UG |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POINT REYES | PRSNCA11RS0 | 08438 | 08794 | 5170 | 722 | AA BA DA G4 |
| 415/663(0000-0999),663(1000-1999),663(8000-8999) | | | | | | G5 G7 GC GD |
| 415/663(9000-9999) | | | | | | GE HB II OE |
| | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN ST UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| POMONA | POMNCAXF62E | 09197 | 07788 | 2319 | 730 | AA BA DA GC |
| 909/397,469,620,622,623,629,865,868(0000-0999) | | | | | | GD GE GG GJ |
| 909/868(1000-1999),868(2000-2999),868(3000-3999) | | | | | | GN GR HB HD |
| 909/868(4000-4999),868(5000-5999),868(6000-6999) | | | | | | II PB PK RC |
| 909/868(7000-7999),868(9000-9999) | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| PORTERVILLE | PTVLCA11DS0 | 08797 | 08083 | 5170 | 728 | AA BA DA G4 |
| 559/781,782,783(0000-2999),783(4000-9999),784 | | | | | | G5 G7 GC GD |
| 559/788(0000-6999),789(0000-0999),789(9000-9999) | | | | | | GQ II OR PC |
| 559/791(0000-0999),791(1000-1999),791(2000-2999) | | | | | | PL RA RC RD |
| 559/791(3000-3999),791(4000-4999),791(6000-6999) | | | | | | RE RF RG RH |
| 559/791(7000-7999),791(9000-9999),793(0000-0999) | | | | | | SJ SN SQ TJ |
| 559/793(1000-1999),793(2000-2999),793(3000-3999) | | | | | | UP UT UU UW |
| 559/793(9000-9999) | | | | | | UZ WG WH ZX |
| PORTOLA | PTOLCA01RS0 | 08015 | 08441 | 5170 | 724 | BA DA G4 GC |
| 530/832(0000-0999),832(1000-1999),832(4000-4999) | | | | | | GD PC PL PT |
| 530/832(5000-5999),832(6000-6999),832(9000-9999) | | | | | | RA UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POTTER VALLEY | PTVYCA11RS0 | 08168 | 08874 | 5170 | 722 | AA BA BC DA |
| 707/743(1000-1999),743(2000-2999) | | | | | | G4 G5 G7 GC |
| | | | | | | GD IC ID IE |
| | | | | | | IF IG II PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SJ SN |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| POWAY | POWYCA11DS0 | 09411 | 07618 | 5170 | 732 | AA BA DA G4 |
| 858/391(0000-3999),391(5000-5999),391(7000-7999) | | | | | | G5 G7 GC GD |
| 858/391(9000-9999),486,513,668(0000-0999),668(1000-1999) | | | | | | GQ II OH OR |
| 858/668(2000-2999),668(3000-3999),668(4000-4999),679,748 | | | | | | PC PL PR PU |
| 858/748 | | | | | | RA RF RG RH |
| | | | | | | SK SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| PRINCETON | PRTNCAXFRS0 | 08132 | 08689 | 3402 | 726 | AA BA DA G5 |
| 530/439(0000-0999),439(2000-2999) | | | | | | GC GD GE GN |
| | | | | | | GR HJ IC IH |
| | | | | | | II RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RM RS SP SV |
| | | | | | | UB UL UM UT |
| | | | | | | UW UX UZ |
| QUAIL VALLEY | QUVYCAXF24K | 09262 | 07683 | 2319 | 730 | AA BA DA GC |
| 951/244,246(1000-1999),246(2000-2999),246(9000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| QUARTZ HILL | QZHLCAXF94K | 09081 | 07894 | 2319 | 730 | AA BA DA GC |
| 661/718(0000-3999),718(8000-8999),722,943 | | | | | | GD GE GR HB |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TU ZZ |
| QUINCY | QNCYCA12RS0 | 07996 | 08522 | 5170 | 724 | AA BA DA G4 |
| 530/283(0000-0999),283(1000-1999),283(2000-2999) | | | | | | IC ID IE IG |
| 530/283(3000-3999),283(4000-4999),283(5000-5999) | | | | | | PC PL PT RA |
| 530/283(6000-6999),283(7000-7999),283(9000-9999) | | | | | | RC RD RE RF |
| | | | | | | RG RH UT UU |
| | | | | | | UW UZ ZX |
| RAMONA | RAMNCA11DS0 | 09390 | 07591 | 5170 | 732 | AA BA DA G4 |
| 760/787(0000-0999),787(1000-1999),787(2000-2999) | | | | | | G5 G7 GC GD |
| 760/787(3000-3999),787(4000-4999),787(5000-5999) | | | | | | GQ IC ID IE |
| 760/787(7000-7999),787(8000-8999),787(9000-9999),788,789 | | | | | | IF IG OR PC |
| 760/789 | | | | | | PL PR PU RA |
| | | | | | | SK SQ TJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| RANCHO BERNARDO | RBRNCA11DS0 | 09400 | 07628 | 5170 | 732 | AA BA DA G4 |
| 858/385,451(0000-3999),451(5000-9999),485,487 | | | | | | G5 G7 GC GD |
| 858/521(0000-0999),521(1000-1999),521(2000-2999) | | | | | | GQ II OH OR |
| 858/521(3000-3999),521(4000-4999),521(5000-5999) | | | | | | PB PK PR PU |
| 858/521(6000-6999),521(7000-7999),524(0000-0999) | | | | | | QA QE RA RF |
| 858/524(2000-2999),592,613,618,655,672(0000-0999) | | | | | | RG RH SK SN |
| 858/672(1000-1999),672(2000-2999),672(3000-3999) | | | | | | SQ ST TJ UG |
| 858/672(4000-4999),672(7000-7999),672(8000-8999) | | | | | | UP UR UT UU |
| 858/672(9000-9999),673,674,675,676,924(9000-9999) | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
RANCHO CALIFORNIA           RNCACAXF67X 09301 07660 2319  730 AA BA DA GC
   951/308(0000-2139),308(2200-9999),506,587(0000-0999)      GD GE GG GJ
   951/587(2000-2039),587(2060-2079),587(2100-2999)          GN GR HB HD
   951/587(3000-3999),587(4000-4999),587(6000-6999)          II PA PJ RC
   951/587(8000-8999),587(9000-9198),587(9290-9558)          RD SH SN SQ
   951/587(9568-9999),676,693,694(0000-0999),694(1000-1999)  TG TI TJ TU
   951/694(3000-3999),694(4000-4999),694(5000-5999)          UG VM
   951/694(6000-6999),694(7000-7999),694(8000-8999)
   951/694(9000-9396),694(9400-9410),694(9414-9437)
   951/694(9441-9446),694(9450-9465),694(9469-9479)
   951/694(9483-9488),694(9492-9534),694(9538-9620)
   951/694(9624-9631),694(9635-9685),694(9690-9715)
   951/694(9719-9725),694(9732-9843),694(9847-9849)
   951/694(9853-9881),694(9886-9927),695,699,914
.......................................................................
RANCHO CORDOVA              RCRDCAGJRS0 08296 08544 7128  726 DA DD
      /
.......................................................................
RANCHO CORDOVA              RCRDCAUUDS0 08304 08555 7174  726 AA BA DA DD
   530/746(3000-3999)                                        GR ZX
   916/231(0000-0999),231(1000-1999),231(2000-2999)
   916/231(3000-3999),231(4000-4999),231(5000-5999)
   916/231(6000-6999),231(7000-7999),231(8000-8999)
   916/231(9000-9999),281(2000-2999),281(3000-3999)
   916/520(5000-5999),667(7000-7999),735(0000-0999)
   916/735(1000-1999),741(4000-4999),779(0000-0999)
   916/779(1000-1999),779(2000-2999),779(3000-3999)
   916/779(5000-5999),844(0000-0999),844(1000-1999)
   916/932(0000-0999),932(1000-1999),932(2000-2999)
   916/932(5000-5999),932(7000-7999),960(0000-0999)
   916/960(1000-1999),960(2000-2999),960(4000-4999)
   916/960(5000-5999)
.......................................................................
RANCHO CORDOVA              RCRDCAUUPS0 08304 08555 7174  726 AA BA DA DD
   916/318(4000-4999),389(3000-3999),389(8000-8999)          GR ZX
   916/580(0000-0999),713(6000-6999),822(3000-3999)
   916/822(5000-5999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RANCHO CUCAMONGA | RNCCCAXARS0 | 09186 | 07755 | 2319 | 730 | DA GN II TU |
| / | | | | | | |
| RANCHO MIRAGE | RNMGCAXFDS0 | 09216 | 07543 | 2319 | 973 | AA BA DA GC |
| 760/202,321,324,328,770,883(1500-1699) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TI TJ TU UG |
| | | | | | | VM |
| RANCHO MURIETA | RNMRCA11RS0 | 08310 | 08514 | 5170 | 726 | AA BA DA G4 |
| 916/354(0000-0999),354(1000-1999),354(2000-2999) | | | | | | G5 G7 GC GD |
| 916/354(3000-3999),354(4000-4999),354(8000-8999) | | | | | | GE IC ID IE |
| 916/354(9000-9999) | | | | | | IF IG PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | ST UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| RANCHO PENASQUITOS | RNPSCA11DS0 | 09415 | 07634 | 5170 | 732 | AA BA DA G4 |
| 858/215(7000-9999),360(9000-9999),484,538,780(0000-0999) | | | | | | G5 G7 GC GD |
| 858/780(1000-1999),780(2000-2999),780(3000-3999) | | | | | | GQ IC ID IE |
| 858/780(8000-8999),780(9000-9999) | | | | | | IF IG OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | SJ SQ ST TJ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ ZW |
| RANCHO SAN DIEGO | RNSDCA11DS0 | 09457 | 07592 | 5170 | 732 | AA BA DA G4 |
| 619/660,670 | | | | | | G5 G7 GC GD |
| | | | | | | GQ IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | SJ SQ TJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RANCHO SANTA FE | RSFECA12DS0 | 09405 | 07651 | 5170 | 732 | AA BA DA G4 |
| 858/756,759 | | | | | | G5 G7 GC GD |
| | | | | | | GQ II OR PC |
| | | | | | | PL PR PU RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ TJ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| RANCHO SANTA MARGARITA | RSMGCA11DS0 | 09284 | 07747 | 5170 | 730 | AA BA DA G4 |
| 949/459(0000-0999),459(1000-1999),459(2000-2999) | | | | | | G5 G7 GC GD |
| 949/459(5000-5999),459(6000-6999),459(7000-7999) | | | | | | GQ HB IC ID |
| 949/459(8000-8999),459(9000-9999),589,635(0000-0999) | | | | | | IE IF IG OR |
| 949/635(1000-1999),635(2000-2999),635(3000-3999) | | | | | | PC PL PR PS |
| 949/635(5000-5999),635(6000-6999),635(9000-9999),766,858 | | | | | | RA SJ SQ TJ |
| 949/888 | | | | | | UG UP UT UW |
| | | | | | | WG WH ZW |
| RANCHO TEHAMA | RNTHCAXFDS0 | 08004 | 08771 | 2313 | 724 | BA CA GC GD |
| 530/585 | | | | | | GN GR TJ XE |
| RANDSBURG | RNBGCAXFRS4 | 08912 | 07819 | 4420 | 730 | DA GC GD GE |
| 760/374(2000-2999) | | | | | | GM GN II |
| RAVENDALE | RADLCAXFRS0 | 07797 | 08449 | 2308 | 724 | AA BA DA GC |
| 530/234(0000-2999),234(9000-9999) | | | | | | GD GN GR HJ |
| RED BLUFF | RDBLCA01DS0 | 07966 | 08744 | 5170 | 724 | BA DA G4 G5 |
| 530/527,528(0000-0999),528(1000-1999),528(2000-2999) | | | | | | G7 GQ IC ID |
| 530/528(3000-3999),528(4000-4999),528(6000-6999) | | | | | | IE IF IG PC |
| 530/528(7000-7999),528(8000-8999),528(9000-9999),529 | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ TJ UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| REDDING | RDNGCA0225T | 07880 | 08778 | 5170 | 724 | G1 GB WG WH |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| REDDING | RDNGCA02DS1 | 07880 | 08778 | 5170 | 724 | AA BA DA G4 |
| 530/225,229(0000-0999),229(1000-1999),229(2000-2999) | | | | | | G5 G7 GC GD |
| 530/229(3000-3999),229(5000-5999),229(6000-6999) | | | | | | GQ II OH PB |
| 530/229(7000-7999),229(8000-8999),229(9000-9999),241,242 | | | | | | PK RA RC RD |
| 530/243,244,245,246,247,339(3000-3999),339(4000-4999) | | | | | | RE RF RG RH |
| 530/339(7000-7999),339(9000-9999) | | | | | | RM SL SR ST |
| | | | | | | SU TJ UE UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ VF VP WG |
| | | | | | | WH ZX |
| REDDING | RDNGCA11DS0 | 07883 | 08767 | 5170 | 724 | AA BA BC DA |
| 530/221,222,223,224,226,722(0000-0999),722(1000-1999) | | | | | | G4 G5 G7 GC |
| 530/722(2000-2999),722(3000-3999),722(9000-9999) | | | | | | GD GQ IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PC PL RA TJ |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH |
| REDDING | RDNGCA11DS1 | 07883 | 08767 | 5170 | 724 | ZX |
| /___ | | | | | | |
| REDDING | RDNGCA11DS3 | 07883 | 08767 | 5170 | 724 | SK |
| /___ | | | | | | |
| REDLANDS | RDLDCAXF79K | 09182 | 07687 | 2319 | 730 | AA BA DA GC |
| 909/307(0000-0999),307(1000-1999),307(2000-2999) | | | | | | GD GE GG GJ |
| 909/307(3000-3999),307(5000-5999),307(6000-6999) | | | | | | GN GR HB HD |
| 909/307(7000-7999),307(8000-8999),307(9000-9999),335 | | | | | | II PA PJ RC |
| 909/380(0000-0999),474(0000-0399),474(0700-0999),558 | | | | | | RD SH SN SQ |
| 909/748(0000-0999),748(2000-2999),748(3000-3999) | | | | | | TB TG TI TJ |
| 909/748(4000-4999),748(6000-6999),748(7000-7999) | | | | | | TU UA UG UR |
| 909/748(8000-8999),792,793,798,809(3000-3999) | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| REDONDO BEACH | RDBHCAXF37K | 09257 | 07890 | 2319 | 730 | AA BA DA GC |
| 310/214,370,371,542,793(0000-5999),793(7000-9999) | | | | | | GD GE GG GJ |
| 310/921(1000-1999),921(2000-2999),921(3000-3999) | | | | | | GN GR HB HD |
| 310/921(4000-4999),921(6000-6999),921(9000-9999) | | | | | | II PA PJ RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| REDWOOD CITY | RDCYCA01DS0 | 08557 | 08682 | 5170 | 722 | AA BA DA GC |
| 650/216(0000-0999),216(1000-1999),216(2000-2999) | | | | | | GD GQ HB IC |
| 650/216(3000-3999),216(4000-4999),216(5000-5999) | | | | | | ID IE IF IG |
| 650/216(6000-6999),216(7000-7999),216(9000-9999),261,298 | | | | | | OH PA PJ PS |
| 650/299,306,361,363,364,365,366,367,368,369 | | | | | | RA RE RF RG |
| 650/381(2000-2999),381(3000-3999),381(5000-5999) | | | | | | RH SK ST TJ |
| 650/381(6000-6999),381(7000-7999),381(8000-8999) | | | | | | UG UR UT UW |
| 650/474(0000-0999),474(2000-2999),474(3000-3999) | | | | | | UZ WG WH ZW |
| 650/474(4000-4999),474(6000-6999),474(7000-7999) | | | | | | |
| 650/474(8000-8999),482(0000-0999),482(1000-1999) | | | | | | |
| 650/482(2000-2999),482(3000-3999),482(4000-4999) | | | | | | |
| 650/482(5000-5999),482(6000-6999),482(9000-9999) | | | | | | |
| 650/542(4000-5999),556(0000-2999),556(7000-9999) | | | | | | |
| 650/562(0000-5999),562(9000-9999),568,569(2000-2999) | | | | | | |
| 650/569(3000-3999),569(4000-4999),569(5000-5999) | | | | | | |
| 650/569(6000-6999),569(7000-7999),569(8000-8999) | | | | | | |
| 650/569(9000-9999),599,701(0000-0999),701(1000-1999) | | | | | | |
| 650/701(2000-2999),701(8000-8999),780,786,817(0000-4999) | | | | | | |
| 650/817(6000-6999),817(9000-9999),839(0000-0999) | | | | | | |
| 650/839(1000-1999),839(5000-5999),839(8000-8999) | | | | | | |
| 650/995(8000-8999) | | | | | | |
| REDWOOD CITY | RDCYCAGDDS0 | 08556 | 08677 | 7240 | 722 | BA DA |
| / | | | | | | |
| REDWOOD CITY | RDCYCAGDRS0 | 08556 | 08677 | 7128 | 722 | DA DD |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| REEDLEY | RDLYCAXF31T | 08693 | 08174 | 2319 | 728 | GB GC GD PC |
| / | | | | | | PL SH SN SQ |
| REEDLEY | RDLYCAXF63K | 08693 | 08174 | 2319 | 728 | AA BA DA GC |
| 559/305(7000-7999),637,638,643(0000-0999),643(8000-8999) | | | | | | GD GE GG GN |
| 559/643(8000-8999) | | | | | | HB HD II RC |
| | | | | | | RD SH SN SQ |
| | | | | | | UG VM |
| RESEDA | RESDCA01DS0 | 09190 | 07934 | 5170 | 730 | BA DA GC GD |
| 818/300(0000-0999),342,343,344,345,609,654(0000-0999) | | | | | | GQ HB II OR |
| 818/654(1000-1999),654(2000-2999),654(3000-3999) | | | | | | PC PL PR PS |
| 818/654(5000-5999),654(9000-9999),705,708,757,758,774 | | | | | | RA RC RD RE |
| 818/776,798(6000-7999),881,987(0000-0999),996 | | | | | | RF RG RH SJ |
| | | | | | | SQ ST TJ UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ WG WH ZW |
| RIALTO | RILTCA11DS0 | 09179 | 07722 | 5170 | 730 | AA BA DA GC |
| 909/421,562(0000-0999),685(2000-2999),820,873,874,875 | | | | | | GD GQ HB IC |
| 909/877,879(0000-5999),879(7000-9999) | | | | | | ID IE IF IG |
| | | | | | | OR PA PJ PR |
| | | | | | | PS QA QE RA |
| | | | | | | SJ SN SQ TJ |
| | | | | | | UP UT UW UZ |
| | | | | | | WG WH ZW |
| RICHMOND | RCMDCA11DS0 | 08459 | 08712 | 5170 | 722 | BA DA GC GD |
| 510/215,231,232,233,234,235,236,237,242,307(0000-0999) | | | | | | GE GQ HB OH |
| 510/307(1000-1999),307(2000-2999),307(3000-3999) | | | | | | PB PK PS RA |
| 510/307(4000-4999),307(7000-7999),307(8000-8999) | | | | | | RE RF RG RH |
| 510/307(9000-9999),412,529(0000-0999),529(7000-7999) | | | | | | SK SN SQ ST |
| 510/620(0000-3999),620(5000-9999),965(0000-0999) | | | | | | TJ UG UP UR |
| 510/965(1000-1999),965(4000-4999),965(9000-9999),970 | | | | | | WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RICHMOND | RCMDCA11RS2 | 08459 | 08712 | 5170 | 722 | AA BA DA G4 |
| 510/374(1000-1999),374(3000-3999),374(7000-7999) | | | | | | G5 G7 GC GD |
| | | | | | | GE HB II PB |
| | | | | | | PK PS RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SN ST TJ |
| | | | | | | UG UR ZW |
| RICHVALE | RCVACA11DS1 | 08107 | 08646 | 5170 | 724 | ZW |
| / | | | | | | |
| RICHVALE | RCVACA11DS3 | 08107 | 08646 | 5170 | 724 | SJ |
| / | | | | | | |
| RICHVALE | RCVACA11RS1 | 08107 | 08646 | 5170 | 724 | BA DA G4 GC |
| 530/882(1000-1999),882(4000-4999) | | | | | | GD IC ID IE |
| | | | | | | IG PC PL RA |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH |
| RIDGECREST | RDGCCAXGDS0 | 08859 | 07831 | 4420 | 730 | AA DA GC GD |
| 760/371(0000-0999),371(1000-1999),371(2000-2999) | | | | | | GE GN II UG |
| 760/371(3000-3999),371(4000-4999),371(6000-6999) | | | | | | |
| 760/371(7000-7999),371(9000-9999),375,384(0000-0999) | | | | | | |
| 760/384(1000-1999),384(2000-2999),384(3000-3999) | | | | | | |
| 760/384(4000-4999),384(5000-5999),384(6000-6999) | | | | | | |
| 760/384(7000-7999),384(9000-9999) | | | | | | |
| RIO DELL | RIDECA11RS1 | 07924 | 09060 | 5170 | 722 | AA BA DA G4 |
| 707/764(1000-1999),764(2000-2999),764(3000-3999) | | | | | | G5 G7 GC GD |
| 707/764(4000-4999),764(5000-5999) | | | | | | GE II PC PL |
| | | | | | | PT RA SJ ST |
| | | | | | | UR UT UU UW |
| | | | | | | UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RIO LINDA | RILNCA12DS0 | 08279 | 08577 | 5170 | 726 | BA DA G4 G5 |
| 916/991,992(0000-0999),992(1000-1999),992(5000-5999) | | | | | | G7 GC GD GQ |
| 916/992(6000-6999),992(8000-8999),992(9000-9999) | | | | | | II PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ UG UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| RIO VISTA | RIVSCAXFDS0 | 08399 | 08605 | 2308 | 722 | AA BA DA GC |
| 707/374(0000-7999),374(9000-9999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| RIO VISTA | RIVSCAXFPS0 | 08399 | 08605 | 2308 | 722 | DA IP |
| 707/378(4000-4999) | | | | | | |
| RIPON | RIPNCAXFRS5 | 08480 | 08497 | 4420 | 738 | DA GC GD GE |
| 209/599 | | | | | | GM GN II UG |
| RIVERBANK | RVRBCA11RS0 | 08477 | 08465 | 5170 | 738 | AA BA DA G4 |
| 209/863(0000-0999),863(1000-1999),863(3000-3999) | | | | | | G5 G7 GC GD |
| 209/863(8000-8999),863(9000-9999),869 | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | ST SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| RIVERDALE | RVDLCA11RS0 | 08738 | 08242 | 5170 | 728 | AA BA DA G4 |
| 559/867(0000-0999),867(1000-1999),867(3000-3999) | | | | | | G5 G7 GC GD |
| 559/867(4000-4999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PS RA RF |
| | | | | | | RG RH SN UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RIVERSIDE | RVSDCA0125T | 09202 | 07719 | 5170 | 730 | GB PR PS TJ |
| 909/431 | | | | | | |
| 951/431 | | | | | | |
| RIVERSIDE | RVSDCA01DS0 | 09202 | 07719 | 5170 | 730 | AA BA DA G4 |
| 951/248,320,321(1000-8999),680,682,683,684,686,774 | | | | | | G5 G7 GC GD |
| 951/782(0000-0999),782(2000-9999),784,826(2000-8999) | | | | | | GE GQ HB II |
| | | | | | | OH PB PK PR |
| | | | | | | PS QA QE RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SN SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | UE UG UP UR |
| | | | | | | UT UW UZ WD |
| | | | | | | WG WH |
| RIVERSIDE | RVSDCA01DS1 | 09202 | 07719 | 5170 | 730 | AA BA DA GC |
| 951/222,274(0000-5999),274(6000-9999),275(0000-0999) | | | | | | GD GQ HB II |
| 951/275(5000-5999),275(8000-9999),276,328,341,342,369 | | | | | | PB PK PR PS |
| 951/715,778,779,781,786(0000-7999),786(9000-9999),787 | | | | | | QA QE RA RC |
| 951/788,827,955 | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SR |
| | | | | | | ST SU TJ UE |
| | | | | | | UG UR UT UW |
| | | | | | | UZ VF VP WD |
| | | | | | | WG WH ZX |
| RIVERSIDE | RVSDCA11DS0 | 09224 | 07713 | 5170 | 730 | AA BA DA G4 |
| 951/776(0000-4999),776(9000-9999),780,789(0000-2999) | | | | | | G5 G7 GC GD |
| 951/789(4000-9999) | | | | | | GQ HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA SJ SQ TJ |
| | | | | | | UP UT UW UZ |
| | | | | | | WD WG WH ZW |
| RIVERSIDE | RVSDCA50RS0 | 09215 | 07707 | 5170 | 730 | PC PL UD |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROBBINS                     RBNSCAXGRS1 08243 08625 4420  726 DA GN GR II
   530/738(4000-4999)
.......................................................................
ROCKLIN                     RCKLCA01DS0 08246 08556 5170  726 AA BA DA G4
   916/253(3000-3999),295(5000-5999),408(0000-0999)          G5 G7 GC GD
   916/408(1000-1999),408(2000-2999),408(3000-3999)          GQ IC ID IE
   916/408(4000-4999),408(5000-5999),408(7000-7999)          IF IG OH PC
   916/408(8000-8999),408(9000-9999),409(0000-1999)          PL RA SK SN
   916/409(8000-9999),434(5000-7999),435(0000-0999)          SQ TJ UP UT
   916/435(1000-1999),435(2000-2999),435(3000-3999)          UU UW UZ WG
   916/435(4000-4999),435(5000-5999),435(8000-8999)          WH ZW
   916/435(9000-9999),543(0000-0999),543(2000-9999)
   916/625(1000-1999),625(4000-4999),660(4000-4999)
   916/663(5000-6999)
.......................................................................
ROCKLIN                     RCKLCA11DS0 08252 08543 5170  726 AA BA DA G4
   916/315,415(0000-0999),415(1000-1999),415(9000-9999),624  G5 G7 GC GD
   916/625(0000-0999),625(5000-5999),625(7000-7999)          GQ IC ID IE
   916/625(8000-8999),625(9000-9999),630,632                 IF IG OR PC
                                                             PL PR PU RA
                                                             TJ UP UT UU
                                                             UW UZ WG WH
.......................................................................
ROHNERT PARK                RTPKCA11DS0 08372 08784 5170  722 AA BA DA G4
   707/206(0000-0999),206(3000-3999),206(9000-9999)          G5 G7 GC GD
   707/584(0000-5999),584(7000-9999),585,586,588             GQ HB IC ID
                                                             IE IF IG II
                                                             OR PC PL PR
                                                             PU RA RB SL
                                                             SN ST TJ UG
                                                             UR UT UW UZ
                                                             WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROLLING HILLS | RLHLCAXF79L | 09279 | 07890 | 2319 | 730 | AA BA DA GC |
| 310/265(0000-2999),265(4000-9999),377,541,544 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| ROSAMOND | RSMDCA11RS3 | 09035 | 07892 | 5170 | 734 | AA BA DA G4 |
| 661/256 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | SV UT UU UW |
| | | | | | | UZ WG WH ZW |
| ROSEMEAD | ROSMCA11DS0 | 09206 | 07851 | 5170 | 730 | AA BA BC DA |
| 626/280,288,302,307,312,569(0000-0999),569(1000-1999) | | | | | | G4 G5 G7 GC |
| 626/569(2000-2999),569(3000-3999),569(4000-4999) | | | | | | GD GQ HB IC |
| 626/569(6000-6999),569(9000-9999),571(0000-0999) | | | | | | ID IE IF IG |
| 626/571(1000-1999),571(2000-2999),571(4000-4999) | | | | | | II OR PB PK |
| 626/571(5000-5999),571(6000-6999),571(7000-7999) | | | | | | PR PS RA RF |
| 626/571(8000-8999),571(9000-9999),572,573,692(0000-0999) | | | | | | RG RH SJ SQ |
| 626/927(0000-0999),927(1000-1999),927(2000-2999) | | | | | | TJ UP UT UW |
| 626/927(3000-3999),927(4000-4999),927(5000-5999) | | | | | | UZ WG WH ZW |
| 626/927(9000-9999) | | | | | | |
| ROSEVILLE | RSVLCAXF04T | 08262 | 08550 | 2334 | 726 | BA BC D1 DA |
| 916/748(0000-0000) | | | | | | GB GD GQ HA |
| | | | | | | IA JA SH SQ |
| | | | | | | UE UG UW UX |
| | | | | | | VF |

COMPANY: 2334 HAS A PRESENCE ON THIS SWITCH

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROSEVILLE                   RSVLCAXF78G 08262 08550 2334  726 AA DA DD G2
   916/297(8000-8999),297(9000-9999),298(2000-2999)          GI GJ GL GN
   916/474(2000-3999),474(6000-8999),746(0000-8999)          GQ GR HA HL
   916/748(0001-9999),770(2000-3999),770(8000-8999),771,772  IA IB IC ID
   916/773,774,780,781,782,783,784,785,786,787,788           IE IF IG II
   916/789(0000-2999),789(4000-9999),791,797,865(1000-1999)  OE RA RD RF
   916/872(6000-6999),878(2000-4999)                         RG RH RM SA
                                                             SG SH SP SQ
                                                             SU SW T4 T5
                                                             T7 T8 TD TI
                                                             TJ TL TS TU
                                                             TY UC UE UF
                                                             UG UM UP UR
                                                             US UU UW UX
                                                             UY VA VC VJ
                                                             WD WE WG WH
                                                             WJ WL
.......................................................................
ROSEVILLE                   RSVLCAXFDS0 08262 08550 3964  726 AA DA DD G2
   530/368(8000-8999),665(7000-7999),747(2000-2999)          GL GQ HA IA
   916/226(2000-2999),333(5000-5999),389(7000-7999)          IB IC ID IE
   916/408(6000-6999),409(4000-4999),426(1000-1999)          IF IG T8 TI
   916/468(5000-5999),475(1000-1999),544(5000-5999)          TS VC WE
   916/550(5000-5999),625(3000-3999),626(3000-3999)
   916/626(5000-5999),640(0000-1999),640(8000-8999)
   916/737(5000-5999),738(7000-7999),822(8000-8999)
   916/864(2000-2999),934(5000-5999),993(4000-4999)
.......................................................................
ROSEVILLE                   RSVLCAXFDS1 08262 08550 3964  726 D1 DC
   530/302(8000-8999)
   916/265(3000-3999),283(5000-5999),292(3000-3999)
   916/440(6000-6999),462(6000-6999),560(4000-4999)
   916/570(3000-3999),585(9000-9999),640(2000-2999)
   916/644(1000-1999),647(6000-6999),670(7000-7999)
   916/672(3000-3999),735(7000-9999),740(2000-4999)
   916/742(1000-1999),749(7000-7999),757(1000-1999)
   916/789(3000-3999),842(3000-3999),872(4000-4999)
   916/872(8000-8999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROSEVILLE | RSVLCAXFPS0 | 08262 | 08550 | 3964 | 726 | D1 DC |
| 916/238(2000-2999),359(1000-1999),570(2000-2999) | | | | | | |
| 916/626(6000-6999),644(3000-3999),670(6000-6999) | | | | | | |
| 916/727(9000-9999),732(3000-3999),846(7000-7999) | | | | | | |
| RSVL MAIN | RSVLCAXF4MD | 08262 | 08550 | 4733 | 726 | GL |
| 916/462(9000-9999) | | | | | | |
| RUNNING SPRINGS | RNSPCAXFRS2 | 09146 | 07679 | 4420 | 730 | AA DA GC GD |
| 909/867(1000-1999),867(2000-2999),867(3000-3999) | | | | | | GE GM GN GR |
| 909/867(4000-4999),867(5000-5999),867(6000-6999) | | | | | | II RC RD SV |
| 909/867(7000-7999),867(9000-9999) | | | | | | TU UB UG |
| SACRAMENTO | RCRDCANYDS0 | 08297 | 08546 | 8782 | 726 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| SACRAMENTO | RCRDCANYDS1 | 08297 | 08546 | 8782 | 726 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| SACRAMENTO | RSVLCANL0MD | 08262 | 08546 | 8782 | 726 | BA DA GE GJ |
| 530/341(0000-0999),341(1000-1999),402(4000-4999) | | | | | | GR HB IB RC |
| 530/419(0000-0999),419(2000-2999),419(7000-7999) | | | | | | RD SH SQ T1 |
| 916/200(0000-0999),200(4000-4999),266(0000-0999) | | | | | | T2 UG UP UR |
| 916/266(2000-2999),266(4000-6999),266(7000-7999) | | | | | | US |
| 916/266(8000-9999),293(0000-0999),293(3000-3999) | | | | | | |
| 916/333(6000-6999),400(2000-2999),467(1000-1999) | | | | | | |
| 916/473(0000-0999),473(4000-9999),604(5000-5999) | | | | | | |
| 916/637(2000-2999),779(4000-4999),903(5000-5999) | | | | | | |
| 916/904(8000-8999),905(8000-8999),993(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | | | TYPE | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| SACRAMENTO | RSVLCANLDS0 | 08262 | 08545 | 7262 | 726 | BA | DA | GE | GJ | |
| 530/313(5000-7999),350(1000-1999),350(2000-2999) | | | | | | GR | HB | IB | RC | |
| 530/350(3000-3999),647(3000-3999),725(0000-0999) | | | | | | RD | SH | SQ | T1 | |
| 530/725(1000-1999),725(4000-5999),725(7000-8999) | | | | | | T2 | UG | UP | UR | |
| 530/748(0000-0999),852(0000-0999),852(3000-3999) | | | | | | US | | | | |
| 530/852(4000-4999),852(5000-5999),852(6000-6999) | | | | | | | | | | |
| 530/852(7000-9999) | | | | | | | | | | |
| 916/200(1000-3999),209(6000-9999),218(6000-7999) | | | | | | | | | | |
| 916/226(6000-6999),236(5000-5999),239(6000-6999) | | | | | | | | | | |
| 916/242(7000-9999),256(1000-1999),258(0000-0999) | | | | | | | | | | |
| 916/273(5000-7999),285(1000-1999),290(5000-5999) | | | | | | | | | | |
| 916/290(6000-6999),290(7000-7999),290(8000-9999) | | | | | | | | | | |
| 916/303(7000-8999),339(7000-7999),349(4000-4999) | | | | | | | | | | |
| 916/349(5000-5999),367(5000-7999),380(5000-5999) | | | | | | | | | | |
| 916/380(6000-6999),458(6000-9999),471(3000-3999) | | | | | | | | | | |
| 916/471(5000-6999),479(7000-9999),517(1000-1999) | | | | | | | | | | |
| 916/543(1000-1999),566(5000-5999),577(1000-1999) | | | | | | | | | | |
| 916/577(2000-2999),577(5000-5999),577(7000-9999) | | | | | | | | | | |
| 916/580(3000-3999),627(2000-2999),644(2000-2999) | | | | | | | | | | |
| 916/669(0000-3999),669(4000-4999),669(5000-5999) | | | | | | | | | | |
| 916/669(7000-9999),670(1000-1999),671(1000-1999) | | | | | | | | | | |
| 916/671(5000-5999),671(7000-8999),673(0000-0999) | | | | | | | | | | |
| 916/673(1000-1999),673(2000-2999),673(3000-3999) | | | | | | | | | | |
| 916/673(4000-4999),673(5000-6999),674(1000-1999) | | | | | | | | | | |
| 916/674(4000-5999),675(1000-1999),675(4000-5999) | | | | | | | | | | |
| 916/676(0000-0999),676(1000-2999),676(4000-4999) | | | | | | | | | | |
| 916/676(7000-9999),677(0000-5999),677(8000-8999) | | | | | | | | | | |
| 916/679(0000-3999),679(4000-5999),679(6000-6999) | | | | | | | | | | |
| 916/679(7000-7999),679(8000-9999),724(1000-1999) | | | | | | | | | | |
| 916/746(9000-9999),760(7000-8999),779(8000-8999) | | | | | | | | | | |
| 916/868(6000-6999),878(5000-5999),880(3000-3999) | | | | | | | | | | |
| 916/979(6000-6999) | | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | RSVLCANLDS4 | 08262 | 08545 | 7262 | 726 | BA DA GE GJ |
| 530/231(3000-3999),231(6000-6999),231(7000-7999) | | | | | | GR HB IB RC |
| 530/302(3000-3999),387(2000-3999),387(5000-5999) | | | | | | RD SH SQ T1 |
| 530/387(6000-6999),488(2000-3999),578(6000-8999) | | | | | | T2 UG UP UR |
| 530/745(6000-6999),748(1000-1999),820(6000-8999) | | | | | | US |
| 707/676(2000-2999),679(4000-4999) | | | | | | |
| 916/245(4000-5999),258(6000-6999),283(9000-9999) | | | | | | |
| 916/295(1000-1999),307(4000-5999),352(6000-6999) | | | | | | |
| 916/357(7000-9999),358(7000-8999),384(2000-4999) | | | | | | |
| 916/403(7000-7999),414(3000-3999),415(2000-4999) | | | | | | |
| 916/415(5000-6999),436(9000-9999),458(3000-3999) | | | | | | |
| 916/459(3000-3999),469(2000-3999),496(8000-9999) | | | | | | |
| 916/560(5000-7999),563(8000-8999),570(8000-9999) | | | | | | |
| 916/583(6000-6999),596(4000-4999),596(6000-6999) | | | | | | |
| 916/605(4000-4999),637(0000-1999),637(3000-7999) | | | | | | |
| 916/642(8000-8999),644(6000-8999),647(0000-0999) | | | | | | |
| 916/647(5000-5999),668(1000-3999),668(7000-8999) | | | | | | |
| 916/672(4000-4999),674(7000-9999),675(7000-9999) | | | | | | |
| 916/678(4000-4999),678(6000-6999),692(1000-2999) | | | | | | |
| 916/692(3000-3999),696(5000-5999),724(6000-8999) | | | | | | |
| 916/749(1000-1999),751(7000-7999),850(4000-4999) | | | | | | |
| 916/850(7000-7999),864(1000-1999),865(0000-0999) | | | | | | |
| 916/865(5000-5999),868(0000-0999),888(0000-7999) | | | | | | |
| 916/888(9000-9999),918(0000-1999),943(0000-2999) | | | | | | |
| 916/993(1000-2999) | | | | | | |
| SACRAMENTO | SCRLCAIP2MD | 08303 | 08582 | 668G | 726 | DA |
| /___ | | | | | | |
| SACRAMENTO | SCRMCA0103T | 08303 | 08581 | 5170 | 726 | GB PR PU |
| 530/766 | | | | | | |
| 916/766 | | | | | | |
| SACRAMENTO | SCRMCA0179T | 08303 | 08581 | 5170 | 726 | G1 PR PU |
| /___ | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SACRAMENTO | SCRMCA01DS0 | 08303 | 08581 | 5170 | 726 | AA | BA | BC | DA |
| 916/325,329(0000-0999),329(3000-3999),329(4000-4999) | | | | | | G4 | G5 | G7 | GC |
| 916/329(6000-6999),329(7000-7999),329(9000-9999),441,442 | | | | | | GD | GQ | IC | ID |
| 916/443,444,446,448,491(1000-8999),492,497 | | | | | | IE | IF | IG | II |
| 916/498(0000-3999),498(5000-9999),551,553(0000-0999) | | | | | | OH | PA | PJ | PR |
| 916/553(1000-1999),553(3000-3999),553(4000-4999) | | | | | | PU | QA | QE | RA |
| 916/553(5000-5999),553(6000-6999),553(7000-7999) | | | | | | RC | RD | RE | RF |
| 916/553(8000-8999),553(9000-9999),554(0000-7999) | | | | | | RG | RH | RM | SD |
| 916/554(9000-9999),808,843(3000-4999),930(0000-0999) | | | | | | SN | ST | SU | TB |
| 916/930(1000-1999),930(2000-2999),930(3000-3999) | | | | | | TE | TF | TG | TJ |
| 916/930(4000-4999),930(5000-5999),930(7000-7999) | | | | | | TM | TN | TP | TQ |
| 916/930(8000-8999),930(9000-9999) | | | | | | TS | TT | UC | UE |
| | | | | | | UG | UR | UT | UU |
| | | | | | | UW | UZ | WG | WH |
| SACRAMENTO | SCRMCA01DS2 | 08303 | 08581 | 5170 | 726 | BA | DA | EA | GC |
| 916/319,321,322,323,324,326,327,341(0000-0999) | | | | | | GD | GE | GQ | II |
| 916/341(1000-1999),341(2000-2999),341(3000-3999) | | | | | | PA | PJ | PR | PU |
| 916/341(4000-4999),341(5000-5999),341(6000-6999) | | | | | | QA | QE | RA | RC |
| 916/341(7000-7999),341(8000-8999),440(0000-0999) | | | | | | RD | RE | RF | RG |
| 916/440(1000-1999),440(2000-2999),440(3000-3999) | | | | | | RH | RM | SN | SQ |
| 916/440(4000-4999),440(5000-5999),440(7000-7999) | | | | | | ST | SU | TB | TE |
| 916/440(8000-8999),440(9000-9999),445,447,449,552,556 | | | | | | TF | TG | TJ | TM |
| 916/557,558,650,658(0000-2999),658(4000-9999),795,874 | | | | | | TN | TP | TQ | TS |
| 916/874 | | | | | | TT | UC | UE | UG |
| | | | | | | UP | UR | UT | UU |
| | | | | | | UW | UZ | WG | WH |
| | | | | | | ZZ | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA01DS4 | 08303 | 08581 | 5170 | 726 | BA DA GC GD |
| 916/593 | | | | | | IC IE IF IG |
| | | | | | | PA PJ PR PU |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SD SH |
| | | | | | | SN SQ ST SU |
| | | | | | | TB TE TF TG |
| | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UC |
| | | | | | | UE UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZZ |
| SACRAMENTO | SCRMCA01RS0 | 08303 | 08581 | 5170 | 726 | AA BA DA G4 |
| 916/264(0000-0999),264(1000-1999),264(2000-2999) | | | | | | G5 G7 GC GD |
| 916/264(3000-3999),264(4000-4999),264(5000-5999) | | | | | | GE IC ID IE |
| 916/264(6000-6999),264(7000-7999),264(8000-8999) | | | | | | IF IG PA PJ |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SL SN SR |
| | | | | | | ST TJ UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | VF VP ZX |
| SACRAMENTO | SCRMCA02DS0 | 08293 | 08564 | 5170 | 726 | BA DA GC GD |
| 916/480(0000-0999),480(1000-1999),480(2000-2999) | | | | | | GE GQ IC ID |
| 916/480(3000-3999),480(4000-4999),480(5000-5999) | | | | | | IE IF IG OR |
| 916/480(6000-6999),480(7000-7999),480(9000-9999),481,482 | | | | | | PB PK PR PU |
| 916/483,484,485,486,487,488,489,971,972,973 | | | | | | QA QE RA RC |
| 916/974(0000-3999),974(5000-8999),977(0000-0999) | | | | | | RD RE RF RG |
| 916/977(1000-1999),977(2000-2999),977(3000-3999) | | | | | | RH SK SN TJ |
| 916/977(4000-4999),977(5000-5999),977(6000-6999) | | | | | | UR UT UU UW |
| 916/977(7000-7999),977(8000-8999),978(0000-0999) | | | | | | UZ WG WH ZW |
| 916/978(2000-9999),979(0000-0999),979(1000-1999) | | | | | | |
| 916/979(2000-2999),979(3000-3999),979(4000-4999) | | | | | | |
| 916/979(7000-7999),979(8000-8999),979(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA02RS0 | 08293 | 08564 | 5170 | 726 | BA DA GC GD |
| 916/574(0000-6999) | | | | | | GE II PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SN ST |
| | | | | | | SU SV TB TE |
| | | | | | | TF TG TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UE UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | VE WG WH ZW |
| SACRAMENTO | SCRMCA02RS1 | 08293 | 08564 | 5170 | 726 | AA BA DA G4 |
| 916/575(0000-6999) | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SH SN SQ |
| | | | | | | ST TJ UG UP |
| | | | | | | UR UT UU UW |
| | | | | | | UZ |
| SACRAMENTO | SCRMCA03DS0 | 08321 | 08574 | 5170 | 726 | AA BA DA GC |
| 916/391,392,393,394(0000-4999),394(6000-7999) | | | | | | GD GQ II OH |
| 916/394(9000-9999),395,399(0000-0999),399(1000-1999) | | | | | | OR PC PL PR |
| 916/399(2000-2999),399(4000-4999),399(5000-5999) | | | | | | PU QA QE RA |
| 916/399(6000-6999),399(7000-7999),399(8000-8999) | | | | | | RC RD RE RF |
| 916/399(9000-9999),421,422,424,427,428,429(0000-0999) | | | | | | RG RH SK SN |
| 916/429(1000-1999),429(2000-2999),429(3000-3999) | | | | | | SQ TJ UG UP |
| 916/429(4000-4999),429(6000-6999),429(7000-7999) | | | | | | WG WH ZX |
| 916/429(8000-8999),429(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA03RS0 | 08321 | 08574 | 5170 | 726 | BA DA GC GD |
| 916/262(0000-3999),262(9000-9999) | | | | | | GE II PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SH SN |
| | | | | | | SQ ST SU TB |
| | | | | | | TE TF TG TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ |
| SACRAMENTO | SCRMCA03RS2 | 08321 | 08574 | 5170 | 726 | AA BA DA G4 |
| 916/433 | | | | | | G5 G7 GC GD |
| | | | | | | GE IC ID IE |
| | | | | | | IF IG PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ ST UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| SACRAMENTO | SCRMCA11DS0 | 08308 | 08575 | 5170 | 726 | AA BA BC DA |
| 916/450(2000-2999),450(3000-3999),450(4000-4999) | | | | | | G4 G5 G7 GC |
| 916/450(5000-5999),450(6000-6999),450(7000-7999) | | | | | | GD GQ IC ID |
| 916/450(8000-8999),451,452,453,454,455,456,457,703,731 | | | | | | IE IF IG II |
| 916/732(0000-0999),732(1000-1999),732(2000-2999) | | | | | | OE PC PL PR |
| 916/732(4000-4999),732(5000-5999),732(6000-6999) | | | | | | PU QA QE RA |
| 916/732(7000-7999),732(8000-8999),732(9000-9999),733,734 | | | | | | RC RD RE RF |
| 916/736,739(0000-0999),739(1000-1999),739(3000-3999) | | | | | | RG RH SD SK |
| 916/739(4000-4999),739(5000-5999),739(6000-6999) | | | | | | SN SQ TJ UP |
| 916/739(7000-7999),739(8000-8999),887 | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA11RS0 | 08308 | 08575 | 5170 | 726 | BA DA GC GD |
| 916/227 | | | | | | GE II PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SH SN |
| | | | | | | SQ ST SU TB |
| | | | | | | TE TF TG TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ |
| SACRAMENTO | SCRMCA11RS2 | 08308 | 08575 | 5170 | 726 | AA BA DA G4 |
| 916/277(1000-2999),277(6000-7999),278,494(0000-0999) | | | | | | G5 G7 GC GD |
| 916/494(5000-5999),494(6000-6999),494(7000-7999) | | | | | | GE IC ID IE |
| 916/737(0000-0999),737(1000-1999),737(2000-2999) | | | | | | IF IG PC PL |
| 916/737(3000-3999),737(7000-7999) | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | TJ UG UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH |
| SACRAMENTO | SCRMCA12DS0 | 08304 | 08555 | 5170 | 726 | BA BC DA G4 |
| 916/328,360,361,362,363,364,366,369,843(0000-2999) | | | | | | G5 G7 GC GD |
| 916/843(5000-9999),845,854,855,857,875 | | | | | | GQ IC ID IE |
| | | | | | | IF IG II OE |
| | | | | | | OR PB PK PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SK SN SQ TJ |
| | | | | | | UP WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA12RS0 | 08304 | 08555 | 5170 | 726 | BA DA GC GD |
| 916/255(0000-6999),255(8000-9999) | | | | | | GE II PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SH SN |
| | | | | | | SQ ST SU TB |
| | | | | | | TE TF TG TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UE UG |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ WG WH |
| SACRAMENTO | SCRMCA12RS6 | 08304 | 08555 | 5170 | 726 | AA BA DA G4 |
| 916/228(2000-3999),228(5000-5999),368,856(1000-1999) | | | | | | G5 G7 GC GD |
| 916/856(3000-3999),856(5000-5999) | | | | | | GE IC ID IE |
| | | | | | | IF IG PB PK |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SN ST TJ |
| | | | | | | UG UT UU UW |
| | | | | | | UZ |
| SACRAMENTO | SCRMCA13DS0 | 08314 | 08565 | 5170 | 726 | AA BA DA G4 |
| 916/379(0000-0999),379(1000-1999),379(2000-2999) | | | | | | G5 G7 GC GD |
| 916/379(3000-3999),379(4000-4999),379(6000-6999) | | | | | | GQ IC ID IE |
| 916/379(9000-9999),381,383,386,388(0000-0999) | | | | | | IF IG II OR |
| 916/388(1000-1999),388(2000-2999),388(5000-5999) | | | | | | PC PL PR PU |
| 916/388(6000-6999),388(7000-7999),388(8000-8999) | | | | | | RA RC RD RE |
| 916/388(9000-9999) | | | | | | RF RG RH SJ |
| | | | | | | SQ TJ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SACRAMENTO | SCRMCA13RS0 | 08314 | 08565 | 5170 | 726 | AA BA DA G4 |
| 916/229(0000-1999),229(3000-5999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SH SQ ST TJ |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH |
| SACRAMENTO | SCRMCA13RS9 | 08314 | 08565 | 5170 | 726 | AA BA DA G4 |
| 916/382(1000-1999),382(3000-3999),382(5000-5999) | | | | | | G5 G7 GC GD |
| 916/387(0000-0999),387(1000-1999),387(2000-2999) | | | | | | GE IC ID IE |
| 916/387(3000-3999),387(4000-4999),387(6000-6999) | | | | | | IF IG PC PL |
| 916/387(7000-7999),387(8000-8999),387(9000-9999) | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ ST TJ |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ |
| SACRAMENTO | SCRMCACRDS0 | 08304 | 08583 | 7128 | 726 | DA DD |
| / | | | | | | |
| SACRAMENTO | SCRMCAMZDS0 | 08305 | 08582 | 5170 | 726 | AA DA PC PL |
| 916/651,653,654 | | | | | | |
| SACRAMENTO | SCRMCATERS0 | 08308 | 08579 | 5170 | 726 | AA DA PC PL |
| 916/657 | | | | | | |
| SACRAMENTO | SCRMCATERS1 | 08308 | 08579 | 5170 | 726 | DA |
| / | | | | | | |
| SACRAMENTO | SCRMCATERS2 | 08308 | 08579 | 5170 | 726 | DA |
| / | | | | | | |
| SACRAMENTO | SCRMCAWC2KD | 08303 | 08580 | 864C | 726 | DA QC |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT HELENA | STHNCA11DS0 | 08337 | 08746 | 5170 | 722 | AA BA DA G4 |
| 707/963,967,968(0000-0999),968(2000-2999),968(3000-3999) | | | | | | G5 G7 GC GD |
| 707/968(8000-8999),968(9000-9999) | | | | | | GQ IC ID IF |
| | | | | | | OR PC PL RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SN UT UU UW |
| | | | | | | UZ WG ZW |
| SALINAS | SLNSCA0100W | 08723 | 08561 | 5170 | 736 | HC SU UE WG |
| / | | | | | | WH |
| SALINAS | SLNSCA0102T | 08723 | 08561 | 5170 | 736 | G1 GB |
| 831/766 | | | | | | |
| SALINAS | SLNSCA011KD | 08723 | 08561 | 864C | 736 | DA QC |
| / | | | | | | |
| SALINAS | SLNSCA01DS0 | 08723 | 08561 | 5170 | 736 | BA DA GC GD |
| 831/422,424,751,753,754,755,757,758,759,769(0000-5999) | | | | | | GQ OH PA PJ |
| 831/769(7000-9999),770(0000-8999),771,772,775(0000-8999) | | | | | | QA QE RA RC |
| 831/783(0000-0999),783(1000-1999),783(2000-2999) | | | | | | RD RE RF RG |
| 831/783(3000-3999),783(9000-9999),784(0000-0999) | | | | | | RH RM SD SL |
| 831/784(1000-1999),784(2000-2999),784(3000-3999) | | | | | | SR ST SU TB |
| 831/784(4000-4999),784(5000-5999),784(6000-6999) | | | | | | TE TF TJ TM |
| 831/784(7000-7999),784(9000-9999),796(0000-0999) | | | | | | TN TP TQ TS |
| 831/796(1000-1999),796(2000-2999),796(3000-3999) | | | | | | TT UE UG UR |
| 831/796(4000-4999),796(6000-6999),796(7000-7999) | | | | | | UT UU UW UZ |
| 831/796(8000-8999),796(9000-9999) | | | | | | VF VP WG WH |
| | | | | | | ZX |
| SALINAS | SLNSCA01DSZ | 08723 | 08561 | 864C | 736 | DA QC TB |
| / | | | | | | |
| SALINAS | SLNSCA01X6X | 08723 | 08561 | 7240 | 736 | BA DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SALINAS                     SLNSCA01X7Y 08723 08561 7957  736 GR
   831/200(7000-7999),225(7000-7999),237(4000-4999)
   831/244(7000-7999),263(7000-7999),290(7000-7999)
   831/382(7000-7999),574(7000-7999),593(7000-7999)
   831/613(7000-7999),627(7000-7999),652(7000-7999)
   831/664(7000-7999),705(7000-7999),741(7000-7999)
.......................................................................
SALINAS                     SLNSCA01XTX 08723 08561 7240  736 BA DA       (C)
   831/237(3000-3999),263(3000-3999),293(5000-5999)                      (C)
   831/453(4000-4999),705(3000-3999),718(3000-3999)                      (C)
   831/718(9000-9999),784(8000-8999),975(7000-7999)                      (C)
   831/998(9000-9999)                                                    (C)
.......................................................................
SALINAS                     SLNSCA11DS0 08712 08562 5170  736 AA BA DA G4
   831/442(0000-0999),442(1000-1999),442(2000-2999)          G5 G7 GC GD
   831/442(3000-3999),442(5000-5999),442(6000-6999)          GQ IC ID IF
   831/442(7000-7999),442(8000-8999),442(9000-9999),443      PC PL RA TJ
   831/444(0000-0999),444(3000-3999),444(4000-4999)          UP UT UU UW
   831/444(6000-6999),444(7000-7999),444(8000-8999)          UZ
   831/444(9000-9999),449
.......................................................................
SALINAS                     SLNSCA11DS1 08712 08562 5170  736 ZW
      /
.......................................................................
SALINAS                     SLNSCA11DS3 08712 08562 5170  736 SJ
      /
.......................................................................
SALINAS                     SLNSCA12DS1 08734 08558 5170  736 ZW
      /
.......................................................................
SALINAS                     SLNSCA12DS3 08734 08558 5170  736 SJ
      /
.......................................................................
SALINAS                     SLNSCA12RS0 08734 08558 5170  736 AA BA DA G4
   831/455(0000-0999),455(1000-1999),455(2000-2999)          GC GD IC ID
   831/455(3000-3999),455(4000-4999),455(7000-7999)          IF PC PL RA
   831/455(8000-8999),455(9000-9999)                         UP UT UU UW
                                                             UZ WG
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SALINAS | SLNSCA13DS1 | 08744 | 08570 | 5170 | 736 | ZW |
| /__ | | | | | | |
| SALINAS | SLNSCA13DS3 | 08744 | 08570 | 5170 | 736 | SJ |
| /__ | | | | | | |
| SALINAS | SLNSCA13RS0 | 08744 | 08570 | 5170 | 736 | AA BA DA G4 |
| 831/484(0000-0999),484(1000-1999),484(2000-2999) | | | | | | GC GD IC ID |
| 831/484(5000-5999),484(6000-6999),484(7000-7999) | | | | | | IF PC PL RA |
| 831/484(9000-9999) | | | | | | UP UT UU UW |
| | | | | | | UZ WG |
| SALINAS | SLNSCA14DS1 | 08695 | 08566 | 5170 | 736 | ZW |
| /__ | | | | | | |
| SALINAS | SLNSCA14DS3 | 08695 | 08566 | 5170 | 736 | SJ |
| /__ | | | | | | |
| SALINAS | SLNSCA14RS0 | 08695 | 08566 | 5170 | 736 | AA BA DA G4 |
| 831/663(0000-0999),663(1000-1999),663(2000-2999) | | | | | | G5 G7 GC GD |
| 831/663(3000-3999),663(4000-4999),663(5000-5999) | | | | | | IC IE IF IG |
| 831/663(6000-6999),663(8000-8999),663(9000-9999) | | | | | | PC PL RA RF |
| | | | | | | RG RH UP UT |
| | | | | | | UU UW UZ WG |
| SALTON CITY | SLCYCAXFRS8 | 09308 | 07441 | 2319 | 973 | AA BA DA GC |
| 760/394(0000-1999),394(4000-4999) | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | PC PL SN SQ |
| | | | | | | TU VM |
| SAN ANDREAS | SNADCA11DS1 | 08371 | 08434 | 5170 | 738 | BA DA G4 GC |
| 209/754(0000-0999),754(1000-1999),754(2000-2999) | | | | | | GD IC ID IE |
| 209/754(3000-3999),754(4000-4999),754(5000-5999) | | | | | | IG PC PL PT |
| 209/754(6000-6999),754(9000-9999) | | | | | | RA RF RG RH |
| | | | | | | SJ UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN ANTONIO | SNATCAXFDS0 | 08562 | 08551 | 2315 | 722 | BA DA GI HD |
| 408/897(0000-0999),897(3000-3999),897(9000-9999) | | | | | | |
| SAN ARDO | SNARCA11DS1 | 08850 | 08412 | 5170 | 736 | ZW |
| / | | | | | | |
| SAN ARDO | SNARCA11DS3 | 08850 | 08412 | 5170 | 736 | SJ |
| / | | | | | | |
| SAN ARDO | SNARCA11RS1 | 08850 | 08412 | 5170 | 736 | BA DA G4 GC |
| 831/627(1000-1999),627(2000-2999),627(3000-3999) | | | | | | GD IC ID IF |
| | | | | | | PC PL RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH ST UP UR |
| | | | | | | UT UU UW UZ |
| SAN BERNARDINO | SNBRCAXH88K | 09165 | 07710 | 2319 | 730 | AA BA DA GC |
| 909/474(0400-0699),475(1000-1999),475(2000-2999) | | | | | | GD GE GG GJ |
| 909/475(5000-5999),475(8000-8999),475(9000-9999),881,882 | | | | | | GN GR HB HD |
| 909/883,886 | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| SAN BERNARDINO | SNBRCAXK88E | 09173 | 07709 | 2319 | 730 | AA BA DA GC |
| 909/252(4000-4999),252(5000-5999),381,383,384(0000-0999) | | | | | | GD GE GG GJ |
| 909/384(1000-1999),384(3000-3999),384(4000-4999) | | | | | | GN GR HB HD |
| 909/384(5000-5999),384(6000-6999),384(7000-7999) | | | | | | II PA PJ RC |
| 909/384(8000-8999),384(9000-9999),386,387(0000-1899) | | | | | | RD SH SN SQ |
| 909/387(2000-9999),388,501(0000-0999),884,885,888,889 | | | | | | TD TG TH TI |
| 909/891(1000-9999) | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN BERNARDINO | SNBRCAXLDS0 | 09179 | 07705 | 2319 | 730 | AA BA DA GC |
| 909/387(1900-1999),658(0000-0999),658(1000-1999) | | | | | | GD GE GJ GN |
| 909/658(2000-2999),658(3000-3999),890(0000-5999) | | | | | | GR II PA PJ |
| 909/890(9000-9999) | | | | | | RC RD SH SN |
| | | | | | | SQ TB TI TU |
| | | | | | | UG |
| SAN BERNARDINO | SNBRCAXNDS0 | 09176 | 07701 | 2319 | 730 | AA BA DA GC |
| 909/382(0000-0999),382(2000-2999),382(3000-3999) | | | | | | GD GE GN GR |
| 909/382(4000-4999),382(5000-5999),382(6000-6999) | | | | | | HB II PA PJ |
| 909/382(7000-7999) | | | | | | RC RD SH SN |
| | | | | | | SQ TG TU UA |
| | | | | | | UR WD WE WF |
| | | | | | | WG WH WI WJ |
| SAN BRUNO | SNBUCA02DS0 | 08525 | 08716 | 5170 | 722 | AA BA DA G4 |
| 650/225,467,553,615,616,624,634(0000-7999) | | | | | | G5 G7 GC GD |
| 650/634(9000-9999),635,737(0000-1999),737(3000-3999) | | | | | | GE GQ HB IC |
| 650/737(5000-9999),741(2000-2999),742,761(7000-7999) | | | | | | ID IE IF IG |
| 650/761(8000-8999),761(9000-9999),794,808(1000-1999) | | | | | | OH PB PK PS |
| 650/808(2000-2999),808(3000-3999),808(4000-4999) | | | | | | RA RE RF RG |
| 650/808(6000-6999),808(8000-8999),808(9000-9999),829 | | | | | | RH RM SK SN |
| 650/837(2000-2999),837(4000-4999),837(5000-5999) | | | | | | ST TB TE TJ |
| 650/837(7000-7999),837(8000-8999),837(9000-9999) | | | | | | TM TN TP TQ |
| 650/866(2000-2999),866(3000-3999),866(4000-4999) | | | | | | TS TT UG UR |
| 650/866(6000-6999),866(7000-7999),869(0000-8999),874,875 | | | | | | UT UU UW UZ |
| 650/876,877(0000-1999),877(3000-9999) | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN BRUNO | SNBUCA02DS1 | 08525 | 08716 | 5170 | 722 | BA BC DA G4 |
| 650/244,246(1000-1999),246(2000-2999),246(3000-3999) | | | | | | G5 G7 GC GD |
| 650/246(4000-4999),246(5000-5999),246(6000-6999) | | | | | | GQ HB IC ID |
| 650/246(7000-7999),246(8000-8999),266,583,588,589 | | | | | | IE IF IG II |
| 650/827(0000-4999),827(6000-9999),871,872(0000-8999),873 | | | | | | PB PK PS RA |
| 650/952 | | | | | | RC RD RE RF |
| | | | | | | RG RH RM SH |
| | | | | | | SN SQ ST TB |
| | | | | | | TE TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| SAN CARLOS | SNCRCA11DS0 | 08551 | 08687 | 5170 | 722 | AA BA BC DA |
| 650/413(0000-0999),413(1000-1999),413(2000-2999) | | | | | | G4 G5 G7 GC |
| 650/413(3000-3999),413(4000-4999),413(5000-5999) | | | | | | GD GQ HB IC |
| 650/413(6000-6999),413(7000-7999),413(8000-8999) | | | | | | ID IE IF IG |
| 650/486(2000-2999),486(3000-3999),486(4000-4999) | | | | | | II OR PB PK |
| 650/486(5000-5999),486(6000-6999),486(7000-7999) | | | | | | PS QA QE RA |
| 650/486(8000-8999),506,508,551(0000-0999),551(1000-1999) | | | | | | RE RF RG RH |
| 650/551(2000-2999),551(3000-3999),551(4000-4999) | | | | | | ST TJ UG UR |
| 650/551(5000-5999),551(6000-6999),551(7000-7999) | | | | | | UT UU UW UZ |
| 650/551(8000-8999),591,592,593,594(0000-5999) | | | | | | WG WH ZW |
| 650/594(8000-9999),595(0000-0999),595(1000-1999) | | | | | | |
| 650/595(2000-2999),595(3000-3999),595(4000-4999) | | | | | | |
| 650/595(5000-5999),595(7000-7999),595(8000-8999) | | | | | | |
| 650/595(9000-9999),596,598,607,610(0000-0999) | | | | | | |
| 650/610(3000-9999),620(0000-0999),620(1000-1999) | | | | | | |
| 650/620(2000-2999),620(3000-3999),620(4000-4999) | | | | | | |
| 650/620(5000-5999),620(6000-6999),620(9000-9999) | | | | | | |
| 650/622(0000-0999),622(1000-1999),622(3000-3999) | | | | | | |
| 650/622(9000-9999),631,632(0000-0999),632(1000-1999) | | | | | | |
| 650/632(2000-2999),632(3000-3999),632(4000-4999) | | | | | | |
| 650/632(6000-6999),633,637,654,802 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN CLEMENTE | SNCLCA12DS0 | 09328 | 07744 | 5170 | 730 | BA DA G4 G5 |
| 949/361,366,368,369,492,498,940(0000-0999) | | | | | | G7 GC GD GE |
| 949/940(1000-1999),940(2000-2999),940(4000-4999) | | | | | | GQ HB II OR |
| 949/940(7000-7999),940(9000-9999) | | | | | | PC PL PR PS |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SQ TJ UP |
| | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |
| SAN DIEGO | ELCJCABBDS0 | 09443 | 07602 | 7661 | 732 | AA BA DA |
| 619/201(8000-8999),270(7000-7999),303(0000-0999) | | | | | | |
| 619/303(1000-1999),303(2000-2999),303(3000-3999) | | | | | | |
| 619/303(4000-4999),303(5000-5999),303(6000-6999) | | | | | | |
| 619/303(7000-7999),303(8000-8999),303(9000-9999) | | | | | | |
| 619/312(0000-0999),312(1000-1999),312(2000-2999) | | | | | | |
| 619/328(1000-1999),328(2000-2999),328(3000-4999) | | | | | | |
| 619/328(5000-5999),328(6000-6999),328(9000-9999) | | | | | | |
| 619/334(0000-0999),334(1000-1999),334(2000-2999) | | | | | | |
| 619/334(3000-3999),334(4000-4999),334(5000-5999) | | | | | | |
| 619/334(6000-6999),334(7000-7999),334(8000-8999) | | | | | | |
| 619/334(9000-9999),383(6000-6999),456(2000-2999) | | | | | | |
| 619/456(4000-4999),456(9000-9999),592(4000-4999) | | | | | | |
| 619/637(6000-6999),713(1000-1999),713(2000-2999) | | | | | | |
| 619/713(5000-5999),713(6000-6999),722(6000-6999) | | | | | | |
| 619/722(7000-7999),741(0000-0999),741(1000-7999) | | | | | | |
| 619/741(8000-8999),749,781(8000-8999),825(6000-6999) | | | | | | |
| 619/825(8000-8999),825(9000-9999),869(4000-4999) | | | | | | |
| 619/938(2000-2999),938(3000-3999),966(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN DIEGO | ELCJCABBDS1 | 09443 | 07602 | 7661 | 732 | AA BA DA |
| 442/232(6000-6999),232(8000-8999) | | | | | | |
| 619/207(0000-0999),240(3000-3999),240(7000-7999) | | | | | | |
| 619/271(0000-0999),271(1000-1999),271(2000-2999) | | | | | | |
| 619/271(3000-3999),271(4000-4999),271(5000-5999) | | | | | | |
| 619/271(6000-6999),271(7000-7999),271(8000-8999) | | | | | | |
| 619/271(9000-9999),397(1000-1999),565(2000-2999) | | | | | | |
| 619/591(9000-9999),600(3000-3999),600(4000-4999) | | | | | | |
| 619/621(5000-5999),621(6000-6999),623(3000-3999) | | | | | | |
| 619/651(1000-1999),651(7000-7999),651(8000-8999) | | | | | | |
| 619/722(1000-1999),737(9000-9999),741(9000-9999) | | | | | | |
| 619/746(6000-6999),754(6000-6999),779(7000-7999) | | | | | | |
| 619/796(7000-7999),863(5000-5999),869(7000-7999) | | | | | | |
| 619/869(8000-8999),934(0000-0999),934(1000-1999) | | | | | | |
| 619/934(2000-2999),934(3000-3999),934(4000-4999) | | | | | | |
| 619/934(5000-5999),934(6000-6999),934(7000-7999) | | | | | | |
| 619/934(8000-8999),934(9000-9999),946(4000-4999) | | | | | | |
| 760/201(8000-8999),216(6000-6999),230(1000-1999) | | | | | | |
| 760/230(2000-2999),230(6000-6999),231(1000-1999) | | | | | | |
| 760/231(5000-5999),231(6000-6999),231(7000-7999) | | | | | | |
| 760/231(8000-8999),231(9000-9999),237(3000-3999) | | | | | | |
| 760/237(6000-6999),237(7000-7999),290(3000-3999) | | | | | | |
| 760/295(0000-0999),295(1000-7999),295(8000-8999) | | | | | | |
| 760/295(9000-9999),297(1000-1999),305(7000-7999) | | | | | | |
| 760/305(8000-8999),330(9000-9999),440(0000-0999) | | | | | | |
| 760/440(3000-3999),440(9000-9999),444(1000-1999) | | | | | | |
| 760/444(5000-5999),444(6000-6999),444(7000-7999) | | | | | | |
| 760/444(9000-9999),452(2000-2999),453(2000-2999) | | | | | | |
| 760/487(1000-1999),509(4000-4999),529(4000-4999) | | | | | | |
| 760/529(5000-5999),529(9000-9999),547(1000-1999) | | | | | | |
| 760/547(5000-5999),566(3000-3999),637(2000-2999) | | | | | | |
| 760/692(3000-3999),695(3000-3999),730(5000-5999) | | | | | | |
| 760/798(0000-0999),798(1000-1999),798(2000-2999) | | | | | | |
| 760/798(3000-3999),798(4000-4999),798(7000-7999) | | | | | | |
| 760/798(8000-8999),798(9000-9999),829(1000-1999) | | | | | | |
| 760/842(1000-1999),842(5000-5999),842(7000-7999) | | | | | | |
| 760/842(8000-8999),893(8000-8999) | | | | | | |
| 858/312(1000-1999),312(5000-5999),312(6000-6999) | | | | | | |
| 858/312(8000-8999),345(1000-1999),376(6000-6999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   858/376(8000-8999),436(7000-7999),649(2000-2999)
   858/704(4000-4999),798(9000-9999),832(1000-1999)
   858/832(7000-7999),832(8000-8999),842(1000-1999)
   858/842(2000-2999),842(3000-3999),842(4000-4999)
   858/842(6000-6999),876(6000-6999),883(2000-2999)
   858/924(1000-1999)
.......................................................................
SAN DIEGO                   SNDGCA01DS0 09468 07630 5170  732 AA BA DA G4
   619/228(7000-7999),230(0000-4999),230(6000-9999),232,233  G5 G7 GC GD
   619/234,235,239,338,446(0000-0999),446(1000-1999)         GQ II OH PA
   619/446(2000-2999),446(3000-3999),446(4000-4999)          PJ PR PU QA
   619/446(5000-5999),515,525,531,532,533,544,556,557,595    QE RA RC RD
   619/645,652,685,687,699(0000-8999),744                    RE RF RG RH
                                                             SK SN SQ ST
                                                             TJ UP UR UT
                                                             UU UW UZ WG
                                                             WH
.......................................................................
SAN DIEGO                   SNDGCA01DS1 09468 07630 5170  732 AA BA DA G4
   619/231,236,237,238,578(0000-0999),578(5000-7999),615     G5 G7 GC GD
   619/696,702                                               GQ II OH PA
                                                             PJ PR PU QA
                                                             QE RA RC RD
                                                             RE RF RG RH
                                                             SN SQ ST TJ
                                                             UP UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
SAN DIEGO                   SNDGCA022WD 09462 07632 5170  732 G1 GB PR PU
      /                                                      WG WH
.......................................................................
SAN DIEGO                   SNDGCA0233Z 09462 07632 668G  732 DA
      /
.......................................................................
SAN DIEGO                   SNDGCA023KD 09462 07632 864C  732 DA QC
      /

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN DIEGO<br>/ | SNDGCA023TD | 09462 | 07632 | 5170 | 732 | G1 GB PR PU<br>WG WH |
| SAN DIEGO<br>/ | SNDGCA024KD | 09462 | 07632 | 864C | 732 | DA QC |
| SAN DIEGO<br>/ | SNDGCA0253T | 09462 | 07632 | 5170 | 732 | G1 PR PU WG<br>WH |
| SAN DIEGO<br>619/570<br>760/570<br>858/570 | SNDGCA0290T | 09462 | 07632 | 5170 | 732 | G1 GB PR PU<br>WG WH |
| SAN DIEGO<br>/ | SNDGCA0291T | 09462 | 07632 | 5170 | 732 | G1 GB PR PU<br>WG WH |
| SAN DIEGO<br>619/209(2000-6999),220,260,278(0000-0999),278(2000-7999)<br>619/291,293,294,295,296,297,298,299,491,497<br>619/542(0000-8999),543,574,680,681(0000-1999)<br>619/681(5000-9999),682,683,686,688,692,717(5000-5999)<br>619/718(3000-9999),725,767(1000-1999),767(2000-2999)<br>619/767(3000-3999),767(4000-4999),767(5000-5999)<br>619/767(6000-6999),767(7000-7999),767(9000-9999)<br>619/785(0000-2999),785(4000-9999),808(0000-0999)<br>619/817(0000-0999),817(3000-3999),817(4000-4999)<br>619/906(3000-3999),908(3000-8999) | SNDGCA02DS0 | 09462 | 07632 | 5170 | 732 | AA BA DA GC<br>GD GE GQ IC<br>ID IE IF IG<br>OH PA PJ PR<br>PU QA QE RA<br>RC RD RE RF<br>RG RH RM SK<br>SN SQ ST SU<br>TB TE TF TG<br>TJ TM TN TP<br>TQ TS TT UC<br>UE UP UR UT<br>UU UW UZ WG<br>WH ZW |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN DIEGO | SNDGCA02X6X | 09462 | 07632 | 4733 | 732 | GL |

619/209(7000-7999),245(2000-2999),270(0000-0999)
619/270(1000-1999),270(2000-2999),270(3000-3999)
619/270(4000-4999),270(5000-5999),270(8000-8999)
619/270(9000-9999),407(7000-7999),446(6000-6999)
619/502(7000-7999),564(3000-5999),793(4000-5999),819
760/231(0000-0999),297(2000-2999),452(7000-7999)
760/466(7000-7999),477(7000-7999),479(5000-5999)
760/481(3000-3999),481(7000-7999),494,690(3000-3999)
858/312(2000-4999),324(1000-1999),427(0000-0999)
858/427(1000-1999),427(2000-2999),427(3000-3999)
858/427(4000-4999),427(5000-5999),427(8000-8999)
858/427(9000-9999),435(0000-2999),435(4000-4999)
858/435(7000-7999),525(6000-6999),605(0000-0999)
858/605(1000-1999),605(2000-2999),605(3000-3999)
858/605(4000-4999),605(5000-5999),605(6000-6999)
858/605(7000-7999),605(9000-9999),764(0000-0999)
858/764(1000-1999),764(2000-2999),764(3000-3999)
858/764(4000-4999),764(5000-5999),764(6000-6999)
858/764(8000-8999),764(9000-9999),779(9000-9999)
858/964(0000-0999),964(1000-1999),964(2000-2999)
858/964(3000-3999),964(4000-4999),964(5000-5999)
858/964(6000-6999),964(7000-7999),964(9000-9999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN DIEGO | SNDGCA02X9Y | 09462 | 07632 | 4733 | 732 | GL |

619/240(8000-8999),272(5000-5999),376(4000-4999)
619/382(1000-1999),488(8000-8999),488(9000-9999)
619/516(8000-8999),713(7000-7999),797(8000-8999)
619/810(4000-4999),831(4000-4999),841(3000-3999)
619/862(6000-6999)
760/304(6000-6999),509(3000-3999),516(4000-4999)
760/516(5000-5999),516(6000-6999),536(7000-7999)
760/579(5000-5999),618(3000-3999),655(3000-3999)
760/658(5000-5999),679(1000-1999),697(3000-3999)
760/783(4000-4999),825(3000-3999),827(7000-7999)
760/842(6000-6999),919(1000-1999),994(1000-1999)
760/999(1000-1999)
858/200(4000-4999),223(8000-8999),242(3000-3999)
858/249(0000-0999),249(1000-1999),249(2000-2999)
858/249(3000-3999),249(4000-4999),249(5000-5999)
858/249(6000-6999),260(5000-5999),413(3000-3999)
858/433(0000-3999),433(8000-8999),433(9000-9999)
858/465(1000-1999),500(4000-4999),524(8000-8999)
858/568(9000-9999),652(4000-4999),652(5000-5999)
858/652(6000-6999),666(2000-2999),666(3000-3999)
858/666(4000-4999),707(4000-4999),754(2000-2999)
858/754(5000-5999),762(5000-5999),762(6000-6999)
858/762(7000-7999),779(1000-1999),836(9000-9999)
858/879(4000-4999),879(5000-5999),924(7000-7999)
858/926(3000-3999),927(5000-5999),927(6000-6999)
858/927(7000-7999),966(3000-3999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN DIEGO                   SNDGCA03DS0 09449 07634 5170  732 AA BA DA GC
   858/266(2000-7999),268,279,467,492(0000-6999)             GD GE GQ II
   858/492(8000-9999),495,496(0000-6999),496(8000-9999)      OH PA PJ PR
   858/499(0000-0999),499(1000-1999),499(2000-2999)          PU QA QE RA
   858/499(3000-3999),499(4000-4999),499(5000-5999)          RC RD RE RF
   858/499(6000-6999),499(7000-7999),499(8000-8999),502      RG RH SK SN
   858/503(0000-0999),503(1000-1999),503(2000-2999)          SQ ST TJ UP
   858/503(3000-3999),503(4000-4999),503(5000-5999)          UR UT UW UZ
   858/503(6000-6999),503(7000-7999),503(9000-9999)          WG WH
   858/541(0000-5999),541(7000-9999),573,576,614(0000-0999)
   858/614(1000-1999),614(2000-2999),614(3000-3999)
   858/614(4000-4999),614(5000-5999),614(7000-7999)
   858/614(8000-8999),614(9000-9999),616(0000-0999)
   858/616(1000-1999),616(2000-2999),616(3000-3999)
   858/616(4000-4999),616(5000-5999),616(6000-6999)
   858/616(8000-8999),616(9000-9999),627,636,637
   858/650(0000-0999),650(1000-1999),650(2000-2999)
   858/650(3000-3999),650(4000-4999),650(5000-5999)
   858/650(6000-6999),650(7000-7999),650(8000-8999)
   858/654(0000-0999),654(1000-1999),654(2000-2999)
   858/654(3000-3999),654(4000-4999),654(6000-6999)
   858/654(7000-7999),654(8000-8999),654(9000-9999)
   858/939(2000-2999),939(3000-3999),939(4000-4999)
   858/939(5000-5999),939(6000-6999),939(7000-7999)
   858/939(8000-8999),966(1000-1999),966(2000-2999)
   858/966(4000-4999),966(5000-5999),966(6000-6999)
   858/966(7000-7999),966(8000-8999),974
.......................................................................
SAN DIEGO                   SNDGCA03DS1 09449 07634 5170  732 AA BA BC DA
   858/277,278,292,505,514,522(1000-1999),522(2000-2999)     G4 G5 G7 GC
   858/522(3000-3999),522(4000-4999),522(5000-5999)          GD GQ IC ID
   858/522(6000-6999),522(7000-7999),522(8000-8999),560,565  IE IF IG II
   858/569,571,694,715,874                                   PA PJ PR PU
                                                             QA QE RA RC
                                                             RD RE RF RG
                                                             RH SN SQ ST
                                                             TJ UP UR UT
                                                             UW UZ WG WH
                                                             ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN DIEGO | SNDGCA05DS0 | 09473 | 07611 | 5170 | 732 | AA BA DA G4 |
| 619/267,470(0000-4999),470(6000-9999),472(0000-0999) | | | | | | G5 G7 GC GD |
| 619/472(1000-1999),472(2000-2999),472(3000-3999) | | | | | | GQ IC ID IE |
| 619/472(4000-4999),472(5000-5999),472(6000-6999) | | | | | | IF IG OR PC |
| 619/472(8000-8999),472(9000-9999),475,479 | | | | | | PL PR PU RA |
| | | | | | | SJ SN SQ TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |
| SAN DIEGO | SNDGCA06DS0 | 09460 | 07624 | 5170 | 732 | AA BA DA GC |
| 619/228(0000-0999),228(2000-2999),228(8000-8999),280,281 | | | | | | GD GQ IC ID |
| 619/282,283,284,285,516(0000-7999),516(9000-9999),521 | | | | | | IE IF IG II |
| 619/528,563,584,624,640,641 | | | | | | OH PB PK PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SF SL SN SR |
| | | | | | | TJ UT UU UW |
| | | | | | | UZ VF VP WG |
| | | | | | | WH ZX |
| SAN DIEGO | SNDGCA11DS0 | 09456 | 07616 | 5170 | 732 | BA BC DA G4 |
| 619/229,265(0000-5999),265(7000-9999),286,287,582,583 | | | | | | G5 G7 GC GD |
| 619/583 | | | | | | GQ IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ TB TE |
| | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN DIEGO | SNDGCA12DS0 | 09468 | 07618 | 5170 | 732 | AA BA BC DA |
| 619/262,263,264,266,527 | | | | | | GC GD IC ID |
| | | | | | | IE IF IG II |
| | | | | | | OR PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN SQ TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |
| SAN DIEGO | SNDGCA14DS0 | 09466 | 07645 | 5170 | 732 | AA BA DA GC |
| 619/221,222,223,224,225(0000-6999),225(8000-9999) | | | | | | GD GE GQ IC |
| 619/226(0000-8999),523,524,553,758(0000-0999) | | | | | | ID IE IF IG |
| 619/758(1000-1999),758(6000-6999),758(7000-7999) | | | | | | OH OR PB PK |
| 619/758(9000-9999) | | | | | | PR PU QA QE |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SK SN SQ ST |
| | | | | | | SU TB TE TF |
| | | | | | | TG TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| SAN DIEGO | SNDGCA15DS0 | 09436 | 07648 | 5170 | 732 | AA BA DA GC |
| 858/334(0000-2999),334(4000-4999),334(6000-7999),404,452 | | | | | | GD GE GQ II |
| 858/453,455,525(0000-0999),525(7000-7999),525(8000-8999) | | | | | | OH OR PA PJ |
| 858/525(9000-9999),534,535,546,552(0000-4999) | | | | | | PR PU QA QE |
| 858/552(6000-9999),554,597,623,625(0000-0999) | | | | | | RA RB RC RD |
| 858/625(2000-9999),626,642,643,646,822(0000-7999),824 | | | | | | RE RF RG RH |
| 858/826 | | | | | | SK SN SQ ST |
| | | | | | | TB TE TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN DIEGO | SNDGCA15DS1 | 09436 | 07648 | 5170 | 732 | AA BA DA G4 |
| 858/202(0000-4999),202(7000-9999),320,450,457,458 | | | | | | G5 G7 GC GD |
| 858/526(0000-2999),526(4000-9999),550,558,587,622,638 | | | | | | GE GQ IC ID |
| 858/657,658,677,678,784(0000-0999),784(2000-3999) | | | | | | IE IF IG PA |
| 858/784(5000-9999),909(0000-7999),909(9000-9999) | | | | | | PJ PR PU QA |
| | | | | | | QE RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SN SQ ST TB |
| | | | | | | TE TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UP UR UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| SAN DIEGO | SNDGCA16DS0 | 09425 | 07633 | 5170 | 732 | AA BA DA GC |
| 858/271,437(0000-0999),527(0000-0999),527(1000-1999) | | | | | | GD GE GQ II |
| 858/527(3000-3999),527(4000-4999),527(6000-6999),530 | | | | | | OR PB PK PR |
| 858/536(1000-1999),536(2000-2999),536(3000-3999) | | | | | | PU QA QE RA |
| 858/536(4000-4999),536(5000-5999),536(6000-6999) | | | | | | RB RC RD RE |
| 858/536(7000-7999),536(8000-8999),536(9000-9999) | | | | | | RF RG RH SK |
| 858/537(0000-0999),537(2000-2999),537(3000-3999) | | | | | | SN SQ TJ UG |
| 858/537(5000-5999),537(8000-9999),547,549,566,577,578 | | | | | | UP UR UT UU |
| 858/586(0000-0999),586(1000-1999),586(2000-2999) | | | | | | UW UZ WG WH |
| 858/586(4000-4999),586(5000-5999),586(6000-6999) | | | | | | ZW |
| 858/586(7000-7999),586(8000-8999),586(9000-9999) | | | | | | |
| 858/621(0000-2999),621(4000-9999),635,653,684,689,693 | | | | | | |
| 858/695(0000-0999),695(1000-1999),695(2000-2999) | | | | | | |
| 858/695(3000-3999),695(5000-5999),695(6000-6999) | | | | | | |
| 858/695(7000-7999),695(8000-8999),695(9000-9999) | | | | | | |
| 858/831(0000-0999),831(1000-1999),831(2000-2999) | | | | | | |
| 858/831(3000-3999),831(4000-4999),831(5000-5999) | | | | | | |
| 858/831(6000-6999),831(7000-7999),831(9000-9999) | | | | | | |
| SAN DIEGO | SNDGCA64RS0 | 09432 | 07638 | 5170 | 732 | AA BA DA GC |
| 858/886(0000-5999) | | | | | | GD GE GQ GR |
| | | | | | | II OR PA PJ |
| | | | | | | PR PU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN DIEGO | SNDGCABIDS0 | 09469 | 07631 | 7283 | 732 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| SAN DIEGO | SNDGCAJWDS0 | 09458 | 07638 | 649C | 732 | DA DD GE GL |
| / | | | | | | GN GP GR IA |
| | | | | | | IB |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| SAN DIEGO | SNDICAETDS0 | 09443 | 07631 | 7240 | 732 | BA DA | (C) |
| 442/253(4000-4999),286(3000-3999) | | | | | | | (C) |
| 619/210(0000-2999),210(7000-8999),212(7000-8999) | | | | | | | (C) |
| 619/213(1000-1999),215(7000-7999),215(8000-8999) | | | | | | | (C) |
| 619/215(9000-9999),402(1000-1999),403(5000-5999) | | | | | | | (C) |
| 619/415(0000-0999),419(1000-1999),456(6000-6999) | | | | | | | (C) |
| 619/471(0000-3999),471(9000-9999),494(5000-5999) | | | | | | | (C) |
| 619/512(0000-0999),566(8000-8999),610(0000-7999) | | | | | | | (C) |
| 619/684(6000-6999),684(7000-8999),684(9000-9999) | | | | | | | (C) |
| 619/764(6000-6999),824(3000-3999),881(0000-0999) | | | | | | | (C) |
| 619/881(1000-1999),881(2000-2999),881(3000-3999) | | | | | | | (C) |
| 619/881(4000-4999),881(5000-5999),881(6000-6999) | | | | | | | (C) |
| 619/881(8000-8999),881(9000-9999) | | | | | | | (C) |
| 760/545(3000-3999),576(3000-3999),623(4000-4999) | | | | | | | (C) |
| 760/638(2000-2999),666(6000-6999),679(5000-5999) | | | | | | | (C) |
| 760/689(3000-3999),704(0000-1999),704(6000-6999) | | | | | | | (C) |
| 760/705(3000-3999),705(9000-9999),710(0000-0999) | | | | | | | (C) |
| 760/710(2000-6999),710(8000-8999),742(6000-6999) | | | | | | | (C) |
| 760/767(8000-8999),827(0000-0999),827(2000-4999) | | | | | | | (C) |
| 760/827(8000-8999),828(4000-4999),828(9000-9999) | | | | | | | (C) |
| 760/829(9000-9999),870(9000-9999),890(3000-3999) | | | | | | | (C) |
| 760/916(1000-1999),916(9000-9999),936(0000-0999) | | | | | | | (C) |
| 760/936(4000-4999) | | | | | | | (C) |
| 858/200(7000-7999),202(5000-5999),227(3000-3999) | | | | | | | (C) |
| 858/300(5000-6999),300(7000-7999),309(8000-8999) | | | | | | | (C) |
| 858/352(0000-3999),352(5000-5999),375(7000-7999),410 | | | | | | | (C) |
| 858/427(6000-7999),539(1000-1999),609(1000-4999) | | | | | | | (C) |
| 858/634(3000-3999),652(3000-3999),703(2000-3999) | | | | | | | (C) |
| 858/703(4000-4999),703(9000-9999),712,716(0000-0999) | | | | | | | (C) |
| 858/716(1000-1999),716(2000-2999),716(3000-3999) | | | | | | | (C) |
| 858/716(9000-9999),731(0000-0999),731(1000-1999) | | | | | | | (C) |
| 858/731(2000-2999),731(3000-3999),731(4000-4999) | | | | | | | (C) |
| 858/731(5000-5999),731(9000-9999),737(0000-0999) | | | | | | | (C) |
| 858/737(2000-2999),737(5000-5999),750(6000-7999) | | | | | | | (C) |
| 858/799(1000-9999),859(4000-4999),859(6000-6999) | | | | | | | (C) |
| 858/877(2000-2999),877(4000-5999),877(7000-7999) | | | | | | | (C) |
| 858/879(2000-2999),880(0000-0999),880(1000-1999) | | | | | | | (C) |
| 858/880(2000-2999),880(3000-3999),880(9000-9999) | | | | | | | (C) |
| 858/901(3000-3999),901(4000-4999),947(5000-5999) | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

858/947(7000-7999) (C)

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN DIEGO | SNDICAFYDS0 | 09466 | 07617 | 7661 | 732 | AA BA DA |

619/241(2000-2999),255,259(2000-2999),269,292(2000-2999)
619/292(3000-3999),319(3000-3999),328(0000-0999)
619/344(3000-3999),344(4000-4999),344(5000-5999)
619/344(6000-6999),352(3000-3999),358(9000-9999)
619/362(3000-3999),362(4000-4999),399(5000-5999)
619/430(1000-1999),434(1000-5999),434(6000-6999)
619/434(7000-7999),434(8000-8999),434(9000-9999)
619/450(4000-4999),450(5000-5999),450(6000-6999)
619/450(7000-7999),452(7000-7999),487(0000-0999)
619/487(1000-8999),487(9000-9999),501,546(0000-0999)
619/546(4000-4999),546(5000-5999),546(6000-6999)
619/546(7000-7999),546(8000-8999),546(9000-9999)
619/550(1000-1999),550(5000-5999),560(4000-4999)
619/564(6000-6999),564(7000-7999),564(8000-8999)
619/578(2000-2999),610(9000-9999),630(2000-2999)
619/677(2000-2999),677(3000-3999),713(0000-0999)
619/727(4000-4999),756(6000-6999),756(7000-7999)
619/764(5000-5999),770(1000-1999),773(7000-7999)
619/780(0000-0999),794(0000-0999),794(1000-1999)
619/794(2000-2999),795(0000-0999),795(1000-2999)
619/795(3000-3999),795(4000-5999),795(6000-7999)
619/795(8000-8999),795(9000-9999),798(3000-3999)
619/810(1000-1999),825(5000-5999),844(2000-2999)
619/844(5000-5999),876(4000-4999),876(5000-5999)
619/906(2000-2999),906(4000-4999),906(5000-5999)
619/941(1000-2999),946(7000-7999),955(5000-5999)
619/955(8000-8999)
760/294(0000-8999),294(9000-9999),317(1000-1999)
760/317(5000-5999),317(9000-9999),658(6000-6999)
760/690(2000-2999),755(7000-7999)
858/202(6000-6999),224(6000-6999),242(1000-1999)
858/249(7000-7999),255(2000-2999),256(2000-2999)
858/266(1000-1999),295(4000-4999),371(6000-6999)
858/397(1000-1999),397(6000-6999),412(8000-8999)
858/429(7000-7999),500(7000-7999),500(8000-8999)
858/536(0000-0999),609(5000-5999),634(1000-1999)
858/634(4000-4999),634(5000-5999),634(7000-7999)
858/634(8000-8999),751(3000-3999),752(6000-6999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

858/768(6000-6999),769(7000-7999),769(8000-8999)
858/800(5000-5999),800(6000-6999),810(4000-4999)
858/810(7000-7999),810(8000-8999),836(7000-7999)
858/836(8000-8999),864(1000-1999),888(7000-7999)
858/935(2000-2999),952(7000-7999),966(0000-0999)
858/966(9000-9999),987(5000-5999),987(7000-7999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN DIEGO | SNDJCA05DS0 | 09442 | 07637 | 7262 | 732 | BA | DA | GE | GJ |
| 619/241(7000-8999),243(0000-3999),243(5000-5999) | | | | | | GR | HB | IB | RC |
| 619/243(7000-8999),414(1000-1999),414(5000-5999) | | | | | | RD | SH | SQ | T1 |
| 619/450(8000-8999),512(4000-5999),599(0000-1999) | | | | | | T2 | UG | UP | UR |
| 619/599(7000-9999),618(3000-4999),639(3000-3999) | | | | | | US | | | |
| 619/649(0000-0999),649(2000-2999),649(4000-4999) | | | | | | | | | |
| 619/649(6000-7999),649(9000-9999),651(2000-2999) | | | | | | | | | |
| 619/655(4000-4999),754(2000-2999),757(1000-2999) | | | | | | | | | |
| 619/765(3000-3999),828(0000-2999),828(4000-4999) | | | | | | | | | |
| 619/828(6000-8999),858,872(0000-0999),872(2000-2999) | | | | | | | | | |
| 619/872(4000-4999),872(6000-7999),872(9000-9999) | | | | | | | | | |
| 619/878(1000-1999),878(2000-2999),878(5000-5999) | | | | | | | | | |
| 619/878(6000-6999),931(1000-1999),931(5000-5999) | | | | | | | | | |
| 619/937(0000-0999),937(4000-4999),937(6000-7999) | | | | | | | | | |
| 619/937(9000-9999),946(1000-1999),946(2000-2999) | | | | | | | | | |
| 619/946(5000-5999),946(6000-6999),955(1000-1999) | | | | | | | | | |
| 619/956(3000-3999),956(9000-9999) | | | | | | | | | |
| 760/400(0000-0999),400(1000-1999),400(2000-6999) | | | | | | | | | |
| 760/400(8000-8999),400(9000-9999),444(2000-3999) | | | | | | | | | |
| 760/450(0000-1999),472(0000-0999),496(0000-1999) | | | | | | | | | |
| 760/496(3000-3999),496(6000-6999),496(7000-7999) | | | | | | | | | |
| 760/520(0000-1999),520(6000-7999),536(0000-1999) | | | | | | | | | |
| 760/542(6000-7999),546(0000-1999),557(1000-1999) | | | | | | | | | |
| 760/557(2000-3999),560(0000-2999),560(4000-5999) | | | | | | | | | |
| 760/560(9000-9999),566(0000-1999),593(5000-5999) | | | | | | | | | |
| 760/682(0000-4999),682(9000-9999),687(2000-2999) | | | | | | | | | |
| 760/692(0000-2999),692(4000-4999),692(6000-6999) | | | | | | | | | |
| 760/692(9000-9999),755(5000-5999),783(0000-0999) | | | | | | | | | |
| 760/783(2000-2999),990(0000-0999),990(2000-2999) | | | | | | | | | |
| 760/990(5000-6999) | | | | | | | | | |
| 858/227(0000-0999),227(1000-1999),227(2000-2999) | | | | | | | | | |
| 858/227(5000-5999),227(8000-9999),228(1000-5999) | | | | | | | | | |
| 858/228(9000-9999),244(0000-8999),312(7000-7999) | | | | | | | | | |
| 858/324(2000-2999),348(0000-3999),348(6000-6999),362 | | | | | | | | | |
| 858/366(0000-1999),366(6000-6999),366(7000-7999) | | | | | | | | | |
| 858/366(9000-9999),368(7000-8999),373(0000-6999) | | | | | | | | | |
| 858/408(0000-4999),408(7000-9999),430(0000-5999) | | | | | | | | | |
| 858/430(9000-9999),434(0000-0999),434(2000-2999) | | | | | | | | | |
| 858/434(4000-4999),434(6000-6999),434(9000-9999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

858/630(5000-5999),668(5000-5999),704(0000-1999)
858/704(3000-3999),704(5000-5999),704(7000-7999)
858/704(8000-8999),724(0000-3999),724(6000-6999)
858/724(8000-9999),726(0000-1999),726(2000-2999)
858/726(3000-4999),753(0000-1999),753(2000-2999)
858/836(0000-0999),836(3000-4999),901(1000-1999)
858/901(5000-5999),935(1000-1999),946(0000-2999)
858/946(6000-7999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN DIEGO | SNDJCA05DS3 | 09442 | 07637 | 7262 | 732 | BA | DA | GE | GJ |
| 619/202(2000-2999),202(7000-7999),268(7000-7999) | | | | | | GR | HB | IB | RC |
| 619/324(6000-6999),324(7000-7999),345(4000-4999) | | | | | | RD | SH | SQ | T1 |
| 619/362(7000-9999),377(2000-2999),377(6000-6999) | | | | | | T2 | UG | UP | UR |
| 619/378(2000-2999),378(6000-6999),450(2000-2999) | | | | | | US | | | |
| 619/519(7000-7999),569(2000-2999),607(4000-4999) | | | | | | | | | |
| 619/684(2000-3999),752(2000-2999),752(3000-3999) | | | | | | | | | |
| 619/761(5000-5999),764(4000-4999),786(9000-9999) | | | | | | | | | |
| 619/790(0000-0999),793(1000-3999),802(0000-0999) | | | | | | | | | |
| 619/810(0000-0999),810(2000-3999),810(6000-6999) | | | | | | | | | |
| 619/810(8000-8999),862(2000-2999),916(0000-0999) | | | | | | | | | |
| 619/916(2000-3999),956(7000-8999),996(5000-8999) | | | | | | | | | |
| 760/239(4000-4999),239(6000-6999),260(8000-8999) | | | | | | | | | |
| 760/268(2000-3999),290(7000-7999),304(8000-8999) | | | | | | | | | |
| 760/330(8000-8999),354(6000-6999),358(5000-5999) | | | | | | | | | |
| 760/358(6000-6999),358(9000-9999),359(5000-5999) | | | | | | | | | |
| 760/385(2000-2999),412(6000-6999),452(4000-5999) | | | | | | | | | |
| 760/466(4000-6999),477(5000-6999),482(1000-1999) | | | | | | | | | |
| 760/483(2000-2999),545(9000-9999),557(6000-8999) | | | | | | | | | |
| 760/587(2000-2999),593(2000-2999),607(3000-3999) | | | | | | | | | |
| 760/615(1000-1999),615(7000-7999),638(7000-7999) | | | | | | | | | |
| 760/645(6000-6999),645(7000-9999),659(4000-4999) | | | | | | | | | |
| 760/691(8000-8999),748(5000-5999),748(6000-6999) | | | | | | | | | |
| 760/755(2000-2999),756(1000-1999),756(9000-9999) | | | | | | | | | |
| 760/884(3000-3999),884(8000-8999),890(1000-1999) | | | | | | | | | |
| 760/890(2000-2999),907(1000-1999),907(2000-2999) | | | | | | | | | |
| 760/913(3000-3999) | | | | | | | | | |
| 858/210(6000-6999),223(4000-5999),304(3000-6999) | | | | | | | | | |
| 858/314(6000-6999),345(3000-3999),345(8000-8999) | | | | | | | | | |
| 858/368(5000-6999),380(1000-2999),400(5000-7999) | | | | | | | | | |
| 858/431(4000-4999),461(2000-2999),461(3000-3999) | | | | | | | | | |
| 858/480(4000-4999),519(9000-9999),524(5000-5999) | | | | | | | | | |
| 858/524(7000-7999),552(5000-5999),726(6000-8999) | | | | | | | | | |
| 858/736(2000-2999),737(3000-3999),740(3000-3999) | | | | | | | | | |
| 858/746(4000-4999),754(1000-1999),761(0000-0999) | | | | | | | | | |
| 858/761(9000-9999),771(3000-3999),864(9000-9999) | | | | | | | | | |
| 858/939(1000-1999),999(2000-2999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN DIEGO<br>/ | SNDJCA05DS4 | 09442 | 07637 | 7262 | 732 | BA DA GE GJ<br>GR HB IB RC<br>RD SH SQ T1<br>T2 UG UP UR<br>US |
| SAN DIEGO<br>/ | SNDJCA13DS0 | 09442 | 07637 | 8782 | 732 | DA |
| SAN DIMAS<br>909/305(0000-2999),305(4000-9999),394,592,599<br>909/971(0000-0999),971(1000-1999),971(2000-2999)<br>909/971(5000-5999),971(8000-8999),971(9000-9999) | SNDMCAXF59C | 09188 | 07801 | 2319 | 730 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PB PK RC<br>RD SH SN SQ<br>TG TI TU UA<br>UG UR VM WD<br>WE WF WG WH<br>WI WJ ZZ |
| SAN FERNANDO<br>818/361,365,496(0000-0999),496(1000-1999),496(2000-2999)<br>818/496(3000-3999),496(4000-4999),496(5000-5999)<br>818/496(6000-6999),496(7000-7999),496(8000-8999)<br>818/496(9000-9999),837,838(0000-0999),838(1000-1999)<br>818/838(2000-2999),838(3000-3999),838(4000-4999)<br>818/838(6000-6999),838(7000-7999),838(9000-9999),898 | SNFNCAXG36K | 09168 | 07921 | 2319 | 730 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PC PL RC<br>RD SH SN SQ<br>TG TI TJ TU<br>UA UG UR VM<br>WD WE WF WG<br>WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN FRANCISCO | SNFCCA01DS0 | 08492 | 08719 | 5170 | 722 | BA | DA | GC | GD |
| 415/248(0000-5999),248(7000-9999),249,262,263(0000-8999) | | | | | | GE | GQ | HB | II |
| 415/273(1000-1999),273(2000-2999),273(3000-3999) | | | | | | OH | PA | PJ | PS |
| 415/273(4000-4999),273(5000-5999),273(6000-6999) | | | | | | QA | QB | QE | QF |
| 415/273(7000-7999),273(8000-8999),274,291(0000-1999) | | | | | | RA | RE | RF | RG |
| 415/291(3000-9999),296(0000-5999),296(7000-9999) | | | | | | RH | RM | SF | SK |
| 415/315(1000-1999),315(2000-2999),315(3000-3999) | | | | | | SN | SR | ST | SU |
| 415/315(4000-4999),315(5000-5999),315(6000-6999) | | | | | | TB | TE | TJ | TM |
| 415/315(7000-7999),315(8000-8999),318(1000-1999) | | | | | | TN | TP | TQ | TS |
| 415/318(4000-5999),362,364(0000-7999),364(9000-9999) | | | | | | TT | UE | UG | UR |
| 415/374(2000-2999),374(8000-8999),393,395(0000-5999) | | | | | | UT | UU | UW | UZ |
| 415/395(7000-9999),622(0000-2999),622(4000-4999) | | | | | | VF | VP | WG | WH |
| 415/622(9000-9999),623(1000-1999),623(2000-2999) | | | | | | ZX | | | |
| 415/623(3000-3999),623(5000-5999),623(7000-7999) | | | | | | | | | |
| 415/627(0000-6999),627(9000-9999),636(4000-4999) | | | | | | | | | |
| 415/646(0000-0999),646(7000-7999),646(8000-8999) | | | | | | | | | |
| 415/646(9000-9999),658(0000-0999),658(2000-2999) | | | | | | | | | |
| 415/658(3000-3999),658(4000-4999),658(8000-8999) | | | | | | | | | |
| 415/670(1000-1999),670(2000-2999),670(3000-3999) | | | | | | | | | |
| 415/670(4000-4999),670(5000-5999),670(6000-6999) | | | | | | | | | |
| 415/670(7000-7999),670(8000-8999),675(0000-0999) | | | | | | | | | |
| 415/675(2000-2999),675(3000-3999),675(4000-4999) | | | | | | | | | |
| 415/675(5000-5999),675(6000-6999),675(7000-7999) | | | | | | | | | |
| 415/675(9000-9999),676(2000-2999),676(3000-3999) | | | | | | | | | |
| 415/676(4000-4999),676(5000-5999),676(6000-6999) | | | | | | | | | |
| 415/678(2000-2999),678(3000-3999),678(4000-4999) | | | | | | | | | |
| 415/693(0000-7999),693(9000-9999),705(0000-8999),773 | | | | | | | | | |
| 415/834(0000-0999),834(1000-1999),834(2000-2999) | | | | | | | | | |
| 415/834(3000-3999),834(4000-4999),834(7000-7999) | | | | | | | | | |
| 415/834(9000-9999),835,837(0000-2999),837(4000-5999) | | | | | | | | | |
| 415/837(9000-9999),953,954(0000-1999),954(3000-9999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN FRANCISCO | SNFCCA01DS1 | 08492 | 08719 | 5170 | 722 | AA | BA | BC | DA |
| 415/217(0000-8999),277,283(0000-4999),288,352,391,398 | | | | | | G4 | G5 | G7 | GC |
| 415/399,402,439(1000-2999),439(4000-8999),445(0000-3999) | | | | | | GD | GQ | HB | IC |
| 415/445(5000-9999),677,765,772,875(1000-1999) | | | | | | ID | IE | IF | IG |
| 415/875(2000-2999),875(3000-3999),875(4000-4999) | | | | | | II | PA | PJ | PS |
| 415/875(5000-5999),875(6000-6999),875(8000-8999),956 | | | | | | QA | QB | QE | QF |
| 415/986(0000-0999),986(1000-1999),986(2000-2999) | | | | | | RA | RC | RD | RE |
| 415/986(3000-3999),986(4000-4999),986(5000-5999) | | | | | | RF | RG | RH | RM |
| 415/986(6000-6999),986(7000-7999),986(8000-8999) | | | | | | SH | SN | SQ | ST |
| | | | | | | SU | TB | TE | TJ |
| | | | | | | TM | TN | TP | TQ |
| | | | | | | TS | TT | UC | UE |
| | | | | | | UG | UP | UR | UT |
| | | | | | | UU | UW | UZ | ZZ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN FRANCISCO | SNFCCA01DS2 | 08492 | 08719 | 5170 | 722 | AA BA BC DA |
| 415/392,394,397,403(0000-0999),403(1000-1999) | | | | | | GC GD GQ HB |
| 415/403(3000-3999),403(4000-4999),403(5000-5999) | | | | | | IC ID IE IF |
| 415/403(6000-6999),403(7000-7999),403(8000-8999) | | | | | | IG II PA PJ |
| 415/403(9000-9999),421,433,434(0000-0999),434(1000-1999) | | | | | | PS QA QB QE |
| 415/434(2000-2999),434(3000-3999),434(4000-4999) | | | | | | QF RA RC RD |
| 415/434(5000-5999),434(6000-6999),434(7000-7999) | | | | | | RE RF RG RH |
| 415/434(8000-8999),438(1000-8999),477(0000-0999) | | | | | | RM SH SN SQ |
| 415/477(2000-2999),477(3000-3999),477(4000-4999) | | | | | | ST SU TB TE |
| 415/477(6000-6999),477(7000-7999),477(8000-8999) | | | | | | TJ TM TN TP |
| 415/477(9000-9999),501(1000-8999),544(0000-4999) | | | | | | TQ TS TT UC |
| 415/544(6000-6999),544(8000-9999),576,591,616 | | | | | | UE UG UP UR |
| 415/617(0000-0999),617(1000-1999),617(2000-2999) | | | | | | UT UU UW UZ |
| 415/617(3000-3999),617(4000-4999),617(6000-6999) | | | | | | ZZ |
| 415/617(7000-7999),617(8000-8999),732(0000-8999),733 | | | | | | |
| 415/743(1000-9999),774(0000-0999),774(1000-1999) | | | | | | |
| 415/774(2000-2999),774(3000-3999),774(4000-4999) | | | | | | |
| 415/774(5000-5999),774(7000-7999),774(8000-8999) | | | | | | |
| 415/774(9000-9999),781(0000-8999),782,788,912(2000-2999) | | | | | | |
| 415/912(3000-3999),912(4000-4999),912(5000-5999) | | | | | | |
| 415/951(0000-2999),951(4000-9999),955(0000-6999) | | | | | | |
| 415/955(8000-9999),981,982(0000-0999),982(1000-1999) | | | | | | |
| 415/982(2000-2999),982(3000-3999),982(4000-4999) | | | | | | |
| 415/982(5000-5999),982(6000-6999),982(7000-7999) | | | | | | |
| 415/982(8000-8999),983(0000-1999),983(4000-9999),984,989 | | | | | | |
| 628/228(2000-3999) | | | | | | |
| SAN FRANCISCO | SNFCCA04DS0 | 08496 | 08721 | 5170 | 722 | BA DA GC GD |
| 415/241,355(0000-3999),355(5000-9999),431,436,437,487 | | | | | | GE GQ HB II |
| 415/522,551,554,556,557,565(0000-0999),565(2000-8999) | | | | | | OR PB PK PS |
| 415/581,701,703,832(1000-8999),934(0000-0999) | | | | | | QA QE RA RE |
| 415/934(1000-1999),934(2000-2999),934(3000-3999) | | | | | | RF RG RH SD |
| 415/934(4000-4999),934(5000-5999),934(6000-6999) | | | | | | SK ST TB TE |
| 415/934(7000-7999),934(8000-8999) | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UG UR UT UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN FRANCISCO | SNFCCA04DS1 | 08496 | 08721 | 5170 | 722 | AA | BA | BC | DA |
| 415/252,255(0000-0999),255(1000-1999),255(2000-2999) | | | | | | G4 | G5 | G7 | GC |
| 415/255(3000-3999),255(4000-4999),255(6000-6999) | | | | | | GD | GQ | HB | IC |
| 415/255(7000-7999),255(8000-8999),255(9000-9999) | | | | | | ID | IE | IF | IG |
| 415/503(0000-0999),503(1000-1999),503(2000-2999) | | | | | | II | PB | PK | PS |
| 415/503(3000-3999),503(4000-4999),503(5000-5999) | | | | | | QA | QE | RA | RC |
| 415/503(6000-6999),552,553(1000-9999),558,575 | | | | | | RD | RE | RF | RG |
| 415/621(0000-0999),621(1000-1999),621(2000-2999) | | | | | | RH | SD | SH | SQ |
| 415/621(3000-3999),621(4000-4999),621(5000-5999) | | | | | | ST | TB | TE | TF |
| 415/621(6000-6999),621(7000-7999),621(8000-8999),626 | | | | | | TJ | TM | TN | TP |
| 415/734(2000-2999),734(3000-3999),734(4000-4999) | | | | | | TQ | TS | TT | UG |
| 415/734(5000-5999),734(9000-9999),837(6000-7999) | | | | | | UP | UR | UT | UW |
| 415/861(0000-8999),863,864(0000-0999),864(1000-1999) | | | | | | UZ | | | |
| 415/864(2000-2999),864(3000-3999),864(4000-4999) | | | | | | | | | |
| 415/864(5000-5999),864(6000-6999),864(7000-7999) | | | | | | | | | |
| 415/864(8000-8999),865 | | | | | | | | | |
| 628/242(6000-7999) | | | | | | | | | |
| SAN FRANCISCO | SNFCCA05DS0 | 08501 | 08720 | 5170 | 722 | BA | DA | GC | GD |
| 415/206,282,285,401(0000-4999),401(6000-9999),550,641 | | | | | | GQ | OH | PC | PL |
| 415/642,643,647,648,695(0000-3999),695(5000-9999) | | | | | | PS | RA | RE | RF |
| 415/821(0000-7999),821(9000-9999),824,826,920(0000-2999) | | | | | | RG | RH | SF | ST |
| 415/920(4000-9999),970(0000-0999),970(1000-1999) | | | | | | TJ | UG | UR | UT |
| 415/970(2000-2999),970(3000-3999),970(4000-4999) | | | | | | UU | UW | UZ | ZW |
| 415/970(7000-7999),970(8000-8999),970(9000-9999) | | | | | | | | | |
| 628/206 | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN FRANCISCO | SNFCCA06DS0 | 08508 | 08723 | 5170 | 722 | BA | DA | GC | GD |
| 415/239,333,334,337,338(0000-0999),338(1000-1999) | | | | | | GQ | HB | IC | ID |
| 415/338(2000-2999),338(3000-3999),338(4000-4999) | | | | | | IE | IF | IG | II |
| 415/338(5000-5999),338(6000-6999),338(7000-7999) | | | | | | OH | OR | PC | PL |
| 415/338(8000-8999),404(4000-4999),405(0000-0999) | | | | | | PS | RA | RE | RF |
| 415/405(1000-1999),405(2000-2999),405(3000-3999) | | | | | | RG | RH | SJ | ST |
| 415/405(4000-4999),405(7000-7999),405(8000-8999) | | | | | | TJ | UG | UR | UT |
| 415/405(9000-9999),406,452,469(0000-0999),469(2000-2999) | | | | | | UU | UW | UZ | WG |
| 415/469(3000-3999),469(4000-4999),469(5000-5999) | | | | | | WH | ZW | | |
| 415/469(6000-6999),469(7000-7999),469(8000-8999) | | | | | | | | | |
| 415/469(9000-9999),582(2000-2999),582(8000-8999) | | | | | | | | | |
| 415/582(9000-9999),584,585,586,587,841(0000-1999) | | | | | | | | | |
| 415/841(4000-9999) | | | | | | | | | |
| SAN FRANCISCO | SNFCCA12DS0 | 08493 | 08724 | 5170 | 722 | AA | BA | BC | DA |
| 415/292,345,346,353,359(0000-2999),359(9000-9999) | | | | | | G4 | G5 | G7 | GC |
| 415/409(0000-4999),409(6000-6999),440,441,447,561,563 | | | | | | GD | GQ | HB | IC |
| 415/567,673,674,746(4000-5999),746(7000-8999) | | | | | | ID | IE | IF | IG |
| 415/931(0000-2999),931(4000-9999) | | | | | | II | OH | PC | PL |
| | | | | | | PR | PU | QA | QE |
| | | | | | | RA | RE | RF | RG |
| | | | | | | RH | ST | TJ | UG |
| | | | | | | UR | UT | UU | UW |
| | | | | | | UZ | WG | WH | ZW |
| SAN FRANCISCO | SNFCCA12DS1 | 08493 | 08724 | 5170 | 722 | AA | BA | BC | DA |
| 415/202(0000-2999),202(7000-9999),351(0000-7999),474,600 | | | | | | G4 | G5 | G7 | GC |
| 415/614(0000-0999),614(1000-1999),614(2000-2999) | | | | | | GD | GQ | HB | IC |
| 415/614(3000-3999),614(5000-5999),614(9000-9999) | | | | | | ID | IE | IF | IG |
| 415/749(0000-8999),771,775,776,833,885(0000-8999) | | | | | | II | PC | PL | PR |
| 415/921(0000-0999),921(1000-1999),921(2000-2999) | | | | | | PU | QA | QE | RA |
| 415/921(3000-3999),921(4000-4999),921(5000-5999) | | | | | | RC | RD | RE | RF |
| 415/921(6000-6999),921(7000-7999),921(8000-8999),922 | | | | | | RG | RH | SQ | ST |
| 415/923(0000-7999),923(9000-9999),928(0000-8999),929 | | | | | | TJ | UG | UP | UR |
| | | | | | | UT | UU | UW | UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN FRANCISCO               SNFCCA13DS0 08495 08729 5170  722 AA BA BC DA
   415/221,379(1000-1999),379(2000-2999),379(3000-3999)      G4 G5 G7 GC
   415/379(5000-5999),379(6000-6999),379(7000-7999)          GD GQ HB IC
   415/379(8000-8999),379(9000-9999),386,387,422(0000-0999)  ID IE IF IG
   415/422(1000-1999),422(2000-2999),422(3000-3999)          II OR PC PL
   415/422(4000-4999),422(5000-5999),422(6000-6999)          PS RA RE RF
   415/422(7000-7999),422(8000-8999),666(0000-0999)          RG RH SK ST
   415/666(1000-1999),666(3000-3999),666(4000-4999)          TJ UG UR UT
   415/666(7000-7999),666(8000-8999),666(9000-9999),668,750  UU UW UZ WG
   415/751,752,831,876(0000-4999),876(6000-7999)             WH ZW
   415/933(6000-6999),933(8000-8999)
.......................................................................
SAN FRANCISCO               SNFCCA14DS0 08500 08730 5170  722 AA BA BC DA
   415/242,504(6000-6999),504(7000-7999),504(8000-8999)      G4 G5 G7 GC
   415/504(9000-9999),564,566,661,664,665,681                GD GQ HB IC
   415/682(0000-0999),682(1000-1999),682(2000-2999)          ID IE IF IG
   415/682(3000-3999),682(5000-5999),682(7000-7999)          II OH PC PL
   415/682(8000-8999),682(9000-9999),731,753(0000-8999),759  PS RA RE RF
   415/759                                                   RG RH ST TJ
                                                             UG UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
SAN FRANCISCO               SNFCCA17DS0 08506 08715 5170  722 AA BA DA G4
   415/330,467,468,508(0000-0999),508(1000-1999)             G5 G7 GC GD
   415/508(2000-2999),656(0000-0999),656(1000-1999)          GQ HB II OR
   415/656(2000-2999),656(3000-3999),656(4000-4999)          PC PL PS RA
   415/657(0000-0999),657(1000-1999),657(2000-2999)          RE RF RG RH
   415/657(3000-3999),657(4000-4999),657(5000-5999)          SK ST TJ UG
   415/657(9000-9999),671(0000-0999),671(1000-1999)          UR UT UU UW
   415/671(2000-2999),671(3000-3999),715(0000-0999)          UZ WG WH ZW
   415/715(2000-2999),715(3000-3999),715(5000-5999)
   415/715(6000-6999),822
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SAN FRANCISCO<br>/ | SNFCCA19DS1 | 08493 | 08724 | 5170 | 722 | BA BC DA G4<br>G5 G7 GC GD<br>HB IC ID IE<br>IF IG II PB<br>PK PS QA QE<br>RA RC RD RE<br>RF RG RH UP<br>UT UU UW UZ |
| SAN FRANCISCO<br>415/478<br>650/478 | SNFCCA2101T | 08493 | 08717 | 5170 | 722 | G1 PA PJ PS |
| SAN FRANCISCO<br>415/222,227,247,267,278(0000-0999),278(2000-2999)<br>415/278(4000-9999),344,348,356,357,396,427,495<br>415/498(2000-2999),498(3000-3999),498(4000-4999)<br>415/498(5000-5999),498(6000-6999),498(7000-7999)<br>415/498(8000-8999),498(9000-9999),538,541,543<br>415/597(0000-5999),597(7000-9999),618(0000-0999)<br>415/618(1000-1999),618(2000-2999),618(3000-3999)<br>415/618(4000-4999),618(5000-5999),618(6000-6999)<br>415/618(7000-7999),618(8000-8999),736,744(0000-0999)<br>415/744(2000-3999),744(5000-9999),808,817(0000-0999)<br>415/817(2000-8999),896(0000-3999),896(5000-9999),904<br>415/905(1000-9999),908(0000-0999),908(2000-2999)<br>415/908(3000-3999),908(4000-4999),908(5000-5999)<br>415/908(6000-6999),908(7000-7999),908(8000-8999)<br>415/908(9000-9999),932(1000-1999),932(2000-2999)<br>415/932(3000-3999),932(4000-4999),932(5000-5999)<br>415/932(7000-7999),947(0000-0999),947(1000-1999)<br>415/947(2000-2999),947(3000-3999),947(4000-4999)<br>415/947(5000-5999),947(6000-6999),947(8000-8999)<br>415/972(0000-0999),972(1000-1999),972(2000-2999)<br>415/972(3000-3999),972(4000-4999),972(5000-5999)<br>415/972(6000-6999),972(7000-7999),972(8000-8999),973,974<br>415/975(0000-0999),975(2000-3999),975(5000-9999),977,978<br>415/979,995 | SNFCCA21DS0 | 08493 | 08717 | 5170 | 722 | BA DA GC GD<br>GE GQ HB II<br>OH PA PJ PS<br>QA QE RA RE<br>RF RG RH RM<br>SL SN SS ST<br>SU TB TE TF<br>TG TJ TM TN<br>TP TQ TS TT<br>UC UE UG UR<br>UT UU UW UZ<br>VL VQ ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN FRANCISCO | SNFCCA21DS1 | 08493 | 08717 | 5170 | 722 | BA BC DA GC |
| 415/243(0000-5999),243(8000-9999),281,284,369(0000-6999) | | | | | | GD GQ HB IC |
| 415/369(8000-9999),371(0000-7999),442,512,536 | | | | | | ID IE IF IG |
| 415/537(1000-1999),537(2000-2999),537(3000-3999) | | | | | | II PA PJ PS |
| 415/537(4000-4999),537(5000-5999),537(6000-6999) | | | | | | QA QE RA RC |
| 415/537(7000-7999),537(8000-8999),537(9000-9999) | | | | | | RD RE RF RG |
| 415/542(0000-5999),542(7000-7999),542(9000-9999) | | | | | | RH SH SN SP |
| 415/545(0000-7999),545(9000-9999),546,547(1000-8999) | | | | | | SQ ST SU TB |
| 415/615(0000-1999),615(3000-9999),624(0000-0999) | | | | | | TE TF TG TJ |
| 415/624(1000-1999),624(2000-2999),644(0000-3999) | | | | | | TM TN TP TQ |
| 415/644(6000-7999),644(9000-9999),764,768,777,778,836 | | | | | | TS TT UC UE |
| 415/856(0000-0999),856(1000-1999),856(2000-2999) | | | | | | UG UP UR UT |
| 415/856(3000-3999),856(4000-4999),856(5000-5999) | | | | | | UU UW UZ WG |
| 415/856(6000-6999),856(7000-7999),856(8000-8999),882 | | | | | | WH |
| 415/894(1000-1999),894(3000-4999),894(6000-6999) | | | | | | |
| 415/894(8000-8999),957,998 | | | | | | |
| SAN FRANCISCO | SNFCCA21X6Z | 08493 | 08717 | 668G | 722 | DA |
| / | | | | | | |
| SAN FRANCISCO | SNFCCA64DS0 | 08500 | 08728 | 5170 | 722 | BA DA GC GD |
| 415/476,502,514 | | | | | | GE GQ II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RA SH SN SQ |
| | | | | | | UP UR UT UU |
| | | | | | | UW UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAN FRANCISCO | SNFCCAMKDS0 | 08493 | 08716 | 7283 | 722 | BA | DA | GI | GJ |
| 408/340(6000-6999),340(9000-9999),533(4000-4999) | | | | | | GL | GN | GQ | HA |
| 408/533(6000-6999),533(7000-7999),533(9000-9999) | | | | | | HD | IA | IB | II |
| 415/228,275(9000-9999),360(9000-9999),448(0000-0999) | | | | | | SH | SI | UA | UG |
| 415/448(1000-1999),448(2000-2999),448(3000-3999) | | | | | | UR | UU | | |
| 415/448(4000-4999),448(8000-8999),448(9000-9999) | | | | | | | | | |
| 415/466(0000-0999),466(2000-2999),466(4000-4999) | | | | | | | | | |
| 415/466(9000-9999),630(9000-9999),633(0000-0999) | | | | | | | | | |
| 415/633(1000-1999),633(2000-2999),633(3000-3999) | | | | | | | | | |
| 415/633(5000-5999),633(7000-7999),633(9000-9999) | | | | | | | | | |
| 415/645(0000-1999),645(4000-4999),645(5000-5999) | | | | | | | | | |
| 415/645(7000-9999),667,683(4000-4999),783,796(1000-1999) | | | | | | | | | |
| 415/796(4000-5999),844(1000-9999),862(9000-9999) | | | | | | | | | |
| 415/881(9000-9999),886(6000-6999),886(9000-9999) | | | | | | | | | |
| 415/890(1000-1999),895(3000-3999),913(1000-6999) | | | | | | | | | |
| 510/322(9000-9999),474(9000-9999),488(9000-9999) | | | | | | | | | |
| 510/493(9000-9999),497(2000-2999),497(3000-3999) | | | | | | | | | |
| 510/497(5000-5999),497(6000-6999),497(7000-7999) | | | | | | | | | |
| 510/497(8000-8999),497(9000-9999),542(5000-5999) | | | | | | | | | |
| 510/564(0000-0999),564(1000-1999),584(0000-0999) | | | | | | | | | |
| 510/584(2000-2999),584(3000-3999),584(4000-4999) | | | | | | | | | |
| 510/584(5000-5999),621(0000-0999),621(1000-1999) | | | | | | | | | |
| 510/621(2000-2999),662(8000-9999),768(0000-0999) | | | | | | | | | |
| 510/768(1000-1999),768(2000-2999),768(3000-3999) | | | | | | | | | |
| 510/768(4000-4999),768(5000-5999),768(6000-6999) | | | | | | | | | |
| 510/768(9000-9999),863(5000-5999),863(6000-6999) | | | | | | | | | |
| 510/863(9000-9999) | | | | | | | | | |
| 650/388(1000-1999),388(7000-7999),389(0000-0999) | | | | | | | | | |
| 650/389(8000-8999),425(2000-2999),425(4000-5999) | | | | | | | | | |
| 650/425(8000-8999),426(2000-5999),426(7000-7999) | | | | | | | | | |
| 650/549(0000-0999),549(2000-2999),549(3000-3999) | | | | | | | | | |
| 650/628(0000-0999),628(1000-1999),628(2000-2999) | | | | | | | | | |
| 650/628(3000-3999),628(4000-4999),628(5000-5999) | | | | | | | | | |
| 650/628(7000-7999),628(9000-9999),686(3000-3999) | | | | | | | | | |
| 650/720(9000-9999),795(0000-0999),825(2000-2999) | | | | | | | | | |
| 650/825(3000-3999),825(7000-7999),847(2000-3999) | | | | | | | | | |
| 650/935(9000-9999) | | | | | | | | | |
| 707/225(3000-3999),225(9000-9999),759(1000-1999) | | | | | | | | | |
| 707/759(9000-9999),796(9000-9999),879(9000-9999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

925/223(0000-0999),223(1000-1999),223(2000-2999)
925/223(3000-3999),223(4000-4999),223(5000-5999)
925/241(1000-2999),241(9000-9999),257(9000-9999)
925/282(6000-6999),359(2000-2999),453(3000-3999)
925/453(4000-4999),626(9000-9999),690(9000-9999)
925/694(3000-7999),738(0000-0999),738(1000-1999)
925/738(3000-3999),738(4000-4999),738(5000-5999)
925/738(7000-7999),738(9000-9999),750(1000-1999)
925/750(2000-2999),750(6000-6999),750(9000-9999)
925/752(9000-9999),822(0000-0999),822(1000-1999)
925/822(9000-9999),856(9000-9999),951(1000-1999)
925/951(2000-2999),951(4000-4999),951(9000-9999)
925/960(7000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| SAN FRANCISCO | SNFCCAMKDS3 | 08493 | 08716 | 649C | 722 | DA DD GE GL GN GP GR IA IB |
| / | | | | | | |
| SAN FRANCISCO | SNFCCAMKDSB | 08493 | 08716 | 7283 | 722 | BA DA GI GJ GL GN GQ HA HD IA IB II SH SI UA UG UR UU |
| 707/563(2000-2999),742(6000-6999),787(9000-9999) | | | | | | |
| 707/934(2000-2999),947(6000-6999) | | | | | | |
| SAN FRANCISCO | SNFCCASKDS0 | 08492 | 08718 | 7240 | 722 | BA DA |
| / | | | | | | |
| SAN FRANCISCO | SNFCCASKDS2 | 08492 | 08718 | 7240 | 722 | BA DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |
| SAN FRANCISCO | SNFECAEJDS0 | 08495 | 08717 | 8782 | 722 | AA | DA |

408/213,416(0000-0999),416(2000-2999),416(4000-5999)
408/416(9000-9999),484(0000-2999),484(9000-9999)
408/582(0000-1999),582(5000-5999),582(9000-9999)
408/583(0000-3999),583(5000-6999),583(9000-9999)
408/597(0000-0999),597(1000-1999),597(3000-3999)
408/597(8000-9999),622(2000-2999),636(0000-1999)
408/636(4000-4999),636(5000-5999),636(9000-9999)
408/694(0000-1999),694(4000-6999),694(9000-9999)
408/789(0000-5999),789(9000-9999)
415/306(0000-0999),306(9000-9999),318(8000-8999)
415/592(0000-0999),592(2000-2999),592(9000-9999),593
415/594(0000-0999),594(9000-9999),737(0000-0999)
415/737(1000-1999),737(2000-4999),737(7000-7999)
415/842(0000-0999),843(0000-0999),869(1000-1999)
415/948(2000-2999),983(2000-2999)
510/225(0000-4999),225(6000-7999),225(9000-9999)
510/283(0000-0999),473(0000-1999),473(9000-9999)
510/478(0000-1999),824(0000-2999),824(6000-6999)
510/824(9000-9999),842(0000-2999),842(9000-9999)
510/844(0000-3999),844(9000-9999),856(0000-1999)
510/856(3000-4999),856(9000-9999),857(0000-1999)
510/957(0000-2999)
650/319(0000-2999),319(4000-4999),319(9000-9999)
650/362(0000-2999),362(6000-6999),362(9000-9999),403
650/412(0000-4999),412(9000-9999),433(0000-1999)
650/433(4000-4999),433(7000-7999),449(0000-2999)
650/449(4000-4999),469(0000-1999),469(7000-7999)
650/469(9000-9999),605(0000-2999),605(4000-4999)
650/605(6000-6999),605(8000-8999),605(9000-9999)
650/636(0000-2999),636(8000-9999),648(0000-1999)
650/648(5000-5999),648(8000-9999),713(0000-0999)
650/719(0000-0999),733(0000-0999),749(0000-0999)
650/943(6000-6999)
831/316(0000-0999),319(0000-0999)
925/374(0000-1999),374(6000-8999),401(0000-2999)
925/401(4000-4999),401(8000-9999),402(0000-0999)
925/402(5000-6999),402(8000-9999),403(0000-0999)
925/403(5000-5999),403(7000-7999),403(8000-8999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

925/403(9000-9999),404(0000-2999),404(7000-7999)
925/404(8000-8999),405(0000-1999),405(3000-4999)
925/405(8000-9999),406(0000-0999),406(1000-1999)
925/406(8000-8999),407(0000-4999),407(8000-9999)
925/522(2000-2999),579(0000-0999),579(5000-9999)
925/978(5000-5999)

| | | | | | | |
|---|---|---|---|---|---|---|
| SAN FRANCISCO | SNFECAEJDS1 | 08495 | 08717 | 8782 | 722 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| SAN FRANCISCO | SNFFCADKDS1 | 08491 | 08715 | 7240 | 722 | DA |
| / | | | | | | |
| SAN FRANCISCO | SNVACA13DSO | 08572 | 08645 | 8782 | 722 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| SAN GABRIEL | SNGBCA01DS0 | 09197 | 07852 | 5170 | 730 | AA BA BC DA |
| 626/237,285,286,287,291,292,309,451,548(5000-5999) | | | | | | G4 G5 G7 GC |
| 626/614(0000-0999),614(2000-2999),614(3000-3999) | | | | | | GD GQ HB IC |
| 626/614(5000-5999),614(8000-8999),614(9000-9999) | | | | | | ID IE IF IG |
| | | | | | | II OR PC PL |
| | | | | | | PR PS RA RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ TJ UT UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN GERONIMO | SNGNCA11RS0 | 08448 | 08767 | 5170 | 722 | AA BA DA G4 |
| 415/488(0000-0999),488(1000-1999),488(4000-4999) | | | | | | G5 G7 GC GD |
| 415/488(9000-9999) | | | | | | GE HB II OE |
| | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN ST UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| SAN JACINTO | SNJCCAXG65F | 09231 | 07639 | 2319 | 730 | AA BA DA GC |
| 951/487(0000-0999),487(1000-1999),487(2000-2999) | | | | | | GD GE GG GJ |
| 951/487(3000-3999),487(6000-9999),654 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | VM ZZ |
| SAN JOAQUIN | SNJQCAXFDS0 | 08707 | 08304 | 4420 | 728 | DA GN II |
| 559/693(1000-2999),693(4000-4999),693(9000-9999) | | | | | | |
| SAN JOSE | SNJSCA02DS0 | 08583 | 08619 | 5170 | 722 | AA BA DA G4 |
| 408/271,275(0000-0999),275(1000-1999),275(3000-3999) | | | | | | G5 G7 GC GD |
| 408/275(4000-4999),275(5000-5999),275(6000-6999) | | | | | | GQ HB IC ID |
| 408/275(7000-7999),275(8000-8999),275(9000-9999),278,280 | | | | | | IE IF IG OH |
| 408/289,291,292,293,294,295,297,298,299,491,494,534,535 | | | | | | PA PJ PR PS |
| 408/536,537(0000-2999),537(4000-9999),652(2000-5999),704 | | | | | | QA QE RA RE |
| 408/792(0000-0999),792(1000-1999),792(2000-2999) | | | | | | RF RG RH RM |
| 408/792(3000-3999),792(4000-4999),792(5000-5999),793 | | | | | | SL SN SS ST |
| 408/794(0000-0999),794(1000-1999),794(2000-2999) | | | | | | SU TB TE TF |
| 408/794(3000-3999),794(4000-4999),794(6000-6999) | | | | | | TJ TM TN TP |
| 408/794(7000-7999),795,808,817(1000-1999),817(2000-2999) | | | | | | TQ TS TT UE |
| 408/817(3000-3999),817(4000-4999),817(5000-5999) | | | | | | UG UR UT UU |
| 408/817(6000-6999),817(7000-7999),817(8000-8999) | | | | | | UW UZ VL VQ |
| 408/817(9000-9999),881(0000-1999),881(5000-9999) | | | | | | WG WH ZY |
| 408/882(0000-0999),882(1000-1999),882(2000-2999) | | | | | | |
| 408/882(3000-3999),882(4000-4999),882(5000-5999) | | | | | | |
| 408/882(8000-8999),882(9000-9999),920,924,925 | | | | | | |
| 408/931(7000-9999),975,977,989,993,994,995,999 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN JOSE | SNJSCA02DS1 | 08583 | 08619 | 5170 | 722 | AA BA BC DA |
| 408/277,279,282,283,286,287,288,885,918,938,947,971,998 | | | | | | G4 G5 G7 GC |
| 408/998 | | | | | | GD GQ HB IC |
| | | | | | | ID IE IF IG |
| | | | | | | II OE PA PJ |
| | | | | | | PR PS QA QE |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SF SN SP SQ |
| | | | | | | ST SU TB TE |
| | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UP UR |
| | | | | | | UT UU UW UZ |
| SAN JOSE | SNJSCA11DS0 | 08575 | 08609 | 5170 | 722 | AA BA DA GC |
| 408/251,254,258,259,272,347,729,923,926,928,929,937 | | | | | | GD GQ HB OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | TJ UG UR WG |
| | | | | | | WH ZW |
| SAN JOSE | SNJSCA12DS0 | 08593 | 08639 | 5170 | 722 | AA BA DA GC |
| 408/252,253,255,257,285,341(0000-4999),341(7000-8999) | | | | | | GD GQ HB IF |
| 408/342(0000-0999),342(2000-2999),342(3000-3999) | | | | | | II OH PB PK |
| 408/342(4000-4999),342(5000-5999),342(6000-6999) | | | | | | PR PS QA QE |
| 408/342(7000-7999),342(8000-8999),342(9000-9999) | | | | | | RA RE RF RG |
| 408/343(0000-3999),343(5000-6999),343(9000-9999) | | | | | | RH SD SK SN |
| 408/364(0000-4999),364(7000-9999),366,374,378,379 | | | | | | ST TJ UG UR |
| 408/387(1000-1999),658(1000-1999),777(0000-5999) | | | | | | ZW |
| 408/777(7000-9999),861,863(0000-0999),863(1000-1999) | | | | | | |
| 408/863(3000-3999),863(4000-4999),863(5000-5999) | | | | | | |
| 408/863(6000-6999),863(7000-7999),863(8000-8999) | | | | | | |
| 408/863(9000-9999),867,868(0000-0999),868(1000-1999) | | | | | | |
| 408/868(6000-6999),868(9000-9999),874(0000-4999) | | | | | | |
| 408/874(7000-7999),874(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA12DS1 08593 08639 5170  722 AA BA DA GC
   408/370(0000-0999),370(1000-1999),370(2000-2999)          GD GQ HB IF
   408/370(3000-3999),370(4000-4999),370(5000-5999)          II PB PK PR
   408/370(6000-6999),370(7000-7999),370(9000-9999)          PS QA QE RA
   408/376(0000-0999),376(2000-2999),376(3000-9999),446,447  RC RE RF RG
   408/517,725,741(0000-0999),741(1000-1999),741(2000-2999)  RH SD SN SQ
   408/741(3000-3999),741(4000-4999),741(5000-5999)          ST TJ UG UP
   408/741(7000-7999),741(8000-8999),796(0000-0999),864      UR
   408/865(0000-0999),865(1000-1999),865(2000-2999)
   408/865(3000-3999),865(4000-4999),865(5000-5999)
   408/865(6000-6999),865(8000-8999),865(9000-9999),866,871
   408/872(0000-0999),872(1000-1999),872(3000-3999),873,973
   408/996
.......................................................................
SAN JOSE                    SNJSCA13DS0 08598 08603 5170  722 BA DA GC GD
   408/224,225,226,227,229(0000-2999),229(4000-9999)         GQ HB IC ID
   408/256(5000-5999),281,284(0000-8999),360,361(0000-7999)  IF OH PC PL
   408/361(9000-9999),362,363,365(0000-3999),365(5000-9999)  PR PS RA RE
   408/574,578,629,972                                       RF RG RH SD
                                                             SK SN ST TJ
                                                             UG UR UT UU
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
SAN JOSE                    SNJSCA14DS0 08597 08620 5170  722 BA DA GQ HB
   408/264,265,266,267,269,369,371,377,445,448,558,559,626   IC ID IF OR
   408/630(2000-2999),630(3000-4999),723,879,978,979         PB PK PR PS
                                                             RA RE RF RG
                                                             RH SK SN TJ
                                                             UG UU UW UZ
                                                             WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA15DS0 08587 08599 5170  722 BA DA GC GD
   408/223(0000-0999),223(1000-4999),223(6000-9999),238      GQ HB IC ID
   408/239(0000-2999),239(5000-5999),239(8000-8999),270,274  IE IF IG II
   408/528(0000-3999),528(6000-9999),531(0000-0999)          OR PC PL PR
   408/531(1000-1999),531(2000-2999),531(3000-3999)          PS RA RE RF
   408/531(8000-8999),531(9000-9999),532(0000-0999)          RG RH SJ SN
   408/532(1000-1999),532(2000-2999),532(4000-4999)          TJ UT UU UW
   408/532(6000-6999),532(7000-7999),532(8000-8999)          UZ WG WH ZW
   408/532(9000-9999)
.......................................................................
SAN JOSE                    SNJSCA18DS0 08609 08609 5170  722 AA BA DA G4
   408/268,323(0000-2999),323(4000-9999),927(0000-3999)      G5 G7 GC GD
   408/927(5000-9999),997                                    GQ IC ID IE
                                                             IF IG II OR
                                                             PC PL PR PS
                                                             RA RE RF RG
                                                             RH SD SJ TJ
                                                             UG UT UU UW
                                                             UZ WG WH ZW
.......................................................................
SAN JOSE                    SNJSCA21DS1 08572 08624 5170  722 AA BA DA G4
   408/382(0000-0999),382(2000-8999),392,436,437,441,451     G5 G7 GC GD
   408/452,453,467,487,501(0000-5999),501(7000-9999),546     GE GQ HB IC
   408/571(0000-5999),571(7000-7999),573,652(0000-1999)      ID IE IF IG
   408/750(0000-3999),750(5000-5999),750(8000-9999),965,967  OR PA PJ PR
   408/967                                                   PS QA QE RA
                                                             RE RF RG RH
                                                             SK SN ST TJ
                                                             UG UR UT UU
                                                             UW UZ ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN JOSE                    SNJSCA21DS2 08572 08624 5170  722 AA BA DA G4
   408/232,321,324(0000-3999),324(5000-5999),324(8000-9999)  G5 G7 GC GD
   408/325,383,428(0000-1999),428(3000-9999),432,433,434     GE GQ HB IC
   408/435,456,468(0000-5999),468(7000-9999),473             ID IE IF IG
   408/474(1000-9999),493(7000-9999),525,526,527             PA PJ PR PS
   408/544(1000-9999),545(0000-7999),545(9000-9999),570,576  QA QE RA RC
   408/577(0000-0999),577(1000-1999),577(2000-2999)          RD RE RF RG
   408/577(3000-3999),577(4000-4999),577(5000-5999)          RH SN SQ ST
   408/577(6000-6999),577(8000-8999),577(9000-9999)          TJ UG UP UR
   408/714(1000-7999),715(8000-9999),751,818(1000-7999),853  UT UU UW UZ
   408/894,895,901(1000-7999),902,906(1000-7999)             WG WH
   408/908(1000-5999),917(1000-7999),922(0000-8999),943,944
   408/952(0000-8999),953,954,955
.......................................................................
SAN JOSE                    SNJSCA22RS0 08572 08654 5170  722 BA DA GC GD
   408/463(0000-0999),463(1000-1999),463(2000-2999)          HB IC ID IF
   408/463(3000-3999),463(4000-4999),463(5000-5999)          OR PC PL PR
   408/463(7000-7999),463(9000-9999)                         PS RA RC RD
                                                             RE RF RG RH
                                                             SD SJ SN ST
                                                             UG UR UT UU
                                                             UW UZ WG ZW
.......................................................................
SAN JOSE                    SNJSCAAL1KD 08375 08632 864C  722 DA QC
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN JOSE | SNJSCARMDS0 | 08568 | 08626 | 7240 | 722 | BA DA |
| 408/215(0000-0999),215(6000-6999),216(1000-1999) | | | | | | |
| 408/216(4000-4999),216(6000-6999),273(0000-2999) | | | | | | |
| 408/273(4000-6999),273(9000-9999),310(4000-4999) | | | | | | |
| 408/337(3000-3999),424,461(3000-3999),490(5000-8999) | | | | | | |
| 408/513(3000-3999),600(3000-3999),620(3000-3999) | | | | | | |
| 408/827(3000-3999),843(4000-4999),856(1000-1999) | | | | | | |
| 408/856(3000-3999),856(9000-9999),990(4000-4999) | | | | | | |
| 408/990(8000-8999),990(9000-9999) | | | | | | |
| 669/233(4000-4999),234(5000-5999),253(4000-4999) | | | | | | |
| 669/257(5000-5999),275(4000-4999),500(4000-4999) | | | | | | |
| 831/219(3000-3999),227(2000-2999),274(3000-3999) | | | | | | |
| 831/291(4000-4999),337(1000-1999),337(9000-9999) | | | | | | |
| 831/704(4000-4999) | | | | | | |
| SAN JUAN | SNJNCA11RS1 | 08683 | 08545 | 5170 | 736 | AA BA DA G4 |
| 831/623(0000-0999),623(1000-1999),623(2000-2999) | | | | | | G5 G7 GC GD |
| 831/623(4000-4999),623(7000-7999),623(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ UP UT |
| | | | | | | UU UW UZ ZW |
| SAN JUAN CAPISTRANO | SJCPCA12DS0 | 09318 | 07755 | 5170 | 730 | AA BA DA G4 |
| 949/234(0000-0999),234(1000-1999),234(2000-2999) | | | | | | G5 G7 GC GD |
| 949/234(3000-3999),234(4000-4999),234(5000-5999) | | | | | | GE GQ HB IC |
| 949/234(9000-9999),240,248,276(0000-0999),443,487,488 | | | | | | ID IE IF IG |
| 949/489,493,496(0000-2999),496(3000-3999),496(4000-9999) | | | | | | OR PC PL PR |
| 949/661,728(0000-0999),728(1000-1999),728(2000-2999) | | | | | | PS RA RC RD |
| 949/728(3000-3999),728(4000-4999),728(7000-7999) | | | | | | RE RF RG RH |
| 949/728(9000-9999) | | | | | | SJ SN SQ TJ |
| | | | | | | UP UT UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN LEANDRO | SNLNCA11DS0 | 08507 | 08669 | 5170 | 722 | AA BA DA GC |
| 510/258(0000-0999),276,278,294(1000-7999),297,317 | | | | | | GD GQ HB II |
| 510/346(0000-0999),346(1000-1999),346(2000-2999) | | | | | | OE OR PB PK |
| 510/346(3000-3999),346(4000-4999),346(6000-6999) | | | | | | PS QA QE RA |
| 510/346(7000-7999),346(8000-8999),346(9000-9999),347,351 | | | | | | RE RF RG RH |
| 510/352,357,454(1000-7999),481,483,614,618,667,678,895 | | | | | | RJ SK SN TJ |
| 510/895 | | | | | | WG WH ZW |
| SAN LUCAS | SNLCCA11DS1 | 08829 | 08435 | 5170 | 736 | ZW |
| / | | | | | | |
| SAN LUCAS | SNLCCA11DS3 | 08829 | 08435 | 5170 | 736 | SJ |
| / | | | | | | |
| SAN LUCAS | SNLCCA11RS1 | 08829 | 08435 | 5170 | 736 | BA DA G4 GC |
| 831/382(0000-0999),382(1000-1999) | | | | | | GD IC ID IF |
| | | | | | | PC PL RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH ST UP UR |
| | | | | | | UT UU UW UZ |
| SAN LUIS OBISPO | SNLOCA0102T | 09005 | 08348 | 5170 | 740 | G1 GB PT TJ |
| / | | | | | | WG WH |
| SAN LUIS OBISPO | SNLOCA011KD | 09005 | 08348 | 864C | 740 | DA QC |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN LUIS OBISPO             SNLOCA01DS1 09005 08348 5170  740 AA BA DA GC
   805/475(1000-1999),475(2000-2999),541,542(0000-0999)      GD GQ OH PB
   805/542(1000-1999),542(2000-2999),542(4000-4999)          PK PT RA RC
   805/542(5000-5999),542(6000-6999),542(7000-7999)          RD RE RF RG
   805/542(8000-8999),542(9000-9999),543,544,545,546         RH RM SL SN
   805/547(0000-0999),547(1000-1999),547(3000-3999)          SS ST SU TB
   805/547(5000-5999),547(6000-6999),547(7000-7999)          TE TF TJ TM
   805/547(8000-8999),547(9000-9999),549(0000-0999)          TN TP TQ TS
   805/549(1000-1999),549(2000-2999),549(3000-3999)          TT UE UG UR
   805/549(6000-6999),549(7000-7999),549(8000-8999)          UT UU UW UZ
   805/549(9000-9999),593(0000-0999),593(1000-1999)          VL VQ WG WH
   805/593(3000-3999),594(0000-0999),594(1000-1999)          ZY
   805/594(2000-2999),594(3000-3999),594(4000-4999)
   805/594(5000-5999),594(6000-6999),594(8000-8999)
   805/595(1000-1999),595(4000-6999),596(0000-0999)
   805/596(2000-2999),596(3000-3999),596(4000-4999)
   805/596(5000-5999),596(6000-6999),596(7000-7999)
   805/596(9000-9999),756,781,782,783(0000-0999)
   805/783(1000-1999),783(2000-2999),783(4000-6999)
   805/783(7000-7999),783(8000-8999),783(9000-9999)
   805/784(0000-0999),784(2000-2999),784(3000-3999)
   805/784(4000-4999),784(6000-6999),784(7000-7999)
   805/784(8000-8999),785(0000-0999),785(7000-7999)
   805/785(9000-9999),786(1000-1999),786(2000-2999)
   805/786(4000-4999),786(6000-6999),786(9000-9999)
   805/787(0000-0999),788(0000-0999),788(2000-2999)
   805/788(3000-3999),788(4000-4999),788(6000-6999)
   805/788(7000-7999)
.......................................................................
SAN LUIS OBISPO             SNLOCA01DSZ 09005 08348 864C  740 QC TB
      /
.......................................................................
SAN LUIS OBISPO             SNLOCAQZDS0 00001 00000 9807  740 DA
   805/226(5000-5999),249(2000-2999),310(5000-5999)
   805/464(4000-4999),548(0000-0999),548(8000-8999)
   805/574(1000-1999),614(7000-7999),693(3000-3999)
   805/695(5000-5999),757(5000-5999),771(5000-5999)
   805/779(7000-7999),930(3000-3999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN MARCOS | SNMCCA11DS0 | 09377 | 07653 | 5170 | 732 | AA BA DA G4 |
| 760/471,510,591,593(0000-0999),597,598,599,727,734,736 | | | | | | G5 G7 GC GD |
| 760/744,752,761,891(0000-0999),891(1000-1999) | | | | | | GE GQ II OH |
| 760/891(3000-3999),891(7000-7999) | | | | | | OR PC PL PR |
| | | | | | | PU RA SK TJ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |
| SAN MARCOS | SNMCCAAORS1 | 09377 | 07653 | 5170 | 732 | AA DA PC PL |
| 760/750(1000-1999),750(3000-3999),750(4000-4999) | | | | | | PR PU |
| 760/750(6000-6999),750(7000-7999),750(8000-8999) | | | | | | |
| SAN MARTIN | SNMACA11RS0 | 08630 | 08565 | 5170 | 722 | AA BA DA G4 |
| 408/681(0000-0999),681(1000-1999),681(2000-2999) | | | | | | G5 G7 GC GD |
| 408/681(3000-3999),681(4000-4999),681(5000-5999) | | | | | | HB IC ID IE |
| 408/681(6000-6999),681(7000-7999),682(1000-1999) | | | | | | IF IG OR PC |
| 408/682(2000-2999),682(3000-3999),682(4000-4999) | | | | | | PL PR PS RA |
| 408/682(5000-5999),682(6000-6999),682(7000-7999) | | | | | | RC RD RE RF |
| 408/682(8000-8999),682(9000-9999),683,686(0000-3999) | | | | | | RG RH RM SK |
| 408/686(5000-8999),695(0000-0999),695(4000-4999) | | | | | | SN ST SU TB |
| 408/695(5000-5999),695(6000-6999),695(7000-7999) | | | | | | TE TF TJ TM |
| 408/695(8000-8999),695(9000-9999) | | | | | | TN TP TQ TS |
| | | | | | | TT UE UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN MATEO                   SNMTCA11DS0 08545 08695 5170  722 BA DA GC GD
   650/212(0000-0999),212(1000-1999),212(2000-2999)          GQ HB II OH
   650/212(3000-3999),212(4000-4999),212(7000-7999)          PB PK PS QA
   650/212(8000-8999),212(9000-9999),286,287,293(5000-5999)  QE RA RE RF
   650/293(6000-6999),294(1000-1999),294(2000-2999)          RG RH SK SN
   650/294(5000-5999),294(6000-6999),294(7000-7999)          TJ UG UR WG
   650/295(2000-2999),295(3000-3999),295(4000-4999)          WH ZW
   650/295(5000-5999),295(6000-6999),295(7000-7999)
   650/295(8000-8999),312,350(1000-1999),350(3000-3999)
   650/350(5000-5999),350(6000-6999),350(7000-7999),432
   650/513(3000-5999),513(7000-7999),513(9000-9999)
   650/525(0000-0999),525(1000-1999),525(2000-2999)
   650/525(3000-3999),525(5000-5999),525(6000-6999)
   650/525(7000-7999),525(8000-8999),525(9000-9999)
   650/554(2000-2999),554(3000-3999),554(4000-4999)
   650/554(5000-5999),554(6000-6999),554(7000-7999),638,655
   650/655
.......................................................................
SAN MATEO                   SNMTCA11DS1 08545 08695 5170  722 AA BA BC DA
   650/341,345,349,356(0000-0999),356(1000-1999)             G4 G5 G7 GC
   650/356(2000-2999),356(3000-3999),356(4000-4999)          GD GQ HB IC
   650/356(5000-5999),356(6000-6999),356(7000-7999)          ID IE IF IG
   650/356(9000-9999),357,358,372(0000-0999),372(1000-1999)  II PB PK PS
   650/372(2000-2999),372(3000-3999),372(4000-4999)          QA QE RA RC
   650/372(6000-6999),372(7000-7999),372(9000-9999),377,378  RD RE RF RG
   650/522(1000-1999),522(2000-2999),522(4000-4999)          RH SN SQ TJ
   650/522(5000-5999),522(6000-6999),522(7000-7999)          UG UP UR
   650/522(8000-8999),522(9000-9999),524(0000-0999)
   650/524(1000-1999),524(2000-2999),524(3000-3999)
   650/524(4000-4999),524(6000-6999),524(7000-7999)
   650/524(8000-8999),524(9000-9999),570,571,572,573,574
   650/577(0000-2999),577(4000-9999),578,627(0000-0999)
   650/627(1000-1999),627(2000-2999),627(5000-5999)
   650/627(8000-8999),627(9000-9999)
.......................................................................
SAN MIGUEL                  SNMGCAXFDS0 08904 08368 4420  740 AA DA GC GD
   805/467(2000-2999),467(3000-3999),467(9000-9999)          GN II RC RD
                                                             SQ UB
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN PEDRO                   SNPDCA01DS0 09281 07873 5170  730 BA DA GC GD
   310/221(0000-0999),221(4000-4999),241(0000-1999)          GQ II OR PC
   310/241(2000-2999),241(4000-4999),241(5000-5999)          PL PR PS RA
   310/241(8000-9999),514(0000-5999),514(8000-9999),519,521  RC RD RE RF
   310/547(0000-5999),547(9000-9999),548,732,831,832,833     RG RH SJ SN
   310/971(2000-2999)                                        SQ TJ UP WG
                                                             WH ZW
.......................................................................
SAN RAFAEL                  SNRFCA01DS0 08454 08745 5170  722 AA BA DA G4
   415/256,257,258,259(0000-0999),259(2000-2999)             G5 G7 GC GD
   415/259(3000-3999),451,453,454,455,456,457,458,459        GE GQ HB II
   415/460(0000-6999),460(8000-9999),482(0000-0999)          OH PB PK PS
   415/482(1000-1999),482(2000-2999),482(3000-3999)          RA RC RD RE
   415/482(4000-4999),482(6000-6999),482(7000-7999)          RF RG RH SK
   415/482(8000-8999),482(9000-9999),485,721                 SN SR ST TJ
                                                             UG UR UT UU
                                                             UW UZ VF VP
                                                             WG WH ZX
.......................................................................
SAN RAFAEL                  SNRFCA11DS0 08446 08747 5170  722 AA BA DA G4
   415/444(0000-5999),444(7000-7999),444(8000-8999)          G5 G7 GC GD
   415/446(0000-0999),446(2000-2999),446(3000-3999)          GQ HB IC ID
   415/446(4000-4999),446(5000-5999),446(6000-6999)          IF II OR PC
   415/446(7000-7999),472(0000-0999),472(1000-1999)          PL PS RA RC
   415/472(2000-2999),472(3000-3999),472(4000-4999)          RD RE RF RG
   415/472(5000-5999),472(6000-6999),472(7000-7999)          RH SL SN TJ
   415/472(8000-8999),473,479,491,492,499(0000-0999)         UU UW UZ WG
   415/499(1000-1999),499(3000-3999),499(4000-4999)          WH ZW
   415/499(5000-5999),499(6000-6999),499(7000-7999)
   415/499(8000-8999),499(9000-9999),507
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAN RAMON                   SNRMCA11DS1 08495 08637 5170  722 AA BA BC DA
   925/479(0000-0999),479(1000-1999),479(3000-3999)          G4 G5 G7 GC
   925/479(6000-6999),479(7000-7999),479(8000-8999)          GD GQ HB II
   925/479(9000-9999),551(0000-0999),551(3000-9999),556      OR PC PL PS
   925/560(0000-0999),560(1000-1999),560(2000-2999)          RA RE RF RG
   925/560(3000-3999),560(4000-4999),560(5000-5999)          RH SD SK SN
   925/560(6000-6999),560(7000-7999),560(9000-9999),803,828  ST TJ UG UR
   925/829,833,875(0000-0999),875(1000-1999),875(2000-2999)  WG WH ZW
   925/875(3000-3999),875(4000-4999),875(5000-5999)
   925/875(6000-6999),875(7000-7999),875(9000-9999)
.......................................................................
SAN YSIDRO                  SNYSCA12DS0 09499 07605 5170  732 AA BA DA GC
   619/428(9000-9999),498(9000-9999),662,690(0000-6999)      GD GQ IC ID
   619/690(8000-9999)                                        IE IF IG OR
                                                             PC PL PR PU
                                                             RA RC RD RE
                                                             RF RG RH SJ
                                                             SQ TJ UP UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
SANBARBARA                  SNBBCAICGT0 09170 08174 7661  740 DA
   805/220(6000-6999),318(1000-1999),324(4000-4999)
   805/770(2000-2999),770(3000-3999),770(5000-5999)
   805/770(8000-8999),845(0000-0999),845(1000-1999)
   805/845(2000-2999),845(3000-3999),845(4000-4999)
   805/845(5000-5999),845(6000-6999),845(7000-7999)
   805/845(8000-8999),845(9000-9999)
.......................................................................
SANBARBARA                  SNBBCAXFX7X 09171 08150 7240  740 BA DA
      /
.......................................................................
SANGER                      SNGRCAXF87A 08671 08197 4420  728 DA GC GD GE
   559/524(3000-3999),524(6000-7999),875,876(1000-1999)      GN GR II RC
   559/876(2000-2999),876(3000-3999),876(6000-6999)          RD UG
   559/876(9000-9999)
.......................................................................
SANGER                      SNGRCAXF87T 08671 08197 4420  728 BA DA GB GR
      /                                                      SQ UB
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA ANA | SNANCA01DS0 | 09267 | 07798 | 5170 | 730 | BA DA GC GD |
| 714/339 | | | | | | GQ IC ID IE |
| | | | | | | IF IG OH PA |
| | | | | | | PJ PR PS QA |
| | | | | | | QE RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SD SL SN ST |
| | | | | | | TB TE TF TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UR UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| SANTA ANA | SNANCA01DS1 | 09267 | 07798 | 5170 | 730 | BA DA GC GD |
| 657/622(5000-8999) | | | | | | GQ IC ID IE |
| 714/245,246,285,347,479(0000-1999),479(3000-7999) | | | | | | IF IG PA PJ |
| 714/479(9000-9999),480,541,542,543,547,550,558 | | | | | | PR PS QA QE |
| 714/560(0000-2999),560(4000-9999),564,565,567(0000-0999) | | | | | | RA RC RD RE |
| 714/567(2000-9999),568(0000-7999),568(9000-9999),569,571 | | | | | | RF RG RH SD |
| 714/645,647,648,664,667,753,796,834,835,836,953 | | | | | | SN SR ST TB |
| 714/954(0000-1999),954(3000-9999),955(0000-0999),967,972 | | | | | | TE TF TJ TM |
| 714/973 | | | | | | TN TP TQ TS |
| | | | | | | TT UR UT UW |
| | | | | | | UZ VF VP WG |
| | | | | | | WH ZX |
| SANTA ANA | SNANCA11DS0 | 09277 | 07800 | 5170 | 730 | BA DA GQ HB |
| 714/241(0000-1999),241(3000-9999),424,427(0000-3999) | | | | | | IC ID IE IF |
| 714/427(5000-9999),428,429(0000-5999),429(7000-9999) | | | | | | IG OH OR PA |
| 714/430(1000-1999),430(5000-6999),430(9000-9999),431,432 | | | | | | PJ PR PS QA |
| 714/433,434,435,436,437,438(0000-5999),438(7000-8999) | | | | | | QE RA SJ SN |
| 714/444,445,513,546,556,751,755,825,830(0000-7999) | | | | | | SQ TB TE TJ |
| 714/885(1000-1999),885(2000-2999),885(3000-3999) | | | | | | TM TN TP TQ |
| 714/885(4000-4999),885(5000-5999),885(6000-6999) | | | | | | TS TT UP UT |
| 714/885(7000-7999),885(8000-8999),885(9000-9999),979 | | | | | | UW UZ WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA ANA | SNANCA11DS1 | 09277 | 07800 | 5170 | 730 | BA BC DA G4 |
| 714/250,327,540,545,549,557,641,662,668,708,754 | | | | | | G5 G7 GC GD |
| 714/800(1000-2999),800(5000-8999),850,957,966 | | | | | | GQ HB IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PA PJ PR PS |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SF SH SN |
| | | | | | | SV TB TE TJ |
| | | | | | | TM TN TP TQ |
| | | | | | | TS TT UP UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| SANTA ANA | SNANCA12DS0 | 09270 | 07810 | 5170 | 730 | AA BA DA G4 |
| 714/418(0000-2999),418(9000-9999),531,775,839 | | | | | | G5 G7 GC GD |
| | | | | | | GQ HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SN SQ TJ |
| | | | | | | UP UT UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | | | TYPE | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| SANTA ANA | SNANCALWDS0 | 09277 | 07793 | 7262 | 730 | BA | DA | GE | GJ | |
| 213/254(6000-6999),265(3000-3999),283(2000-4999) | | | | | | GR | HB | IB | RC | |
| 213/408(0000-0999),408(4000-4999),408(8000-8999) | | | | | | RD | SH | SQ | T1 | |
| 213/471(4000-4999),607,608(0000-1999),608(3000-4999) | | | | | | T2 | UG | UP | UR | |
| 213/616(0000-2999),616(4000-4999),616(6000-6999) | | | | | | US | | | | |
| 213/673(1000-1999),673(5000-5999),909(0000-0999) | | | | | | | | | | |
| 213/943(0000-0999),943(1000-1999),943(4000-7999) | | | | | | | | | | |
| 310/220(3000-3999),356(5000-5999),417(1000-1999) | | | | | | | | | | |
| 310/425(0000-0999),427(6000-6999),436(4000-4999) | | | | | | | | | | |
| 310/507(2000-2999),684(3000-3999),706(4000-4999) | | | | | | | | | | |
| 310/743(0000-0999),743(1000-1999),743(8000-8999) | | | | | | | | | | |
| 310/747(8000-8999),756(0000-1999),760(0000-0999) | | | | | | | | | | |
| 310/760(2000-3999),760(4000-5999),760(9000-9999) | | | | | | | | | | |
| 310/817(2000-2999),848(6000-6999),928(0000-0999) | | | | | | | | | | |
| 310/928(4000-4999),945(0000-1999),984(2000-2999) | | | | | | | | | | |
| 310/984(6000-6999),984(8000-8999) | | | | | | | | | | |
| 323/306(1000-1999),306(9000-9999),347(2000-2999) | | | | | | | | | | |
| 323/421(8000-9999),552(5000-5999),609(0000-0999) | | | | | | | | | | |
| 323/609(1000-1999),609(2000-2999),609(9000-9999) | | | | | | | | | | |
| 323/678(7000-9999),776(5000-5999),902(2000-2999) | | | | | | | | | | |
| 323/902(8000-8999),903(0000-0999),903(4000-4999) | | | | | | | | | | |
| 323/903(9000-9999),998(6000-7999) | | | | | | | | | | |
| 424/205(6000-6999),224(4000-4999),225(6000-6999) | | | | | | | | | | |
| 424/258(3000-3999),266(3000-3999),456(3000-3999) | | | | | | | | | | |
| 424/750(3000-3999) | | | | | | | | | | |
| 562/748(0000-0999),748(4000-4999) | | | | | | | | | | |
| 626/277(0000-0999),277(4000-4999),542(6000-6999) | | | | | | | | | | |
| 714/202(3000-3999),253(0000-1999),253(5000-5999),382 | | | | | | | | | | |
| 714/384(0000-6999),384(8000-8999),384(9000-9999) | | | | | | | | | | |
| 714/426(8000-8999),443(0000-0999),443(4000-5999) | | | | | | | | | | |
| 714/443(6000-7999),455(0000-0999),455(5000-5999) | | | | | | | | | | |
| 714/455(6000-7999),455(8000-8999),460(0000-0999) | | | | | | | | | | |
| 714/460(5000-9999),466(6000-7999),466(9000-9999) | | | | | | | | | | |
| 714/482(4000-4999),482(9000-9999),491(5000-5999) | | | | | | | | | | |
| 714/492(7000-8999),494(8000-8999),627(3000-3999) | | | | | | | | | | |
| 714/646(0000-0999),646(5000-5999),649(5000-5999) | | | | | | | | | | |
| 714/649(6000-6999),675(6000-7999),684(3000-3999) | | | | | | | | | | |
| 714/684(7000-7999),706(7000-8999),727(0000-3999) | | | | | | | | | | |
| 714/854(6000-6999),867(0000-0999),867(2000-2999) | | | | | | | | | | |

-------- Continued on next page --------

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

714/867(5000-5999),885(0000-0999),886(1000-1999)
714/886(5000-5999),917(0000-4999),917(6000-6999)
714/917(8000-8999),918,919(0000-5999)
818/401(2000-2999),455(0000-0999),455(4000-4999)
818/455(8000-8999),536(0000-0999),536(5000-6999)
818/975(4000-4999),975(7000-7999)
909/218(2000-2999),292(4000-4999),331(3000-3999)
909/354(3000-4999),498(5000-5999),509(8000-8999)
909/548(8000-8999),560(8000-8999),569(6000-6999)
909/612(8000-8999),614(6000-8999),653(1000-1999)
909/753(0000-0999),753(1000-1999),912(6000-6999)
909/912(8000-8999),919(1000-1999)
949/200(4000-4999),231(1000-1999),231(3000-3999)
949/231(4000-4999),231(5000-5999),231(6000-6999)
949/257(0000-1999),257(4000-4999),258(0000-1999)
949/258(4000-5999),259(0000-1999),259(4000-4999)
949/264(1000-1999),264(4000-4999),264(7000-7999)
949/336(9000-9999),417,421(0000-2999),421(4000-4999)
949/435(0000-8999),534(7000-9999),554(6000-6999)
949/579(1000-1999),579(3000-8999),732(9000-9999)
949/769(7000-7999)
951/329(3000-3999),329(4000-4999),329(5000-5999)
951/750(5000-6999),905(6000-6999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SANTA ANA | SNANCALWDS1 | 09277 | 07793 | 7262 | 730 | BA | DA | GE | GJ |
| 213/258(3000-4999),269(3000-3999),519(3000-3999) | | | | | | GR | HB | IB | RC |
| 213/531(3000-4999),531(8000-8999),536(2000-2999) | | | | | | RD | SH | SQ | T1 |
| 213/536(6000-6999),536(8000-8999),788(7000-7999) | | | | | | T2 | UG | UP | UR |
| 213/797(4000-4999),884(4000-4999) | | | | | | US | | | |
| 310/469(7000-7999),879(2000-2999),933(0000-1999) | | | | | | | | | |
| 323/206(5000-5999),207(7000-7999),248(7000-7999) | | | | | | | | | |
| 323/300(2000-2999),305(0000-0999),305(7000-7999) | | | | | | | | | |
| 323/320(4000-9999),398,486(5000-5999),798(3000-3999) | | | | | | | | | |
| 323/952(5000-5999) | | | | | | | | | |
| 424/216(3000-3999),217(2000-2999),220(7000-7999) | | | | | | | | | |
| 424/227(3000-3999),228(3000-3999),252(4000-4999) | | | | | | | | | |
| 424/253(2000-3999),254(2000-2999),267(0000-0999) | | | | | | | | | |
| 424/267(4000-4999),298(4000-4999),299(3000-3999) | | | | | | | | | |
| 424/644(2000-2999),652(4000-4999),675(3000-3999) | | | | | | | | | |
| 424/675(7000-7999),703(6000-6999),999(3000-4999) | | | | | | | | | |
| 562/281(6000-6999),284(5000-5999),371(2000-2999) | | | | | | | | | |
| 562/473(2000-2999),485(2000-2999),719(8000-8999) | | | | | | | | | |
| 562/805(2000-2999),856(6000-6999),888(6000-7999) | | | | | | | | | |
| 562/999(5000-5999) | | | | | | | | | |
| 626/249(5000-5999),639(6000-6999),758(3000-5999) | | | | | | | | | |
| 626/782(6000-6999),940(3000-3999),988(2000-2999) | | | | | | | | | |
| 657/203(2000-2999),204(7000-8999),207(1000-1999) | | | | | | | | | |
| 657/207(6000-9999),549(6000-6999) | | | | | | | | | |
| 661/347(3000-3999),388(2000-2999),533(4000-4999) | | | | | | | | | |
| 714/215(3000-3999),249(6000-6999),386(5000-6999) | | | | | | | | | |
| 714/441(5000-5999),441(7000-9999),443(2000-2999) | | | | | | | | | |
| 714/452(5000-5999),464(3000-3999),591(8000-8999) | | | | | | | | | |
| 714/627(6000-6999),627(7000-7999),627(8000-8999) | | | | | | | | | |
| 714/644(8000-9999),656(0000-0999),707(4000-4999) | | | | | | | | | |
| 714/707(5000-5999),729(6000-7999),729(8000-8999) | | | | | | | | | |
| 714/733(5000-7999),752(5000-5999),783(2000-2999) | | | | | | | | | |
| 714/784(2000-2999),784(8000-9999),829(3000-3999) | | | | | | | | | |
| 714/853(6000-6999),860(1000-1999),922(8000-8999) | | | | | | | | | |
| 714/947(7000-7999),980(5000-7999),982(3000-3999) | | | | | | | | | |
| 747/200(2000-3999),300(4000-4999),888(5000-5999) | | | | | | | | | |
| 747/998(4000-4999) | | | | | | | | | |
| 760/606,628(2000-2999) | | | | | | | | | |
| 805/410(5000-5999),494(2000-2999),852(2000-2999) | | | | | | | | | |

-------- Continued on next page --------

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

818/302(0000-0999),462(9000-9999),476(5000-5999)
818/483(2000-2999),514(2000-2999),561(2000-3999)
818/573(9000-9999),643(2000-2999),664(0000-0999)
818/664(1000-4999),664(7000-7999),691(2000-2999)
818/724(3000-3999),804(2000-3999),855(8000-8999)
818/877(2000-2999),962(9000-9999),975(5000-5999)
818/975(9000-9999)
909/288(0000-2999),293(0000-4999),333(7000-7999)
909/358(2000-2999),539(0000-0999),539(9000-9999)
909/546(2000-2999),546(6000-6999),575(3000-4999)
909/575(6000-6999),657(5000-5999),671(3000-3999)
909/680(3000-3999),694(0000-3999),746(2000-2999)
909/781(2000-2999),839(4000-6999),906(4000-4999)
909/962(2000-4999)
949/208(6000-6999),236(2000-2999),236(3000-3999)
949/237(5000-6999),242(2000-5999),245(3000-3999)
949/258(6000-6999),258(8000-8999),269(6000-6999)
949/272(5000-5999),288(6000-6999),313(6000-6999)
949/345(2000-4999),390(7000-8999),398(3000-4999)
949/398(9000-9999),407(0000-4999),485(6000-6999)
949/486(4000-4999),502(9000-9999),596(1000-3999)
949/655(4000-4999),751(2000-2999),751(5000-5999)
949/800(2000-4999)
951/269(2000-2999),298(0000-8999),299(0000-2999)
951/299(4000-5999),307,336(0000-7999),336(9000-9999)
951/444(2000-2999),525(4000-4999),595(4000-4999)
951/813(4000-4999),880(0000-2999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA ANA IRVINE | SNANCACZDS0 | 09276 | 07794 | 8782 | 730 | D1 DA DD GB |
| 562/546(0000-0999),546(1000-1999),546(4000-4999) | | | | | | GE GJ GL GN |
| 562/546(6000-6999),689(0000-0999),967(5000-5999) | | | | | | HB HJ IA IB |
| 562/967(6000-6999),967(7000-7999),967(8000-8999) | | | | | | IC ID IG II |
| 714/203(8000-8999),230(8000-8999),232(8000-8999) | | | | | | UG |
| 714/252(8000-8999),260(0000-0999),260(9000-9999) | | | | | | |
| 714/362(8000-8999),363(0000-0999),363(9000-9999) | | | | | | |
| 714/400(0000-0999),400(9000-9999),451(0000-0999) | | | | | | |
| 714/582(0000-0999),582(7000-7999),689(0000-0999) | | | | | | |
| 714/689(2000-3999),689(9000-9999) | | | | | | |
| 909/266(5000-5999),291(8000-8999),331(4000-4999) | | | | | | |
| 909/503(0000-0999),664(2000-2999) | | | | | | |
| 949/296(0000-2999),296(7000-9999),325(0000-0999) | | | | | | |
| 949/325(1000-1999),326(0000-0999),329(0000-1999) | | | | | | |
| 949/334(0000-1999),334(3000-4999),334(6000-6999) | | | | | | |
| 949/334(9000-9999),335(0000-1999),335(3000-4999) | | | | | | |
| 949/335(6000-6999),335(9000-9999),419(0000-3999) | | | | | | |
| 949/419(8000-9999),420(0000-4999),424(0000-0999) | | | | | | |
| 949/424(1000-1999) | | | | | | |
| 951/324(8000-8999),479(0000-0999),479(9000-9999) | | | | | | |
| 951/667(3000-3999),905(5000-5999) | | | | | | |
| SANTA ANA IRVINE | SNANCACZDZ0 | 09276 | 07794 | 8782 | 730 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| SANTA BARBARA | SNBBCAXF76T | 09171 | 08150 | 2319 | 740 | G2 HC PA TU |
| / | | | | | | |
| SANTA BARBARA | SNBBCAXF83T | 09171 | 08150 | 2319 | 740 | GB HB HC PA |
| / | | | | | | SH SN SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA BARBARA | SNBBCAXF96K | 09171 | 08150 | 2319 | 740 | AA BA DA GC |
| 805/560,564,568(0000-0999),568(1000-1999),568(2000-2999) | | | | | | GD GE GR HB |
| 805/568(3000-3999),568(5000-5999),730(1000-1999) | | | | | | HC PA RC RD |
| 805/730(2000-2999),730(3000-3999),730(4000-4999) | | | | | | SH SN SQ TD |
| 805/730(5000-5999),730(6000-6999),730(7000-7999) | | | | | | TU ZZ |
| 805/730(8000-8999),730(9000-9999),882,883(1000-1999) | | | | | | |
| 805/883(4000-4999),884,892(2000-2999),892(3000-3999) | | | | | | |
| 805/892(4000-4999),892(5000-5999),897,899,957(0000-0999) | | | | | | |
| 805/957(1000-1999),957(2000-2999),957(3000-3999) | | | | | | |
| 805/957(4000-4999),957(5000-5999),957(8000-8999) | | | | | | |
| 805/957(9000-9999),962,963,965,966 | | | | | | |
| SANTA BARBARA | SNBBCAXFGT1 | 09171 | 08150 | 2319 | 740 | DA |
| / | | | | | | |
| SANTA BARBARA | SNBBCAXFPS0 | 09171 | 08150 | 2319 | 740 | DA |
| 805/335(9000-9999) | | | | | | |
| SANTA BARBARA | SNBBCAXGDS0 | 09167 | 08158 | 2319 | 740 | AA BA D1 DA |
| 805/280(0000-0999),563,569,682,687,898 | | | | | | DD GC GD GE |
| | | | | | | GG GJ GN GR |
| | | | | | | HB HD II PA |
| | | | | | | PJ RC RD SH |
| | | | | | | SN SQ TB TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| SANTA CLARA | SNTCCA0100W | 08575 | 08632 | 5170 | 722 | GG HC PR PS |
| / | | | | | | SU |
| SANTA CLARA | SNTCCA0102T | 08575 | 08632 | 5170 | 722 | G1 GB PR PS |
| 408/575 | | | | | | |
| 831/575 | | | | | | |
| SANTA CLARA | SNTCCA0148T | 08575 | 08632 | 5170 | 722 | GB HB PR PS |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA CLARA | SNTCCA01DS0 | 08575 | 08632 | 5170 | 722 | BA DA GC GD |
| 408/339 | | | | | | GQ IC ID IE |
| | | | | | | IF IG OH OR |
| | | | | | | PA PJ PR PS |
| | | | | | | QA QE RA RE |
| | | | | | | RF RG RH SL |
| | | | | | | SN SS ST SU |
| | | | | | | TJ UE UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | VL VQ WG WH |
| | | | | | | ZY |
| SANTA CLARA | SNTCCA01DS1 | 08575 | 08632 | 5170 | 722 | AA BA BC DA |
| 408/235,276,326(1000-1999),326(3000-8999),327,330,450 | | | | | | G4 G5 G7 GC |
| 408/486,492,495,496,562,563,565(0000-4999) | | | | | | GD GQ HB IC |
| 408/565(6000-7999),565(9000-9999),566,567,588(0000-2999) | | | | | | ID IE IF IG |
| 408/588(4000-9999),653,654,727,748(0000-0999) | | | | | | II PA PJ PR |
| 408/748(1000-1999),748(2000-2999),748(3000-3999) | | | | | | PS QA QE RA |
| 408/748(5000-5999),748(6000-6999),748(7000-7999) | | | | | | RC RD RE RF |
| 408/748(8000-8999),748(9000-9999),764(0000-0999) | | | | | | RG RH SH SN |
| 408/764(1000-1999),764(2000-2999),764(3000-3999) | | | | | | SP SQ ST SU |
| 408/764(4000-4999),764(5000-5999),764(7000-7999) | | | | | | TJ UE UG UP |
| 408/764(8000-8999),764(9000-9999),844(0000-1999) | | | | | | UR UT UU UW |
| 408/844(5000-9999),845,855(0000-5999),855(7000-9999),919 | | | | | | UZ |
| 408/969(0000-0999),969(2000-9999),970,980,982(0000-2999) | | | | | | |
| 408/982(4000-4999),982(8000-9999),986,987(0000-0999) | | | | | | |
| 408/987(2000-7999),987(9000-9999),988 | | | | | | |
| SANTA CLARA | SNTCCA11DS0 | 08582 | 08629 | 5170 | 722 | BA DA GC GD |
| 408/244,246,247,249,260(0000-4999),260(6000-9999),261 | | | | | | GQ HB OH PB |
| 408/423,556(0000-1999),556(2000-3999),556(5000-6999) | | | | | | PK PR PS RA |
| 408/556(7000-7999),556(8000-8999),557,615,652(6000-6999) | | | | | | RE RF RG RH |
| 408/652(6000-6999) | | | | | | SJ SN TB TE |
| | | | | | | TJ TM TN TP |
| | | | | | | TQ TS TT UG |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA CLARA | SNTCCA11DS1 | 08582 | 08629 | 5170 | 722 | BA DA GC GD |
| 408/236,241,243,248,296(0000-0999),296(1000-1999) | | | | | | GQ HB PB PK |
| 408/296(2000-2999),296(3000-3999),296(4000-4999) | | | | | | PR PS RA RC |
| 408/296(5000-5999),296(6000-6999),296(7000-7999) | | | | | | RD RE RF RG |
| 408/296(8000-8999),345(0000-4999),345(7000-9999) | | | | | | RH SH SN SQ |
| 408/551(0000-7999),553,554,851,983,984,985(0000-0999) | | | | | | TB TE TJ TM |
| 408/985(1000-1999),985(2000-2999),985(4000-4999) | | | | | | TN TP TQ TS |
| 408/985(5000-5999),985(6000-6999),985(7000-7999) | | | | | | TT UG UP UT |
| 408/985(8000-8999),985(9000-9999) | | | | | | UU UW UZ |
| SANTA CRUZ | SNCZCA01DS0 | 08664 | 08634 | 5170 | 722 | AA BA DA GC |
| 831/420(0000-6999),420(9000-9999),421(0000-0999) | | | | | | GD GQ HB IC |
| 831/421(3000-3999),421(4000-4999),421(5000-5999) | | | | | | ID IE IF IG |
| 831/421(6000-6999),421(7000-7999),421(8000-8999) | | | | | | PB PK RA RC |
| 831/421(9000-9999),423,425(0000-0999),425(1000-1999) | | | | | | RD RE RF RG |
| 831/425(2000-2999),425(3000-3999),425(4000-4999) | | | | | | RH SK SN SR |
| 831/425(5000-5999),425(6000-6999),425(7000-7999) | | | | | | ST SU TJ UE |
| 831/425(8000-8999),426,427(0000-6999),427(8000-9999),429 | | | | | | UG UR UT UU |
| 831/435(2000-2999),454(0000-0999),454(1000-1999) | | | | | | UW UZ VF VP |
| 831/454(2000-2999),454(3000-3999),454(4000-4999) | | | | | | WG WH ZX |
| 831/454(5000-5999),454(7000-7999),454(9000-9999),457,458 | | | | | | |
| 831/459,460(0000-0999),460(1000-1999),460(2000-2999) | | | | | | |
| 831/460(3000-3999),460(4000-4999),460(7000-7999) | | | | | | |
| 831/460(8000-8999),460(9000-9999),466(0000-5999) | | | | | | |
| 831/466(7000-9999),469(0000-7999),469(9000-9999) | | | | | | |
| 831/471(0000-0999),471(1000-1999),471(2000-2999) | | | | | | |
| 831/471(3000-3999),471(4000-4999),471(9000-9999),502 | | | | | | |
| SANTA CRUZ | SNCZCA11DS0 | 08663 | 08624 | 5170 | 722 | AA BA DA G4 |
| 831/462,464,465(0000-0999),465(1000-1999),465(2000-2999) | | | | | | G5 G7 GC GD |
| 831/465(3000-3999),465(6000-6999),465(7000-7999) | | | | | | GQ IC ID IE |
| 831/465(8000-8999),465(9000-9999),475,476,477(0000-5999) | | | | | | IF IG II PC |
| 831/477(7000-9999),479 | | | | | | PL RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN SV TJ |
| | | | | | | UT UU UW UZ |
| | | | | | | VE VM WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA CRUZ | SNCZCA11DS3 | 08663 | 08624 | 5170 | 722 | SJ |
| / | | | | | | |
| SANTA MARGARITA | SNMICA11RS0 | 08980 | 08342 | 5170 | 740 | AA BA BC DA |
| 805/438(1000-1999),438(3000-3999),438(4000-4999) | | | | | | G4 G5 G7 GC |
| 805/438(5000-5999) | | | | | | GD IC ID IE |
| | | | | | | IF IG II PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SJ SN |
| | | | | | | ST SU SV TB |
| | | | | | | TE TF TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UP UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| SANTA MARIA | SNTMCAXF92K | 09072 | 08298 | 2319 | 740 | AA BA DA GC |
| 805/287(1000-1999),287(2000-2999),287(3000-3999) | | | | | | GD GE GG GJ |
| 805/287(4000-4999),287(5000-5999),287(6000-6999) | | | | | | GN GR HB HC |
| 805/287(7000-7999),332(8000-8999),345(3000-3999),346,347 | | | | | | HD II PB PK |
| 805/348(0000-0999),348(1000-1999),348(2000-2999) | | | | | | RC RD SH SN |
| 805/348(3000-3999),348(5000-5999),348(6000-6999) | | | | | | SQ TD TH TI |
| 805/348(7000-7999),348(8000-8999),348(9000-9999),349,352 | | | | | | TU UA UG UR |
| 805/614(0000-0999),614(1000-1999),614(2000-2999) | | | | | | VM WD WE WF |
| 805/614(3000-3999),614(4000-4999),614(5000-5999) | | | | | | WG WH WI WJ |
| 805/614(6000-6999),614(8000-8999),614(9000-9999),739,922 | | | | | | ZZ |
| 805/925,928 | | | | | | |
| SANTA MONICA | SNMNCAXGDS0 | 09226 | 07920 | 2319 | 730 | AA BA DA GC |
| 310/260,319,393,394,395,434,451,458,570(4000-4999),576 | | | | | | GD GE GG GJ |
| 310/587,656,899,917 | | | | | | GN GR HB HD |
| | | | | | | II PA PJ QB |
| | | | | | | RC RD SH SN |
| | | | | | | SQ TB TG TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA MONICA | SNMNCAXJ31K | 09227 | 07915 | 2319 | 730 | AA BA DA GC |
| 310/267,314,392,396,399,450,452,581,664,866(4000-4999) | | | | | | GD GE GG GJ |
| 310/866(4000-4999) | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TB TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| SANTA MONICA | SNMNCAXP01T | 09224 | 07918 | 2319 | 730 | GB GG HB HC |
| / | | | | | | PA PJ QB TD |
| | | | | | | TH TU |
| SANTA MONICA | SNMNCAXP43T | 09224 | 07918 | 2319 | 730 | GB GG HB HC |
| / | | | | | | PA PJ QB TD |
| | | | | | | TH TU |
| SANTA MONICA | SNMNCAXPPSA | 09224 | 07918 | 2319 | 730 | GB GE GR HA |
| 424/238(9000-9999) | | | | | | HD JC TB |
| SANTA PAULA | SNPLCAXF52K | 09169 | 08032 | 2319 | 730 | AA DA GC GD |
| 805/525,921(0000-1999),933 | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG VM ZZ |
| SANTA PAULA TOPA HUT | SNPLCAXBRL0 | 09174 | 08036 | 2319 | 730 | UD |
| / | | | | | | |
| SANTA ROSA | SNRSCA0130T | 08355 | 08786 | 5170 | 722 | G1 GB HB PR |
| 707/270,915 | | | | | | PU TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA ROSA | SNRSCA01DS1 | 08355 | 08786 | 5170 | 722 | BA DA G4 G5 |
| 707/521(1000-1999),521(2000-2999),521(3000-3999) | | | | | | G7 GC GD GQ |
| 707/521(4000-4999),521(5000-5999),521(6000-6999) | | | | | | HB II OH PB |
| 707/521(7000-7999),521(8000-8999),522,523,524,525,526 | | | | | | PK PR PU QA |
| 707/527(0000-0999),527(1000-1999),527(4000-4999) | | | | | | QE RA RC RD |
| 707/527(5000-5999),527(6000-6999),527(7000-7999) | | | | | | RE RF RG RH |
| 707/527(8000-8999),527(9000-9999),528,535(0000-0999) | | | | | | RM SL SN SS |
| 707/535(1000-1999),535(2000-2999),535(3000-3999) | | | | | | ST TJ UE UG |
| 707/535(4000-4999),535(5000-5999),535(7000-7999) | | | | | | UR UT UW UZ |
| 707/535(8000-8999),542,544,545,546,547(0000-2999) | | | | | | VL VQ WG WH |
| 707/547(4000-6999),547(8000-9999),565 | | | | | | ZY |
| SANTA ROSA | SNRSCA01DS2 | 08355 | 08786 | 5170 | 722 | BA DA G4 G5 |
| 707/393(2000-6999),541(0000-5999),541(7000-7999) | | | | | | G7 GC GD GQ |
| 707/541(9000-9999),543(0000-0999),543(2000-2999) | | | | | | HB II PB PK |
| 707/543(3000-3999),543(4000-4999),543(5000-5999) | | | | | | PR PU QA QE |
| 707/543(7000-7999),543(8000-8999),543(9000-9999),566,568 | | | | | | RA RC RD RE |
| 707/569(0000-0999),569(1000-1999),569(2000-2999) | | | | | | RF RG RH RM |
| 707/569(3000-3999),569(5000-5999),569(7000-7999) | | | | | | SN SP SQ ST |
| 707/569(8000-8999),569(9000-9999),570(0000-0999) | | | | | | TJ UE UG UP |
| 707/570(1000-1999),570(2000-2999),570(3000-3999) | | | | | | UR UT UW UZ |
| 707/570(4000-4999),571(0000-8999),573,575,576,577,578 | | | | | | WG WH |
| 707/579,591(0000-0999),591(2000-2999),591(7000-7999) | | | | | | |
| 707/591(8000-8999),591(9000-9999),808,817 | | | | | | |
| SANTA ROSA | SNRSCA11DS0 | 08349 | 08773 | 5170 | 722 | BA DA G4 G5 |
| 707/537(0000-0999),537(1000-1999),537(2000-2999) | | | | | | G7 GC GD GQ |
| 707/537(3000-3999),537(4000-4999),537(6000-6999) | | | | | | HB II OR PC |
| 707/537(7000-7999),537(8000-8999),537(9000-9999),538,539 | | | | | | PL PR PU RA |
| 707/539 | | | | | | RF RG RH SK |
| | | | | | | SN SV TJ UT |
| | | | | | | UU UW UZ VE |
| | | | | | | VM WG ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SANTA ROSA                  SNTDCABLPS0 08574 08631 7174  722 AA BA DA DD
   408/618(7000-7999),758(7000-7999)                          ZX
   415/747(3000-3999),767(2000-2999)
   510/462(4000-4999),738(4000-4999)
   669/282(4000-4999)
   707/242(8000-8999),283(0000-2999),283(4000-6999)
   707/284(1000-9000),285(0000-0999),285(1000-1999)
   707/285(2000-2999),285(3000-3999),285(6000-6999)
   707/385(2000-2999),385(6000-6999),509(6000-6999)
   707/559(4000-4999),595(6000-6999),620(6000-6999)
   707/636(0000-3999),636(5000-9999),669(6000-6999)
   707/687(2000-2999),687(6000-6999),814(7000-7999)
   707/827(2000-2999)
.......................................................................
SANTAMARIA                  SNBBCAXFXVX 09171 08150 7283  740 BA DA
   805/318(3000-3999),691(3000-3999),800(3000-3999)
   805/800(4000-4999),863(9000-9999),979(3000-3999)
   805/979(4000-4999),979(5000-5999),979(9000-9999)
.......................................................................
SANTEE                      SANTCA01DS0 09437 07604 5170  732 AA BA DA G4
   619/258,448,449,562,596,956(0000-0999),956(2000-2999)     G5 G7 GC GD
   619/956(4000-4999),956(5000-5999)                         GE GQ II OR
                                                             PC PL PR PU
                                                             RA SK SQ TJ
                                                             UP UT UU UW
                                                             UZ WG WH ZW
.......................................................................
SATICOY                     SATCCA12DS0 09185 08050 5170  730 AA BA DA G4
   805/647,659(0000-0999),659(1000-1999),659(2000-2999)      G5 G7 GC GD
   805/659(3000-3999),659(4000-4999),659(5000-5999)          GQ HB II OR
   805/659(6000-6999),659(7000-7999),659(9000-9999),671,672  PC PL PR PU
   805/673(5000-5999),673(7000-7999)                         RA RF RG RH
                                                             SJ SN SQ ST
                                                             TJ UP UR UT
                                                             UW UZ WG WH
                                                             ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAUGUS                      SAGSCA11DS0 09133 07936 5170  730 AA BA DA GC
   661/263(0000-3999),263(6000-6999),263(7000-7999)          GD GQ HB OR
   661/263(8000-8999),263(9000-9999),296,297,513(0000-0999)  PC PL PR PS
   661/513(1000-1999),513(2000-2999),513(9000-9999)          RA SJ SQ TJ
                                                             UP WG WH ZW
.......................................................................
SAUSALITO                   SSLTCA11DS0 08478 08734 5170  722 BA DA G4 G5
   415/289(0000-0999),289(1000-1999),289(2000-2999)          G7 GC GD GQ
   415/289(3000-3999),289(4000-4999),289(6000-6999)          IC ID IF OE
   415/289(7000-7999),289(8000-8999),289(9000-9999),331,332  OR PC PL PS
   415/339(0000-3999),339(7000-9999)                         RA RF RG RH
                                                             SL SN TJ UT
                                                             UU UW UZ WG
                                                             WH ZW
.......................................................................
SAWYERS BAR                 SWBRCAXF462 07733 08914 2339  724 AA BA DA GC
   530/462                                                   GD GI GN GR
                                                             HD IC SP SQ
                                                             TJ TK TW
.......................................................................
SCOTTS VALLEY               SCVYCA01DS0 08646 08633 5170  722 AA BA DA G4
   831/430(0000-0999),430(1000-1999),430(2000-2999)          G5 G7 GC GD
   831/430(3000-3999),430(4000-4999),430(5000-5999)          GQ HB IC ID
   831/430(7000-7999),430(9000-9999),431(1000-1999)          IE IF IG PC
   831/431(2000-2999),431(4000-4999),431(5000-5999),438,439  PL RA RF RG
   831/440(0000-0999),440(1000-1999),440(2000-2999)          RH ST TJ UG
   831/440(4000-4999),440(5000-5999),440(9000-9999)          UR UT UU UW
   831/461(0000-3999),461(6000-7999),461(9000-9999)          UZ WG WH ZW
.......................................................................
SCOTTS VALLEY               SCVYCA01DS1 08646 08633 5170  722 SK ZW
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SCRM MAIN | SCRMCA01X9Z | 08303 | 08581 | 7957 | 726 | GR |
| 530/213(9000-9999),285(6000-6999),289(4000-4999) | | | | | | |
| 530/427(0000-0999),437(7000-7999),438(7000-7999) | | | | | | |
| 530/439(7000-7999),444(3000-3999),446(7000-7999) | | | | | | |
| 530/453(8000-8999),455(7000-7999),473(7000-7999) | | | | | | |
| 530/476(7000-7999),483(6000-6999),489(7000-7999) | | | | | | |
| 530/491(7000-7999),492(7000-7999),497(6000-6999) | | | | | | |
| 530/505(6000-6999),536(7000-7999),545(5000-5999) | | | | | | |
| 530/558(6000-6999),578(1000-1999),578(2000-2999) | | | | | | |
| 530/580(7000-7999),593(7000-7999),594(7000-7999) | | | | | | |
| 530/600(7000-7999),619(7000-7999),639(7000-7999) | | | | | | |
| 530/653(6000-6999),659(5000-6999),681(4000-4999) | | | | | | |
| 530/696(3000-3999),725(2000-2999),728(7000-7999) | | | | | | |
| 530/761(7000-7999),847(5000-5999),955(7000-7999) | | | | | | |
| 707/640(7000-7999) | | | | | | |
| 916/246(5000-5999),305(3000-3999),347(1000-1999) | | | | | | |
| 916/389(6000-6999),465(6000-6999),472(7000-7999) | | | | | | |
| 916/512(2000-2999),581(7000-7999),597(9000-9999) | | | | | | |
| 916/623(6000-6999),629(6000-6999),656(7000-7999) | | | | | | |
| 916/744(7000-7999),824(7000-7999) | | | | | | |
| SCRM MAIN | SCRMCA01XDX | 08303 | 08581 | 7957 | 726 | GR |
| / | | | | | | |
| SCRM MAIN | SCRMCA01XUY | 08303 | 08581 | 4733 | 726 | GL |
| 530/470(4000-4999),497(2000-2999),665(1000-1999) | | | | | | |
| 530/746(6000-6999) | | | | | | |
| 916/241(0000-0999),403(3000-3999),571(7000-7999) | | | | | | |
| 916/586(2000-2999),604(3000-3999),637(8000-8999) | | | | | | |
| 916/637(9000-9999),664(5000-5999),672(5000-5999) | | | | | | |
| 916/862(9000-9999),900(3000-3999),999(6000-6999) | | | | | | |
| SEA RANCH | SERNCAXGDS0 | 08309 | 08912 | 4420 | 722 | DA GN GR II |
| 707/785(1000-3999),785(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SEAL BEACH | SLBHCAXF43J | 09268 | 07839 | 2319 | 730 | AA BA DA GC |
| 562/342(2000-2999),342(7000-7999),342(9000-9999),430,431 | | | | | | GD GE GG GJ |
| 562/493,594(0000-0999),594(1000-1999),594(3000-3999) | | | | | | GN GR HB HD |
| 562/594(4000-4999),594(5000-5999),594(6000-6999) | | | | | | II PA PJ RC |
| 562/594(7000-7999),594(8000-8999),594(9000-9999),596,598 | | | | | | RD SH SN SQ |
| 562/626,795,797,799,936(0000-0999),936(1000-1999) | | | | | | TG TI TJ TU |
| 562/936(2000-2999),936(3000-3999),936(4000-4999) | | | | | | UA UG UR VM |
| 562/936(5000-5999),936(6000-6999),936(7000-7999) | | | | | | WD WE WF WG |
| 562/936(9000-9999) | | | | | | WH WI WJ ZZ |
| SEASIDE | SESDCA11DS0 | 08740 | 08592 | 5170 | 736 | AA BA DA G4 |
| 831/392(0000-0999),392(1000-1999),392(3000-3999) | | | | | | G5 G7 GC GD |
| 831/393(0000-0999),393(1000-1999),393(2000-2999) | | | | | | IC ID IF PC |
| 831/393(3000-3999),393(6000-6999),393(7000-7999) | | | | | | PL RA SN SQ |
| 831/393(8000-8999),393(9000-9999),394,583(0000-0999) | | | | | | TJ UP UT UU |
| 831/583(1000-1999),583(2000-2999),583(4000-4999) | | | | | | UW UZ WG |
| 831/583(6000-6999),583(9000-9999),899 | | | | | | |
| SEASIDE | SESDCA11DS1 | 08740 | 08592 | 5170 | 736 | ZW |
| / | | | | | | |
| SEASIDE | SESDCA11DS3 | 08740 | 08592 | 5170 | 736 | SJ |
| / | | | | | | |
| SEBASTOPOL | SBSTCA11DS0 | 08365 | 08805 | 5170 | 722 | BA DA G4 G5 |
| 707/823,824(0000-0999),824(1000-1999),824(2000-2999) | | | | | | G7 GC GD GQ |
| 707/824(4000-4999),824(5000-5999),824(6000-6999) | | | | | | IC ID IF OR |
| 707/824(7000-7999),824(8000-8999),824(9000-9999) | | | | | | PC PL PR PU |
| 707/827(7000-7999),829 | | | | | | RA SJ SN SV |
| | | | | | | TJ UT UU UW |
| | | | | | | UZ VE VM ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SELMA | SELMCA11DS0 | 08703 | 08202 | 5170 | 728 | AA BA DA G4 |
| 559/891,896,898(0000-0999),898(5000-5999),898(6000-6999) | | | | | | G5 G7 GC GD |
| 559/898(6000-6999) | | | | | | GQ IC ID IE |
| | | | | | | IF IG OH OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RF RG RH |
| | | | | | | SK UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| SEPULVEDA | SPLVCAXF89K | 09179 | 07923 | 2319 | 730 | AA BA DA GC |
| 818/830,891,892,893,894,895 | | | | | | GD GE GR HB |
| | | | | | | PB PK RC RD |
| | | | | | | SH SN SQ TG |
| | | | | | | TH TU UA UR |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| SEPULVEDA | SPLVCAXFDS1 | 09179 | 07923 | 2319 | 730 | AA BA DA GC |
| 818/221(3000-3999),221(6000-6999),270(2000-2999) | | | | | | GD GE GG GJ |
| 818/271(2000-2999),272(2000-2999),273(2000-2999) | | | | | | GN GR HA HD |
| 818/920(0000-0999),920(1000-1999),920(2000-2999) | | | | | | II PB RC RD |
| 818/920(3000-3999),920(4000-4999),920(5000-5999) | | | | | | SH SN SQ TB |
| 818/920(6000-6999),920(7000-7999),920(9000-9999) | | | | | | TD TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| SHAFTER | SHFTCA11DS0 | 08926 | 08109 | 5170 | 734 | AA BA DA G4 |
| 661/746 | | | | | | G5 G7 GC GD |
| | | | | | | GQ IC IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | PU RA RF RG |
| | | | | | | RH SJ SV UT |
| | | | | | | UU UW UZ ZW |
| SHASTA LAKE | SHLKCA01DS1 | 07813 | 08783 | 5170 | 724 | ZW |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SHASTA LAKE<br>/ | SHLKCA01DS3 | 07813 | 08783 | 5170 | 724 | SJ |
| SHASTA LAKE<br>530/238(1000-1999),238(2000-2999),238(8000-8999)<br>530/238(9000-9999) | SHLKCA01RS1 | 07813 | 08783 | 5170 | 724 | AA BA DA G4<br>GC GD IC ID<br>IE IG PC PL<br>RA UT UU UW<br>UZ |
| SHERMAN OAKS<br>/ | SHOKCA013TD | 09197 | 07918 | 5170 | 730 | G1 GB PR PS |
| SHERMAN OAKS<br>323/872(1000-1999)<br>818/205(1000-1999),205(2000-2999),205(9000-9999)<br>818/380(0000-4999),380(6000-9999),382,385(0000-4999)<br>818/385(6000-6999),385(8000-9999),386(0000-7999)<br>818/386(9000-9999),387(0000-4999),387(7000-7999)<br>818/387(9000-9999),461(0000-0999),461(1000-1999)<br>818/461(3000-3999),461(5000-5999),461(6000-6999)<br>818/461(7000-7999),461(8000-8999),461(9000-9999),501<br>818/528(0000-3999),528(7000-7999),528(9000-9999),728,783<br>818/788,808(0000-0999),808(1000-1999),808(4000-4999)<br>818/817(0000-0999),817(2000-2999),817(3000-3999)<br>818/817(4000-4999),817(5000-5999),817(7000-7999)<br>818/817(8000-8999),817(9000-9999),907,971(0000-0999)<br>818/971(1000-1999),971(2000-2999),971(3000-3999)<br>818/971(4000-4999),971(5000-5999),971(6000-6999)<br>818/971(7000-7999),971(8000-8999),981,986,990 | SHOKCA01DS0 | 09197 | 07918 | 5170 | 730 | BA DA GC GD<br>GE GQ HB II<br>OE OR PA PJ<br>PR PS QA QE<br>RA TJ UP UT<br>UW UZ |
| SHERMAN OAKS<br>818/325(0000-0999),325(1000-1999),325(2000-2999)<br>818/325(3000-3999),325(4000-4999),325(8000-8999)<br>818/377(0000-0999),377(2000-9999),379,644(4000-4999)<br>818/644(6000-6999),644(8000-8999),784,789,905<br>818/906(0000-3999),906(5000-9999),995 | SHOKCA01DS1 | 09197 | 07918 | 5170 | 730 | GB PR PS |
| SHERMAN OAKS<br>/ | SHOKCA0200W | 09197 | 07918 | 5170 | 730 | HC OE PR PS<br>QA QE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SHERMAN OAKS<br>/ | SHOKCA0251T | 09197 | 07918 | 5170 | 730 | G1 OH PC PL<br>PR PS |
| SHERMAN OAKS<br>/ | SHOKCA04DS1 | 09197 | 07918 | 5170 | 730 | OH PB PK PR<br>PS SL SR SU<br>UD UG UR VF<br>VP ZX |
| SHERMAN OAKS<br>/ | SHOKCA0589T | 09197 | 07918 | 5170 | 730 | G1 GB HB PC<br>PL PR PS |
| SHINGLE SPRINGS<br>530/672,676,677 | SGSPCA11DS0 | 08274 | 08489 | 5170 | 726 | AA BA DA G4<br>G5 G7 GC GD<br>GQ IC ID IF<br>PC PL PT RA<br>SJ UT UU UW<br>UZ WG WH ZW |
| SHINGLETOWN<br>530/474 | SHTNCAXFDS0 | 07890 | 08689 | 2342 | 724 | BA DA GC GD<br>GE GN HJ IC<br>IH II RA RC<br>RD RE RF RG<br>RH UL UM |
| SHOSHONE<br>760/852(1000-1999),852(4000-4999) | SHSHCA11RS0 | 08758 | 07597 | 5170 | 730 | BA DA GC GD<br>HB II PC PL<br>PT RA SH SQ<br>UU UZ |
| SIERRA CITY<br>530/862(0000-0999),862(1000-1999) | SRCYCA11RS1 | 08072 | 08462 | 5170 | 726 | BA DA G4 G5<br>G7 GC GD GE<br>II PC PL PT<br>RA SQ UG UP<br>UT UU UW UZ<br>ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SIERRA MADRE | SRMDCAXF35K | 09183 | 07846 | 2319 | 730 | AA BA DA GC |
| 626/355,836(0000-0999),836(2000-2999),836(3000-3999) | | | | | | GD GE GG GJ |
| 626/836(4000-4999),836(5000-5999),836(6000-6999) | | | | | | GN GR HB HD |
| 626/836(8000-8999),836(9000-9999) | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG VM ZZ |
| SIERRAVILLE | SRVLCA11RS1 | 08061 | 08420 | 5170 | 724 | BA DA G4 GC |
| 530/994(1000-1999),994(3000-3999) | | | | | | GD PC PL PT |
| | | | | | | RA UR ZW |
| SILVERADO | SLVRCA11RS1 | 09266 | 07760 | 5170 | 730 | AA BA DA G4 |
| 714/649(0000-0999),649(1000-1999),649(2000-2999) | | | | | | G5 G7 GC GD |
| 714/649(3000-3999),649(9000-9999) | | | | | | GE HB II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SH |
| | | | | | | SN SQ ST UP |
| | | | | | | UR UT UW UZ |
| SIMI VALLEY | SIMICA11DS0 | 09178 | 07975 | 5170 | 730 | AA BA DA GC |
| 805/306,520,522,526,527,577,578,579,581,582,583 | | | | | | GD GQ HB IC |
| 805/584(0000-0999),584(1000-1999),584(2000-2999) | | | | | | ID IE IF IG |
| 805/584(3000-3999),584(4000-4999),584(5000-5999) | | | | | | OR PC PL PR |
| 805/584(6000-6999),584(8000-8999),584(9000-9999),955 | | | | | | PU RA RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | TJ UG UP UR |
| | | | | | | UT UW UZ WG |
| | | | | | | WH ZW |
| SMARTSVILLE | SMAVCA11RS0 | 08163 | 08564 | 5170 | 726 | AA BA DA G4 |
| 530/432(6000-6999),639(1000-1999),639(2000-2999) | | | | | | G5 G7 GC GD |
| 530/639(9000-9999) | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SJ SN SQ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| SMITH RIVER | SMRVCAXFDS1 | 07607 | 09090 | 2344 | 722 | AA BA | DA GM |
| 707/487(0000-0999),487(3000-3999),487(5000-6999) | | | | | | GR PC | RC RD |
| | | | | | | RF RM | SQ |
| SNDG-SNDG | SNDGCA0239Z | 09462 | 07632 | 7957 | 732 | GR | |
| 442/226(7000-7999),253(7000-7999),900(6000-6999) | | | | | | | |
| 619/245(6000-6999),319(6000-6999),373(7000-7999) | | | | | | | |
| 619/383(7000-7999),413(5000-5999),485(7000-7999) | | | | | | | |
| 619/503(8000-8999),625(7000-7999),821(3000-3999) | | | | | | | |
| 619/842(6000-6999),928(3000-3999) | | | | | | | |
| 760/292(4000-4999),297(9000-9999),527(7000-7999) | | | | | | | |
| 760/528(6000-6999),543(7000-7999),573(7000-7999) | | | | | | | |
| 760/607(4000-4999),618(8000-8999),653(7000-7999) | | | | | | | |
| 760/675(3000-3999),691(7000-7999),697(7000-7999) | | | | | | | |
| 760/708(4000-4999),857(6000-6999),906(5000-5999) | | | | | | | |
| 760/907(6000-6999),919(7000-7999),999(6000-6999) | | | | | | | |
| 858/283(7000-7999),324(7000-7999),356(3000-3999) | | | | | | | |
| 858/602(4000-4999),649(7000-7999),707(9000-9999) | | | | | | | |
| 858/766(7000-7999),766(9000-9999),779(6000-6999) | | | | | | | |
| SNDG-SNDG | SNDGCA02XTX | 09462 | 07632 | 7957 | 732 | GR | |
| / | | | | | | | |
| SNELLING | SNNGCAXGDS0 | 08514 | 08373 | 4420 | 738 | DA GE | GN II |
| 209/563(6000-6999) | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SNFC CNTRL | SNVACAHZ0MD | 08576 | 08636 | 7957 | 722 | GR |
| 408/484(5000-5999),610(7000-7999),652(7000-7999) | | | | | | |
| 408/713(7000-7999),766(8000-8999),819(5000-5999) | | | | | | |
| 408/897(7000-7999),908(7000-7999) | | | | | | |
| 415/237(8000-8999),481(6000-6999),496(7000-7999) | | | | | | |
| 415/521(7000-7999),630(1000-1999),761(7000-7999) | | | | | | |
| 415/767(7000-7999),770(6000-6999),842(6000-6999) | | | | | | |
| 415/855(6000-6999),862(6000-6999),872(8000-8999) | | | | | | |
| 415/877(2000-2999),887(0000-0999),938(0000-0999) | | | | | | |
| 415/960(6000-6999) | | | | | | |
| 510/256(2000-2999),404(6000-6999),469(2000-2999) | | | | | | |
| 510/480(4000-4999),646(4000-4999),671(3000-3999) | | | | | | |
| 510/680(7000-7999),803(2000-2999),824(7000-7999) | | | | | | |
| 510/838(7000-7999),877(6000-6999),935(7000-7999) | | | | | | |
| 573/963(7000-7999) | | | | | | |
| 628/221(7000-7999),221(8000-8999),224(6000-6999) | | | | | | |
| 628/235(1000-1999) | | | | | | |
| 650/338(5000-5999),389(1000-1999),453(7000-7999) | | | | | | |
| 650/526(4000-4999),535(7000-7999),552(6000-6999) | | | | | | |
| 650/557(5000-5999),666(1000-1999),683(7000-7999) | | | | | | |
| 650/784(4000-4999),825(8000-8999),935(3000-3999) | | | | | | |
| 669/224(7000-7999),228(7000-7999),233(7000-7999) | | | | | | |
| 669/248(4000-4999),253(7000-7999),284(7000-7999) | | | | | | |
| 669/287(7000-7999),721(8000-8999),777(2000-2999) | | | | | | |
| 707/229(7000-7999),298(6000-6999),306(5000-5999) | | | | | | |
| 707/312(7000-7999),313(8000-8999),329(7000-7999) | | | | | | |
| 707/336(7000-7999),346(8000-8999),354(7000-7999) | | | | | | |
| 707/355(7000-7999),368(7000-7999),377(6000-6999) | | | | | | |
| 707/378(7000-7999),379(6000-6999),381(7000-7999) | | | | | | |
| 707/388(5000-5999),389(7000-7999),390(3000-3999) | | | | | | |
| 707/408(9000-9999),414(7000-7999),458(2000-2999) | | | | | | |
| 707/461(3000-3999),473(7000-7999),482(7000-7999) | | | | | | |
| 707/487(9000-9000),488(7000-7999),504(7000-7999) | | | | | | |
| 707/512(6000-6999),530(7000-7999),560(0000-0999) | | | | | | |
| 707/587(5000-5999),593(3000-3999),602(9000-9999) | | | | | | |
| 707/605(3000-3999),607(7000-7999),617(7000-7999) | | | | | | |
| 707/625(6000-6999),632(7000-7999),652(6000-6999) | | | | | | |
| 707/659(7000-7999),677(7000-7999),686(7000-7999) | | | | | | |
| 707/724(7000-7999),728(6000-6999),737(8000-8999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   707/739(1000-1999),744(0000-0999),752(5000-5999)
   707/753(7000-7999),782(7000-7999),797(6000-6999)
   707/813(5000-5999),842(7000-7999),844(7000-7999)
   707/851(7000-7999),868(9000-9999),877(5000-5999)
   707/881(0000-0999),883(7000-7999),884(6000-6999)
   707/891(2000-2999),892(6000-6999),901(6000-6999)
   707/926(7000-7999),934(6000-6999),949(7000-7999)
   707/966(6000-6999),978(7000-7999),983(5000-5999)
   831/337(7000-7999),428(7000-7999),508(6000-6999)
   831/536(6000-6999),609(7000-7999),612(5000-5999)
   925/316(7000-7999),415(7000-7999),438(5000-5999)
   925/464(4000-4999),481(7000-7999),490(7000-7999)
   925/583(7000-7999),587(7000-7999),635(7000-7999)
   925/643(7000-7999),678(7000-7999),679(6000-6999)
   925/701(7000-7999),794(7000-7999),844(7000-7999)
   925/862(7000-7999)
.......................................................................
SNFC CNTRL                  SNVACAHZAMD 08576 08636 7957  722 GR
     /
.......................................................................
SNLUSOBSPO                  SNBBCAXFXAY 09171 08150 7957  740 GR
   805/257(6000-6999),321(7000-7999),703(7000-7999)
   805/723(6000-6999),725(7000-7999),776(7000-7999)
   805/779(6000-6999),821(6000-6999),825(4000-4999)
   805/869(7000-7999),912(7000-7999),935(7000-7999)
.......................................................................
SNLUSOBSPO                  SNLOCA01OMD 08297 08584 7240  740 BA DA
     /
.......................................................................
SODA SPRINGS                SDSPCA11RS0 08120 08420 5170  726 BA DA G4 G5
   530/426(0000-0999),426(1000-1999),426(3000-3999)          G7 GC GD IC
   530/426(7000-7999),426(9000-9999)                         ID IE IF IG
                                                             PC PL PT RA
                                                             RC RD RE RF
                                                             RG RH SQ UP
                                                             UT UU UW UZ
                                                             ZW

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SOLAMINT | SLMNCA11DS0 | 09139 | 07927 | 5170 | 730 | AA BA DA G4 |
| 661/250(0000-5999),250(7000-9999),251,252,298 | | | | | | G5 G7 GC GD |
| 661/299(0000-6999),299(9000-9999),424(0000-0999) | | | | | | GQ HB II OR |
| 661/424(1000-1999),424(9000-9999) | | | | | | PC PL PR PS |
| | | | | | | RA RF RG RH |
| | | | | | | SJ SQ TJ UP |
| | | | | | | UT UW UZ ZW |
| SOLEDAD | SLDDCA11RS0 | 08771 | 08497 | 5170 | 736 | AA BA DA G4 |
| 831/678 | | | | | | GC GD IC ID |
| | | | | | | IF PC PL RA |
| | | | | | | SJ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| SOLVANG | SLVNCAXG68K | 09142 | 08233 | 2319 | 740 | AA BA DA GC |
| 805/686,688,691(1000-1999),693(0000-0999),693(1000-1999) | | | | | | GD GE GG GJ |
| 805/693(5000-5999),693(8000-8999),693(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TI |
| | | | | | | TU UA UG VM |
| | | | | | | ZZ |
| SOMES BAR | SMBRCAXF469 | 07721 | 08969 | 2339 | 724 | AA BA DA GC |
| 530/469 | | | | | | GD GI GN GR |
| | | | | | | HD IC SP SQ |
| | | | | | | TJ TK TW |
| SONOMA | SONMCA12DS0 | 08376 | 08745 | 5170 | 722 | AA BA DA G4 |
| 707/933(0000-0999),933(1000-1999),933(2000-2999) | | | | | | G5 G7 GC GD |
| 707/933(3000-3999),933(4000-4999),933(8000-8999) | | | | | | GQ IC ID IF |
| 707/933(9000-9999),935,938(0000-6999),938(8000-9999) | | | | | | OR PC PL PR |
| 707/939(0000-0999),939(1000-1999),939(2000-2999) | | | | | | PU RA RF RG |
| 707/939(3000-3999),939(4000-4999),939(6000-6999) | | | | | | RH SL SN TJ |
| 707/939(7000-7999),939(8000-8999),939(9000-9999),996 | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SONORA                      SNRACA13DS1 08412 08376 5170  738 AA BA DA G4
   209/532,533,536(0000-0999),536(1000-1999),536(2000-2999)  G5 G7 GC GD
   209/536(3000-3999),536(5000-5999),536(6000-6999)          IC ID IF PC
   209/536(9000-9999),588(0000-0999),588(1000-1999)          PL PT RA RC
   209/588(2000-2999),588(4000-4999),588(5000-5999)          RD RE RF RG
   209/588(8000-8999),588(9000-9999),694(0000-0999)          RH SK SR TJ
   209/694(1000-1999),694(2000-2999),694(8000-8999)          UT UU UW UZ
   209/899(2000-2999),989(0000-0999),989(2000-2999)          WG ZX
.......................................................................
SOUTH BARSTOW               BRSWCAXJRS6 09000 07688 4420  730 AA DA GC GD
   760/252,577(6000-7999)                                    GE GM GN GR
                                                             II RC RD SV
                                                             TU UG
.......................................................................
SOUTH GATE                  SGATCA01DS0 09234 07868 5170  730 AA BA BC DA
   323/249,357(0000-0999),357(1000-1999),357(3000-3999)      G4 G5 G7 GC
   323/357(5000-5999),357(6000-6999),357(7000-7999)          GD GQ HB IC
   323/357(8000-8999),357(9000-9999),563,564,566,567         ID IE IF IG
   323/568(2000-2999),568(3000-3999),568(4000-4999)          II OR PC PL
   323/568(5000-5999),568(8000-8999),569                     PR PS RA RF
                                                             RG RH SJ SQ
                                                             TJ UP UT UW
                                                             UZ WG WH ZW
.......................................................................
SOUTH LAGUNA BEACH          SLGBCAXFRS3 09315 07768 2319  730 AA BA DA GC
   949/415(0000-0999),415(1000-1999),499                     GD GE GG GJ
                                                             GM GN GR HB
                                                             HD II PC PL
                                                             SN SQ TG TJ
                                                             TU UG VM ZZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SOUTH PASADENA | SPSDCA11DS0 | 09196 | 07862 | 5170 | 730 | AA BA BC DA |
| 323/682(4000-4999),682(5000-5999),682(6000-6999) | | | | | | G4 G5 G7 GC |
| 323/682(7000-7999) | | | | | | GD GQ HB IC |
| 626/372(8000-8999),403,441,799 | | | | | | ID IE IF IG |
| | | | | | | II OR PC PL |
| | | | | | | PR PS RA RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |
| SOUTH TAHOE | STAHCA01DS0 | 08198 | 08336 | 5170 | 726 | BA DA G4 G5 |
| 530/541(0000-8999),542,543(0000-0999),543(1000-1999) | | | | | | G7 GC GD GQ |
| 530/543(2000-2999),543(3000-3999),543(5000-5999) | | | | | | IC ID IE IF |
| 530/543(6000-6999),543(7000-7999),543(8000-8999),544 | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SK |
| | | | | | | SQ TJ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | WH ZW |
| SOUTH TAHOE | STAHCA12RS0 | 08227 | 08352 | 5170 | 726 | BA DA G4 G5 |
| 530/659(0000-0999),659(1000-1999),659(7000-7999) | | | | | | G7 GC GD IC |
| | | | | | | ID IE IF IG |
| | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |
| SOUTH TAHOE | STAHCA13RS0 | 08215 | 08339 | 5170 | 726 | BA DA G4 G5 |
| 530/573(0000-0999),573(1000-1999),573(2000-2999) | | | | | | G7 GC GD IC |
| 530/573(3000-3999),573(4000-4999),573(5000-5999) | | | | | | ID IE IF IG |
| 530/573(6000-6999),573(7000-7999),573(8000-8999),577 | | | | | | PC PL PT RA |
| 530/578(9000-9999) | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPRINGVILLE | SPVLCA11RS0 | 08778 | 08050 | 5170 | 728 | AA BA DA G4 |
| 559/539(0000-0999),539(1000-1999),539(2000-2999) | | | | | | G5 G7 GC GD |
| 559/539(3000-3999),539(5000-5999) | | | | | | II OR PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SN |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| SQUAW VALLEY | SVYFCAXFRS5 | 08667 | 08140 | 2319 | 728 | AA BA DA GD |
| 559/332(1000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD SD |
| | | | | | | SE SH SQ VM |
| STANDISH | STNDCAAARS0 | 07894 | 08448 | 2308 | 724 | AA BA DA GC |
| 530/254(0000-1999),254(6000-6999),254(8000-8999) | | | | | | GD GN GR HJ |
| | | | | | | RC RD SQ |
| STINSON BEACH | STBHCA11RS0 | 08472 | 08761 | 5170 | 722 | AA BA DA G4 |
| 415/868(0000-0999),868(1000-1999),868(2000-2999) | | | | | | G5 G7 GC GD |
| 415/868(8000-8999),868(9000-9999) | | | | | | GE HB II OE |
| | | | | | | OR PC PL PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SN |
| | | | | | | ST SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| STOCKTON | SKTNCA0105T | 08435 | 08531 | 5170 | 738 | G1 PR PU TJ |
| / | | | | | | WG WH |
| STOCKTON | SKTNCA0127T | 08435 | 08531 | 5170 | 738 | G1 GB PR PU |
| 209/766 | | | | | | TJ |
| 559/766 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| STOCKTON | SKTNCA01DS0 | 08435 | 08531 | 5170 | 738 | BA | DA | GC | GD |
| 209/460,461,462,463,464,465,466,467,468,469(0000-0999) | | | | | | GE | GQ | II | OH |
| 209/469(2000-2999),469(3000-3999),469(4000-4999) | | | | | | PA | PJ | PR | PU |
| 209/469(5000-5999),469(6000-6999),469(7000-7999) | | | | | | QA | QE | RA | RC |
| 209/469(8000-8999),469(9000-9999),546(0000-0999) | | | | | | RD | RE | RF | RG |
| 209/546(1000-1999),546(4000-4999),546(5000-5999) | | | | | | RH | RM | SL | SR |
| 209/546(7000-7999),546(8000-8999),546(9000-9999),547 | | | | | | ST | SU | TB | TE |
| 209/808(0000-0999),817(0000-0999),932(0000-0999) | | | | | | TF | TJ | TM | TN |
| 209/932(1000-1999),932(2000-2999),932(3000-3999) | | | | | | TP | TQ | TS | TT |
| 209/932(4000-4999),932(5000-5999),932(6000-6999) | | | | | | UE | UG | UR | UT |
| 209/932(7000-7999),933(0000-0999),933(2000-2999) | | | | | | UU | UW | UZ | VF |
| 209/933(3000-3999),933(4000-4999),933(5000-5999) | | | | | | VP | WG | WH | ZX |
| 209/933(6000-6999),933(7000-7999),933(8000-8999) | | | | | | | | | |
| 209/933(9000-9999),937,938(0000-0999),938(2000-2999) | | | | | | | | | |
| 209/938(3000-3999),938(4000-4999),938(5000-5999) | | | | | | | | | |
| 209/938(6000-6999),939,941(0000-0999),941(1000-1999) | | | | | | | | | |
| 209/941(2000-2999),941(4000-4999),941(5000-5999) | | | | | | | | | |
| 209/941(6000-6999),941(7000-7999),941(8000-8999) | | | | | | | | | |
| 209/941(9000-9999),942,943,944(0000-6999),944(8000-9999) | | | | | | | | | |
| 209/946,948,953 | | | | | | | | | |
| ..... | | | | | | | | | |
| STOCKTON | SKTNCA01X0Z | 08436 | 08531 | 7262 | 738 | BA | DA | GE | GJ |
| 209/224(3000-3999),661(2000-2999),851(9000-9999) | | | | | | GR | HB | IB | RC |
| 209/922(0000-0999) | | | | | | RD | SH | SQ | T1 |
| | | | | | | T2 | UG | UP | UR |
| | | | | | | US | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STOCKTON                    SKTNCA01X7Z 08435 08531 7957  738 GR
   209/206(7000-7999),252(7000-7999),255(7000-7999)
   209/264(7000-7999),265(4000-4999),276(2000-2999)
   209/283(7000-7999),294(7000-7999),317(2000-2999)
   209/325(7000-7999),398(7000-7999),433(7000-7999)
   209/438(6000-6999),528(3000-3999),563(7000-7999)
   209/584(5000-5999),591(6000-6999),647(5000-5999)
   209/650(7000-7999),651(3000-3999),674(9000-9999)
   209/701(7000-7999),714(6000-6999),732(9000-9999)
   209/733(7000-7999),737(7000-7999),748(7000-7999)
   209/779(9000-9999),784(7000-7999),787(6000-6999)
   209/794(3000-3999),803(4000-4999),806(6000-6999)
   209/822(7000-7999),841(7000-7999),843(7000-7999)
   209/851(7000-7999),853(7000-7999),857(7000-7999)
   209/863(7000-7999),877(6000-6999),881(6000-6999)
   209/886(6000-6999),893(6000-6999),895(2000-2999)
   209/899(7000-7999),916(6000-6999),989(5000-5999)
   559/715(7000-7999)
.......................................................................
STOCKTON                    SKTNCA01X8Z 08436 08531 7262  738 BA DA GE GJ
   209/289(2000-2999),395(2000-2999),426(3000-3999)          GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
STOCKTON                    SKTNCA01XYY 08436 08531 668G  738 DA
     /
.......................................................................
STOCKTON                    SKTNCA11DS0 08424 08538 5170  738 BA DA GC GD
   209/472,473,474,475(0000-1999),475(3000-6999)             GE GQ II OR
   209/475(9000-9999),476,477,478,888(2000-3999),951,952     PB PK PR PU
   209/954(0000-0999),954(1000-1999),954(3000-3999)          RA RC RD RE
   209/954(4000-4999),954(5000-5999),954(7000-7999)          RF RG RH SJ
   209/954(9000-9999),955(0000-0999),955(1000-1999)          SV TJ UG UT
   209/955(2000-2999),955(3000-3999),955(4000-4999)          UU UW UZ WG
   209/955(5000-5999),955(6000-6999),955(7000-7999),956,957  WH ZW
   209/957
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STOCKTON | SKTNCA12RS0 | 08418 | 08522 | 5170 | 738 | AA BA DA G4 |
| 209/931 | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ ST SV |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| STOCKTON | SKTNCA14DS0 | 08451 | 08527 | 5170 | 738 | AA BA DA G4 |
| 209/234,944(7000-7999),982,983 | | | | | | G5 G7 GC GD |
| | | | | | | GE GQ II OH |
| | | | | | | OR PC PL PR |
| | | | | | | PU RA SJ SV |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| STOCKTON | SKTNCACZDS0 | 08428 | 08532 | 864C | 738 | DA QC |
| / | | | | | | |
| STOCKTON | SKTNCACZDS1 | 08428 | 08532 | 864C | 738 | DA QC |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
STOCKTON                    SKTNCASLDS0 08436 08531 7128  738 DA DD       (C)
   209/205(4000-4999),216(4000-4999),221(4000-4999)                        (C)
   209/222(5000-5999),235(0000-5999),235(9000-9999)                        (C)
   209/237(3000-3999),237(4000-5999),241(5000-5999)                        (C)
   209/242(0000-0999),242(7000-7999),253(3000-3999)                        (C)
   209/257(6000-6999),287(3000-3999),302(3000-3999)                        (C)
   209/314(3000-3999),318(8000-8999),330(5000-5999)                        (C)
   209/332(3000-3999),362(1000-1999),371(0000-0999)                        (C)
   209/371(2000-2999),371(6000-6999),416(3000-3999)                        (C)
   209/427(3000-3999),446(5000-5999),447(2000-2999)                        (C)
   209/457(4000-4999),591(5000-5999),674(3000-3999)                        (C)
   209/676(3000-3999),714(8000-8999),752(3000-3999)                        (C)
   209/838(4000-4999),857(3000-3999),867(3000-3999)                        (C)
   209/890(4000-4999),896(3000-3999),916(7000-7999)                        (C)
   209/923(6000-6999)                                                      (C)
   559/715(5000-5999)                                                      (C)
.........................................................................
STONYFORD                   STFRCA11RS1 08147 08778 5170  724 AA BA DA G4
   530/963(1000-1999),963(3000-3999)                          GC GD IC ID
                                                              IE IG PC PL
                                                              PT RA RC RD
                                                              RE RF RG RH
                                                              UT UU UW UZ
                                                              ZW
.........................................................................
STRATFORD                   SRFRCA11RS0 08789 08227 5170  728 AA BA BC DA
   559/947(1000-1999),947(3000-3999)                          G4 G5 G7 GC
                                                              GD IC ID IE
                                                              IF IG II OR
                                                              PC PL PT RA
                                                              RC RD RE RF
                                                              RG RH SJ SN
                                                              ST UP UR UT
                                                              UU UW UZ WG
                                                              ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STRATHMORE | STMRCAXFRS1 | 08781 | 08092 | 2319 | 728 | AA BA DA GC |
| 559/568(0000-3999) | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | PC PL SN SQ |
| | | | | | | VM |
| SUISUN | SUISCA11DS0 | 08379 | 08653 | 5170 | 722 | BA DA G4 G5 |
| 707/437(0000-5999),437(7000-8999),439(0000-0999) | | | | | | G6 G7 GC GD |
| 707/439(9000-9999) | | | | | | GQ HB IC ID |
| | | | | | | IE IF IG OR |
| | | | | | | PC PL RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SJ SN ST |
| | | | | | | UG UR UT UW |
| | | | | | | UZ WG ZW |
| SUMMIT VALLEY | SMVYCAXFRSA | 09131 | 07725 | 4420 | 730 | AA DA GC GD |
| 760/389(2000-2999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TU UB |
| SUN CITY | SNCYCAXF67K | 09259 | 07674 | 2319 | 730 | AA BA DA GC |
| 951/246(3000-3999),246(4000-4999),246(7000-7999) | | | | | | GD GE GG GJ |
| 951/246(8000-8999),301,566(5000-5999),639(5000-5999),672 | | | | | | GN GR HB HD |
| 951/679,723(1000-1999),723(8000-8999) | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SUNLAND | SNLDCAXF35K | 09169 | 07895 | 2319 | 730 | AA BA DA GC |
| 818/352,353,446(0000-0999),951 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| SUNNYMEAD | SNYMCAXF92F | 09208 | 07690 | 2319 | 730 | AA BA DA GC |
| 951/242,243(0000-3999),243(5000-9999),247,251(6000-7999) | | | | | | GD GE GG GJ |
| 951/485,486(0000-0999),486(2000-2999),486(3000-3999) | | | | | | GN GR HB HD |
| 951/486(4000-4999),486(5000-5999),486(6000-6999) | | | | | | II PB PK RC |
| 951/486(7000-7999),486(9000-9999),488(0000-1999) | | | | | | RD SN SQ TG |
| 951/488(9000-9999),601,656(9925-9998),697(6910-6949) | | | | | | TI TJ TU UG |
| 951/697(8200-8259),924 | | | | | | VM ZZ |
| SUNNYVALE | SNVACA0155T | 08576 | 08644 | 5170 | 722 | PK |
| / | | | | | | |
| SUNNYVALE | SNVACA01DS1 | 08576 | 08644 | 5170 | 722 | BA BC DA G4 |
| 408/245,328,481,522,523,524,530,584,616(1000-8999) | | | | | | G5 G7 GC GD |
| 408/617(0000-0999),617(1000-1999),617(2000-2999) | | | | | | GE GQ HB IC |
| 408/617(3000-3999),617(6000-6999),720,721,730 | | | | | | ID IE IF IG |
| 408/731(1000-5999),731(8000-8999),732,733,735,736,737 | | | | | | II OR PB PK |
| 408/738(0000-6999),738(8000-9999),739,746(0000-4999) | | | | | | PR PS QA QE |
| 408/746(6000-9999),749,773(0000-5999),773(7000-9999) | | | | | | RA RC RD RE |
| 408/774(0000-3999),774(5000-9999),830(0000-3999) | | | | | | RF RG RH SD |
| 408/830(5000-5999),830(8000-9999),991(0000-1999) | | | | | | SK SN SQ TJ |
| 408/991(6000-9999),992(0000-0999),992(2000-4999) | | | | | | UG UP UT UU |
| 408/992(6000-9999) | | | | | | UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SUNNYVALE                   SNVACA11DS0 08569 08644 5170  722 AA BA DA G4
   408/336,338(1000-4999),400(0000-1999),400(4000-6999)      G5 G7 GC GD
   408/400(8000-9999),419(3000-3999),419(5000-8999)          GE GQ HB IC
   408/541(0000-2999),541(4000-9999),542(1000-6999)          ID IE IF IG
   408/542(8000-8999),543(0000-8999),548(1000-6999)          OR PB PK PR
   408/548(8000-9999),734(0000-4999),734(6000-9999),742      PS QA QE RA
   408/743(0000-4999),743(6000-9999),744(0000-1999)          RE RF RG RH
   408/744(3000-5999),744(7000-9999),745,747(0000-0999)      SD SE SJ SN
   408/747(1000-1999),747(3000-3999),747(4000-4999)          TJ UT UU UW
   408/747(5000-5999),747(6000-6999),747(8000-8999)          UZ WG WH ZW
   408/752(0000-1999),752(3000-7999),752(9000-9999),756,936
   408/936
.......................................................................
SUNNYVALE                   SNVACAUIDS0 08574 08637 7128  722 DA DD
   408/212(2000-2999),212(3000-3999),212(6000-6999)
   408/220(0000-0999),220(1000-1999),220(2000-2999)
   408/220(7000-7999),220(8000-8999),222,346,367(0000-0999)
   408/367(1000-1999),367(2000-2999),367(3000-3999)
   408/367(4000-4999),367(5000-5999),367(6000-6999)
   408/367(7000-7999),367(8000-8999),484(3000-3999),572,765
   408/822(0000-8999),875,876(5000-5999),878(0000-0999)
   408/878(1000-1999),878(3000-3999),878(6000-6999)
   408/878(7000-7999),878(8000-8999),914(3000-3999)
   408/914(4000-4999),914(6000-7999),914(9000-9999)
   408/933(0000-2999),933(4000-5999),933(7000-7999)
   415/490(0000-0999),490(1000-1999),490(2000-2999)
   415/490(3000-3999),490(4000-4999),490(5000-5999)
   415/490(9000-9999),963(5000-8999)
   510/270(9000-9999)
   650/235(2000-2999),235(3000-3999),480(2000-2999)
   650/480(4000-4999),480(6000-6999),480(7000-7999)
   650/480(8000-8999),534(9000-9999),676(1000-3999)
   650/769(1000-1999),769(2000-2999),769(3000-3999)
   650/815(0000-0999),815(2000-2999),815(3000-3999)
   650/930(1000-1999),930(2000-2999),930(3000-3999)
   650/930(4000-4999),930(5000-5999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SUNOL | SUNLCA11RS0 | 08526 | 08625 | 5170 | 722 | AA BA DA G4 |
| 925/862(0000-0999),862(1000-1999),862(2000-2999) | | | | | | G5 G7 GC GD |
| 925/862(4000-4999),862(5000-5999),862(6000-6999) | | | | | | GE HB II OR |
| 925/862(8000-8999),862(9000-9999) | | | | | | PC PL PS RA |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN ST UG |
| | | | | | | UR WG WH ZW |
| SURF | SURFCAXFRS2 | 09119 | 08308 | 2319 | 740 | AA BA DA GC |
| 805/734(0000-0999),734(1000-1999),734(2000-2999) | | | | | | GD GE GG GM |
| 805/734(3000-3999),734(4000-4999),734(5000-5999) | | | | | | GN HB HD II |
| 805/734(6000-6999) | | | | | | PC PL SH SN |
| | | | | | | SQ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| SUSANVILLE | SSVLCAXF25T | 07887 | 08488 | 2308 | 724 | GB |
| / | | | | | | |
| SUSANVILLE | SSVLCAXFDS0 | 07887 | 08488 | 2308 | 724 | AA BA DA G2 |
| 530/251(0000-2999),251(4000-5999),251(8000-9999) | | | | | | G3 GC GD GN |
| 530/252(0000-0999),252(1000-1999),252(2000-2999) | | | | | | GR HJ RB RC |
| 530/252(3000-3999),252(4000-4999),252(5000-5999) | | | | | | RD RH RM SD |
| 530/252(6000-6999),252(7000-7999),257 | | | | | | SE SF SM SR |
| | | | | | | ZZ |
| SUTTER CREEK | STCKCA11RS0 | 08331 | 08459 | 5170 | 738 | AA BA DA G4 |
| 209/267(0000-0999),267(1000-1999),267(5000-5999) | | | | | | GC GD IC ID |
| 209/267(9000-9999) | | | | | | IE IG PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SYLMAR | SYLMCAXF36K | 09162 | 07922 | 2319 | 730 | AA BA DA GC |
| 818/362,364,367,833 | | | | | | GD GE GG GK |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| TAFT | TAFTCAXF53T | 09009 | 08130 | 4420 | 734 | BA GB SR |
| / | | | | | | |
| TAFT | TAFTCAXFDS0 | 09009 | 08130 | 4420 | 734 | AA DA GC GD |
| 661/763(0000-0999),763(1000-1999),763(2000-2999) | | | | | | GE RC RD SQ |
| 661/763(3000-3999),763(4000-4999),763(5000-5999) | | | | | | UB |
| 661/763(6000-6999),763(7000-7999),763(8000-8999) | | | | | | |
| 661/765(1000-1999),765(2000-2999),765(3000-3999) | | | | | | |
| 661/765(4000-4999),765(5000-5999),765(6000-6999) | | | | | | |
| 661/765(7000-7999),765(9000-9999) | | | | | | |
| TAHOE CITY | THCYCA01DS0 | 08148 | 08369 | 5170 | 726 | AA BA DA G4 |
| 530/581,583,584(1000-1999),584(5000-5999),584(6000-6999) | | | | | | G5 G7 GC GD |
| 530/584(8000-8999) | | | | | | GQ IC ID IF |
| | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ UP UT |
| | | | | | | UU UW UZ ZW |
| TEHACHAPI | THCHCA01DS0 | 08985 | 07951 | 5170 | 734 | AA BA DA G4 |
| 661/822,823(0000-0999),823(1000-1999),823(2000-2999) | | | | | | G5 G7 GC GD |
| 661/823(3000-3999),823(5000-5999),823(6000-6999) | | | | | | GQ IC ID IE |
| 661/823(7000-7999),823(8000-8999),823(9000-9999) | | | | | | IF IG OR PC |
| | | | | | | PL PT PU RA |
| | | | | | | SK SV UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TEMECULA                    TMCLCAXGDS0 09295 07665 2319  730 DA GN TJ TU
   951/296(0000-3999),296(5000-6999),296(9000-9999)
   951/587(2080-2099),587(9199-9289),694(9397-9399)
   951/694(9411-9413),694(9438-9440),694(9447-9449)
   951/694(9466-9468),694(9480-9482),694(9489-9491)
   951/694(9535-9537),694(9621-9623),694(9632-9634)
   951/694(9686-9689),694(9716-9718),694(9726-9731)
   951/694(9844-9846),694(9850-9852),694(9882-9885)
   951/694(9928-9930),719(1000-3999)
.......................................................................
TEMECULA                    TMCLCAXHPSA 09302 07649 2319  730 DA GN TU
   951/240(4000-4999),302,303(0000-3999),303(6000-6999)
   951/303(8000-9999),308(2140-2199),587(2040-2059)
   951/587(9559-9567)
.......................................................................
TEMPLETON                   TMTNCA11RS0 08948 08364 5170  740 AA BA DA GC
   805/434(0000-0999),434(1000-1999),434(2000-2999)          GD IC ID IF
   805/434(3000-3999),434(4000-4999),434(5000-5999)          PC PL PT RA
   805/434(9000-9999)                                        SJ SV UT UU
                                                             UW UZ WG ZW
.......................................................................
TERRA BELLA                 TRBLCA11RS0 08820 08084 5170  728 AA BA DA G4
   559/535(0000-0999),535(1000-1999),535(4000-4999)          G5 G7 GC GD
   559/535(5000-5999)                                        II OR PC PL
                                                             RA RC RD RE
                                                             RF RG RH SJ
                                                             SN SQ UP UT
                                                             UU UW UZ ZW
.......................................................................
THERMAL                     THRMCAXFRS5 09238 07483 2319  973 AA BA DA GC
   760/399(1000-1999),399(3000-5999),399(8000-9299)          GD GE GG GM
   760/399(9700-9999)                                        GN GR HB HD
                                                             II PC PL SN
                                                             SQ TU VM
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| THORNTON | THTNCA11RS0 | 08379 | 08561 | 5170 | 738 | AA BA DA G4 |
| 209/794(1000-1999),794(2000-2999),794(8000-8999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PR |
| | | | | | | PU RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ SN ST SV |
| | | | | | | UG UR UT UU |
| | | | | | | UW UZ ZW |
| THOUSAND OAKS | THOKCAXF49J | 09202 | 07991 | 2319 | 730 | AA BA DA GC |
| 805/370,371,372(3000-3999),372(4000-4999),372(5000-5999) | | | | | | GD GE GR HB |
| 805/372(6000-6999),372(7000-7999),372(8000-8999),373,374 | | | | | | RC RD SH SN |
| 805/379,381(0000-0999),381(1000-1999),381(2000-2999) | | | | | | SQ TD TG TU |
| 805/381(3000-3999),381(4000-4999),381(6000-6999) | | | | | | ZZ |
| 805/381(7000-7999),381(8000-8999),381(9000-9999),446,495 | | | | | | |
| 805/495 | | | | | | |
| THOUSAND OAKS | THOKCAXF81T | 09202 | 07991 | 2319 | 730 | GB HB TU |
| / | | | | | | |
| THOUSAND OAKS | THOKCAXFDS1 | 09202 | 07991 | 2319 | 730 | AA BA DA GC |
| 805/228(0000-0999),228(1000-1999),228(5000-5999) | | | | | | GD GG GJ GN |
| 805/228(6000-6999),228(7000-7999),228(8000-8999) | | | | | | GR HB HD II |
| 805/229(0000-0999),230,246(0000-0999),262(0000-0999) | | | | | | PA PJ RC RD |
| 805/262(1000-1999),313,351(0000-0999),449,494(0000-0999) | | | | | | SH SN SQ TB |
| 805/494(1000-1999),494(3000-3999),494(4000-4999) | | | | | | TD TG TH TI |
| 805/494(5000-5999),494(6000-6999),494(7000-7999) | | | | | | TJ TU UA UG |
| 805/494(8000-8999),494(9000-9999),496,497,557(0000-0999) | | | | | | UR VM WD WE |
| 805/557(1000-1999),557(2000-2999),557(3000-3999) | | | | | | WF WG WH WI |
| 805/557(4000-4999),557(5000-5999),557(6000-6999) | | | | | | WJ ZZ |
| 805/557(7000-7999),590(1000-1999),738(0000-0999) | | | | | | |
| 805/738(1000-1999),777,778(0000-0999),778(1000-1999) | | | | | | |
| 805/778(2000-2999),778(3000-3999),778(4000-4999) | | | | | | |
| 805/778(6000-6999),778(7000-7999),778(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| THOUSAND OAKS | THOKCAXH49K | 09193 | 07994 | 2319 | 730 | AA BA DA GC |
| 805/241,491(0000-0999),491(2000-2999),491(3000-3999) | | | | | | GD GE GG GJ |
| 805/491(8000-8999),492,493 | | | | | | GN HB HD II |
| | | | | | | PB PK RC RD |
| | | | | | | SN SQ TG TI |
| | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| THOUSAND PALMS | THPLCAXFDS0 | 09208 | 07536 | 2319 | 973 | AA BA DA GC |
| 760/343(0000-5999),343(7000-7899) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL SH |
| | | | | | | SN SQ TU UG |
| | | | | | | VM |
| THREE RIVERS | THRRCA11RS0 | 08717 | 08076 | 5170 | 728 | AA BA DA G4 |
| 559/561(0000-0999),561(1000-1999),561(3000-3999) | | | | | | G5 G7 GC GD |
| 559/561(4000-4999) | | | | | | II OR PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SH |
| | | | | | | SN SQ UP ZW |
| TIBURON | TBRNCA11DS0 | 08471 | 08734 | 5170 | 722 | AA BA DA G4 |
| 415/435,789(0000-0999),789(1000-1999),789(2000-2999) | | | | | | G5 G7 GC GD |
| 415/789(5000-5999),789(7000-7999),789(8000-8999) | | | | | | GQ IC ID IF |
| 415/789(9000-9999) | | | | | | OE OR PC PL |
| | | | | | | PS RA RF RG |
| | | | | | | RH SJ SN TJ |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| TIMBER COVE | TMCVCAXHRS1 | 08359 | 08856 | 4420 | 722 | DA GM GN GR |
| 707/847(3000-3999) | | | | | | II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TIPTON | TPTNCA11RS0 | 08804 | 08132 | 5170 | 728 | AA BA DA G4 |
| 559/752(0000-0999),752(1000-1999),752(4000-4999) | | | | | | G5 G7 GC GD |
| 559/752(5000-5999) | | | | | | II OR PC PL |
| | | | | | | RA RF RG RH |
| | | | | | | SJ UP UT UU |
| | | | | | | UW UZ ZW |
| TIVY VALLEY | TVVYCAXFRS1 | 08657 | 08177 | 4420 | 728 | DA GE GM GN |
| 559/787(2000-3999),787(8000-8999) | | | | | | II UG |
| TOMALES | TMLSCA12RS0 | 08481 | 08733 | 5170 | 722 | AA BA DA G4 |
| 707/878(1000-1999),878(2000-2999),878(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | HB IC ID IE |
| | | | | | | IF IG II OR |
| | | | | | | PC PL PS RA |
| | | | | | | RB SH SN ST |
| | | | | | | UG UR UT UW |
| | | | | | | UZ ZW |
| TOPANGA | TPNGCAXFRS1 | 09214 | 07942 | 2319 | 730 | AA BA DA GC |
| 310/455(0000-4999),455(7000-7999),455(9000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GM GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | SH SN SQ TG |
| | | | | | | TJ TU UG VM |
| TORRANCE | TRNCCA11DS0 | 09262 | 07883 | 5170 | 730 | AA BA DA GC |
| 310/212,222,224,320,328,381(0000-8999),468 | | | | | | GD GQ HB OR |
| 310/533(0000-6999),533(8000-9999),618(0000-3999) | | | | | | PB PK PR PS |
| 310/618(5000-9999),781(1000-9999),782(0000-3999) | | | | | | RA RF RG RH |
| 310/782(6000-9999),783,787,972(2000-7999) | | | | | | SJ SN SQ TJ |
| | | | | | | UP WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TORRANCE | TRNCCAXF54K | 09262 | 07892 | 2319 | 730 | AA BA DA GC |
| 310/316,540,543,792,944(3000-3999),944(9000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SN SQ TG |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |
| TORRANCE | TRNCCAXG37J | 09270 | 07894 | 2319 | 730 | AA BA DA GC |
| 310/373,375,378,465(0000-0999),465(1000-1999) | | | | | | GD GE GG GJ |
| 310/465(2000-2999),791 | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| TRACY | TRACCA11DS0 | 08485 | 08549 | 5170 | 738 | AA BA DA G4 |
| 209/221(6000-8999),830,831(6000-6999),832,833 | | | | | | G5 G7 GC GD |
| 209/834(0000-0999),834(1000-1999),834(2000-2999) | | | | | | GQ IC IE IF |
| 209/834(8000-8999),834(9000-9999),835,836,839(0000-0999) | | | | | | IG OR PC PL |
| 209/839(1000-1999),839(2000-2999),839(3000-3999) | | | | | | PR PU RA RF |
| 209/839(4000-4999),839(5000-5999),839(6000-6999) | | | | | | RG RH SJ SQ |
| 209/839(8000-8999),839(9000-9999) | | | | | | TJ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TRACY | TRACCA11RS2 | 08485 | 08549 | 5170 | 738 | BA DA GC GD |
| 209/831(1000-1999),831(4000-5999) | | | | | | GE II PC PL |
| | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SN ST |
| | | | | | | SU SV TB TE |
| | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UE UG UR UT |
| | | | | | | UU UW UZ ZW |
| TRANQUILITY | TRNQCAXFRS1 | 08699 | 08316 | 4420 | 728 | DA GM GN II |
| 559/698(5000-5999),698(7000-7999) | | | | | | |
| TRES PINOS | TRPSCA11RS0 | 08691 | 08506 | 5170 | 736 | AA BA DA G4 |
| 831/628(1000-1999),628(3000-3999) | | | | | | G5 G7 GC GD |
| | | | | | | IC IE IF IG |
| | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ UP |
| | | | | | | UT UU UW UZ |
| | | | | | | WG ZW |
| TRINIDAD | TRNDCA11RS1 | 07798 | 09075 | 5170 | 722 | AA BA DA G4 |
| 707/677(0000-0999),677(1000-1999),677(3000-3999) | | | | | | G5 G7 GC GD |
| 707/677(9000-9999) | | | | | | GE II PC PL |
| | | | | | | PT RA SH SN |
| | | | | | | ST UR UT UU |
| | | | | | | UW UZ ZW |
| TRINITY CENTER | TRCTCAXFDS0 | 07796 | 08837 | 2321 | 724 | AA BA DA GN |
| 530/266,286 | | | | | | GR TJ |
| TRONA | TRONCAXFRS1 | 08819 | 07784 | 4420 | 730 | DA GC GD GE |
| 760/372(2000-2999),372(4000-5999) | | | | | | GM GN GR II |
| | | | | | | UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TRUCKEE | TRUCCA11DS0 | 08115 | 08381 | 5170 | 726 | AA BA DA G4 |
| 530/550(0000-0999),550(1000-1999),550(2000-2999) | | | | | | G5 G7 GC GD |
| 530/550(3000-3999),550(5000-5999),550(6000-6999) | | | | | | GQ IC ID IF |
| 530/550(7000-7999),550(8000-8999),550(9000-9999),582,587 | | | | | | PC PL PT RA |
| 530/587 | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ TJ UP UT |
| | | | | | | UU UW UZ WG |
| | | | | | | ZW |
| TRUCKEE | TRUCCA12RS0 | 08118 | 08383 | 5170 | 726 | BA DA G4 G5 |
| 530/562(0000-0999),562(1000-1999),562(2000-2999) | | | | | | G7 GC GD IC |
| 530/562(3000-3999),562(8000-8999) | | | | | | ID IE IF IG |
| | | | | | | PC PL PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ ZW |
| TULARE | TULRCA11DS0 | 08774 | 08144 | 5170 | 728 | AA BA DA G4 |
| 559/684(0000-0999),684(1000-1999),684(3000-3999) | | | | | | G5 G7 GC GD |
| 559/684(4000-4999),684(7000-7999),684(8000-8999) | | | | | | GQ II OR PC |
| 559/684(9000-9999),685,686,687(0000-0999),687(1000-1999) | | | | | | PL RA RF RG |
| 559/687(2000-2999),687(3000-3999),687(4000-4999) | | | | | | RH SJ SN SQ |
| 559/687(6000-6999),687(7000-7999),687(8000-8999) | | | | | | TJ UP UT UU |
| 559/687(9000-9999),688 | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| TUOLUMNE | TLMNCAXFDS0 | 08415 | 08351 | 2342 | 738 | BA DA GC GD |
| 209/928 | | | | | | GN HJ II RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH UL UM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TURLOCK | TRLCCA11DS0 | 08527 | 08443 | 5170 | 738 | AA BA DA G4 |
| 209/632,634,656,664,667,668,669 | | | | | | G5 G7 GC GD |
| | | | | | | GQ IC ID IE |
| | | | | | | IF IG OR PC |
| | | | | | | PL PT PU RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SV |
| | | | | | | TJ UT UU UW |
| | | | | | | UZ WG WH ZW |
| TUSTIN | TUSTCA11DS0 | 09267 | 07785 | 5170 | 730 | AA BA BC DA |
| 714/247(7000-7999),368,430(2000-2999),505,508,544,573 | | | | | | G4 G5 G7 GC |
| 714/665,669,730,731,734,832,838 | | | | | | GD GQ HB IC |
| | | | | | | ID IE IF IG |
| | | | | | | II OH OR PB |
| | | | | | | PK PR PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ TJ UP UT |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| TUSTIN | TUSTCA70DS0 | 09272 | 07790 | 5170 | 730 | BA DA G4 G5 |
| 714/247(0000-6999),247(8000-8999),258(0000-0999) | | | | | | G7 GC GD GQ |
| 714/258(1000-1999),258(2000-2999),258(3000-3999) | | | | | | HB IC ID IE |
| 714/258(4000-4999),258(5000-5999),258(7000-7999) | | | | | | IF IG OR PC |
| 714/258(8000-8999),258(9000-9999),259,466(1000-1999) | | | | | | PL PR PS RA |
| 714/466(2000-2999),466(3000-3999),466(4000-4999) | | | | | | SJ SQ UP UT |
| 714/466(5000-5999),466(8000-8999),566(0000-3999) | | | | | | UW UZ WG WH |
| 714/566(6000-9999) | | | | | | ZW |
| TWAIN HARTE | TWHRCA11RS0 | 08397 | 08352 | 5170 | 738 | DA G4 GC GD |
| 209/586(0000-0999),586(1000-1999),586(2000-2999) | | | | | | PC PL PT RA |
| 209/586(3000-3999),586(4000-4999),586(5000-5999) | | | | | | SJ SV UR ZW |
| 209/586(6000-6999),586(7000-7999),586(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TWENTYNINE PALMS | TWPLCAXF36K | 09130 | 07488 | 2319 | 973 | AA BA DA GC |
| 760/361(0000-0999),361(1000-1999),361(2000-2999) | | | | | | GD GE GG GJ |
| 760/361(3000-3999),361(4000-4999),361(5000-5999) | | | | | | GN GR HB HD |
| 760/361(7000-7999),361(8000-8999),367(0000-7999) | | | | | | II PC PL RC |
| 760/367(9000-9999),865(1000-8999) | | | | | | RD SH SN SQ |
| | | | | | | TI TU UG VM |
| TWENTYNINE PALMS | TWPLCAXGRS1 | 09115 | 07489 | 2319 | 973 | AA BA DA GC |
| 760/368(0000-0999),368(1000-1999),368(3000-3999) | | | | | | GD GE GG GM |
| 760/368(4000-4999),368(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PC PL SH |
| | | | | | | SN SQ TU VM |
| UKIAH | UKIHCA01DS0 | 08207 | 08885 | 5170 | 722 | AA BA BC DA |
| 707/462,463,467(0000-6999),467(8000-9999),468 | | | | | | G4 G5 G7 GC |
| 707/472(0000-0999),472(2000-2999),472(4000-4999) | | | | | | GD GQ IC ID |
| | | | | | | IE IF IG II |
| | | | | | | PC PL PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RM SK |
| | | | | | | SN SV TJ UG |
| | | | | | | UR UT UU UW |
| | | | | | | UZ VE VM WG |
| | | | | | | WH ZW |
| UKIAH | UKIHCA12RS0 | 08187 | 08886 | 5170 | 722 | AA BA BC DA |
| 707/485(0000-0999),485(1000-1999),485(5000-5999) | | | | | | G4 G5 G7 GC |
| 707/485(6000-6999),485(7000-7999),485(8000-8999) | | | | | | GD IC ID IE |
| 707/485(9000-9999) | | | | | | IF IG II PC |
| | | | | | | PL PT RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RM SL SN |
| | | | | | | SV UG UR UT |
| | | | | | | UU UW UZ VE |
| | | | | | | VM ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| UNION CITY | UNCYCA11DS0 | 08526 | 08648 | 5170 | 722 | AA | BA | DA | G4 |
| 510/324(0000-0999),324(1000-1999),324(2000-2999) | | | | | | G5 | G7 | GC | GD |
| 510/324(3000-3999),324(4000-4999),324(5000-5999) | | | | | | GQ | HB | OE | OR |
| 510/324(8000-8999),429,441(0000-0999),441(1000-1999) | | | | | | PB | PK | PS | RA |
| 510/441(2000-2999),441(3000-3999),441(5000-5999) | | | | | | RE | RF | RG | RH |
| 510/441(6000-6999),441(7000-7999),441(8000-8999) | | | | | | SJ | SN | TJ | WG |
| 510/441(9000-9999),471,475,476,477,487,489 | | | | | | WH | ZW | | |
| 510/675(0000-0999),675(1000-1999),675(2000-2999) | | | | | | | | | |
| 510/675(3000-3999),675(4000-4999),675(5000-5999) | | | | | | | | | |
| 510/675(6000-6999),675(9000-9999) | | | | | | | | | |
| UPLAND | UPLDCAXF98G | 09184 | 07773 | 2319 | 730 | AA | BA | DA | GC |
| 909/367(7000-7999),579(0000-0999),579(1000-1999) | | | | | | GD | GE | GG | GJ |
| 909/579(4000-4999),579(5000-5999),579(6000-6999) | | | | | | GN | GR | HB | HD |
| 909/579(8000-8999),608,920,931,932,946,949,981,982,985 | | | | | | II | PA | PJ | RC |
| 909/985 | | | | | | RD | SH | SN | SQ |
| | | | | | | TG | TI | TJ | TU |
| | | | | | | UA | UG | UR | VM |
| | | | | | | WD | WE | WF | WG |
| | | | | | | WH | WI | WJ | ZZ |
| UPPER LAKE | UPLKCA11RS0 | 08198 | 08834 | 5170 | 722 | AA | BA | DA | G4 |
| 707/275(0000-0999),275(1000-1999),275(2000-2999) | | | | | | GC | GD | IC | ID |
| 707/275(3000-3999),275(8000-8999),275(9000-9999) | | | | | | IF | PC | PL | PT |
| | | | | | | RA | SN | UT | UU |
| | | | | | | UW | UZ | ZW | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| VACAVILLE | VCVLCA12DS0 | 08361 | 08660 | 5170 | 722 | AA | BA | BC | DA |
| 707/446,447,448,449,450(0000-0999),450(2000-3999),451 | | | | | | G4 | G5 | G7 | GC |
| 707/452(0000-0999),452(1000-1999),452(2000-2999) | | | | | | GD | GQ | HB | IC |
| 707/452(4000-4999),452(5000-5999),452(6000-6999) | | | | | | ID | IE | IF | IG |
| 707/452(7000-7999),452(8000-8999),452(9000-9999),453 | | | | | | OR | PC | PL | RA |
| 707/454(0000-0999),454(1000-1999),454(2000-2999) | | | | | | RC | RD | RE | RF |
| 707/454(3000-3999),454(4000-4999),454(5000-5999) | | | | | | RG | RH | SL | SN |
| 707/454(7000-7999),454(8000-8999),455(0000-0999) | | | | | | SV | TJ | UT | UU |
| 707/455(1000-1999),455(2000-2999),455(3000-3999) | | | | | | UW | UZ | VE | VM |
| 707/455(4000-4999),455(7000-7999),455(8000-8999) | | | | | | WG | WH | ZW | |
| 707/455(9000-9999),469(0000-0999),469(1000-1999) | | | | | | | | | |
| 707/469(2000-2999),469(4000-4999),469(6000-6999) | | | | | | | | | |
| 707/469(7000-7999),469(8000-8999),469(9000-9999) | | | | | | | | | |
| 707/624(1000-1999),624(2000-4999),624(7000-8999) | | | | | | | | | |
| VALLE VISTA | VLVSCAXF92X | 09239 | 07623 | 2319 | 730 | AA | BA | DA | GC |
| 951/306(0000-0999),927 | | | | | | GD | GE | GG | GJ |
| | | | | | | GN | GR | HB | HD |
| | | | | | | II | PC | PL | RC |
| | | | | | | RD | SH | SN | SQ |
| | | | | | | TG | TI | TU | UG |
| | | | | | | VM | ZZ | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VALLEJO                     VLLJCA01DS1 08421 08700 5170  722 AA BA BC DA
   707/550,551,552,553(1000-1999),553(2000-2999)             G4 G5 G7 GC
   707/553(5000-5999),553(6000-6999),553(7000-7999)          GD GQ IC ID
   707/553(8000-8999),553(9000-9999),554,556(0000-0999)      IE IF IG II
   707/556(1000-1999),556(3000-3999),556(5000-5999)          OH PC PL RA
   707/556(6000-6999),556(7000-7999),556(8000-8999)          RC RD RE RF
   707/556(9000-9999),557,558(0000-0999),558(1000-1999)      RG RH RM SL
   707/558(2000-2999),558(4000-4999),558(5000-5999)          SN SS ST TJ
   707/558(6000-6999),558(7000-7999),558(8000-8999)          UG UR UT UU
   707/558(9000-9999),562(8000-8999),641(0000-0999)          UW UZ VL VQ
   707/641(7000-7999),641(8000-8999),642,643,644,645,647     WG WH ZY
   707/648(0000-0999),648(1000-1999),648(2000-2999)
   707/648(3000-3999),648(4000-4999),648(5000-5999)
   707/648(7000-7999),648(8000-8999),648(9000-9999),649
   707/651(0000-0999),651(1000-1999),651(2000-2999)
   707/651(3000-3999),651(4000-4999),651(5000-5999)
   707/651(7000-7999),651(8000-8999),652(0000-0999)
   707/654(1000-1999)
.......................................................................
VALLEY CENTER               VLCTCA11RS1 09354 07626 5170  732 AA BA DA GC
   760/749,751(0000-0999),751(1000-1999),751(2000-2999)      GD IC ID IE
   760/751(3000-3999),751(4000-4999),751(5000-5999)          IF IG OR PC
   760/751(7000-7999),751(8000-8999),751(9000-9999)          PL PR PU RA
                                                             RC RD RE RF
                                                             RG RH SJ SN
                                                             SQ ST SU UE
                                                             UP UR UT UU
                                                             UW UZ WG ZW
.......................................................................
VALLEY FORD                 VYFRCA11RS1 08385 08819 5170  722 AA BA DA G4
   707/876(1000-1999),876(3000-3999)                         G5 G7 GC GD
                                                             HB IC ID IE
                                                             IF IG II OR
                                                             PC PL PR PU
                                                             RA RB SJ SN
                                                             ST UG UR UT
                                                             UW UZ ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VALLEY SPRINGS | VYSPCA11RS0 | 08375 | 08459 | 5170 | 738 | AA BA DA G4 |
| 209/772(0000-0999),772(1000-1999),772(2000-2999) | | | | | | GC GD IC ID |
| 209/772(3000-3999),772(7000-9999) | | | | | | IE IG PC PL |
| | | | | | | PT RA SK SR |
| | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZX |
| VAN NUYS | VNNYCA02DS0 | 09187 | 07919 | 5170 | 730 | AA BA DA GC |
| 818/267(1000-1999),267(2000-2999),267(3000-3999) | | | | | | GD GQ HB II |
| 818/267(5000-5999),373(0000-0999),373(1000-1999) | | | | | | OH OR PA PJ |
| 818/373(2000-2999),373(3000-3999),373(4000-4999) | | | | | | PR PS QA QE |
| 818/373(5000-5999),373(6000-6999),373(7000-7999) | | | | | | RA RC RD RE |
| 818/373(8000-8999),374,375,756,778,779,781,782,786,787 | | | | | | RF RG RH SJ |
| 818/947,988 | | | | | | SN SQ TB TE |
| | | | | | | TF TJ TM TN |
| | | | | | | TP TQ TS TT |
| | | | | | | UP UT UW UZ |
| | | | | | | ZW |
| VAN NUYS | VNNYCA02DS1 | 09187 | 07919 | 5170 | 730 | AA BA BC DA |
| 323/873(1000-1999) | | | | | | G4 G7 GC GD |
| 818/376(0000-8999),442(0000-0999),442(6000-6999) | | | | | | GQ HB IC ID |
| 818/442(9000-9999),780,785,901,902,904,908,909,989,994 | | | | | | IE IF IG II |
| 818/997 | | | | | | PA PJ PR PS |
| | | | | | | QA QE RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SN SQ TB |
| | | | | | | TE TF TJ TM |
| | | | | | | TN TP TQ TS |
| | | | | | | TT UP UT UW |
| | | | | | | UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VENTURA                     VNTRCA02DS0 09191 08072 5170  730 AA BA DA GC
   805/223(2000-2999),585(1000-1999),585(2000-2999)          GD GQ HB II
   805/585(6000-6999),641,643,648,651(2000-2999),652,653     OR PC PL PR
   805/667(2000-6999)                                        PU RA RC RD
                                                             RE RF RG RH
                                                             SJ SN SQ TJ
                                                             UP UT UW UZ
                                                             WG ZW
.......................................................................
VENTURA                     VNTRCA11DS0 09193 08062 5170  730 AA BA DA GC
   805/289,339,477(0000-7999),477(9000-9999),639(0000-0999)  GD GQ HB II
   805/639(1000-1999),639(2000-2999),639(3000-3999)          OH PC PL PR
   805/639(4000-4999),639(5000-5999),639(6000-6999)          PU RA RF RG
   805/639(7000-7999),639(9000-9999),642,644,645(1000-1999)  RH SF SK SN
   805/645(2000-2999),645(3000-3999),645(4000-4999)          TJ UT UW UZ
   805/645(5000-5999),645(6000-6999),645(7000-7999)          WG WH
   805/645(8000-8999),645(9000-9999),650,654,655
   805/656(6000-6999),656(9000-9999),658,662(0000-0999)
   805/662(1000-1999),662(2000-2999),662(3000-3999)
   805/662(4000-4999),662(6000-6999),662(7000-7999)
   805/662(8000-8999),662(9000-9999),675(0000-1999)
   805/675(4000-9999),676(1000-1999),676(3000-9999),677
.......................................................................
VICTORVILLE                 VTVLCAXA79T 09083 07726 4420  730 BA G2 G3 GB
      /                                                      SH SV TU
.......................................................................
VICTORVILLE                 VTVLCAXADS0 09083 07726 4420  730 AA DA GC GD
   760/241,243,245,261(5000-5999),261(6000-6999)             GE GJ GN GR
   760/261(7000-7999),269(0000-0999),269(1000-1999),381      II RC RD SQ
   760/552(6000-6999),843,951,955,962                        TD TH TI TJ
                                                             TU UB UG
.......................................................................
VINA                        VINACA12RS1 08017 08708 5170  724 AA BA DA G4
   530/839(1000-1999),839(2000-2999)                         IC ID IE IG
                                                             PC PL PT RA
                                                             SJ UT UU UW
                                                             UZ WG WH ZW
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
VISALIA                     VISLCA11DS0 08747 08139 5170  728 AA BA DA G4
   559/622,623(0000-0999),624,625,627,635,636                G5 G7 GC GD
   559/713(0000-0999),713(1000-1999),713(2000-2999)          GQ II OH PC
   559/713(3000-3999),713(4000-4999),713(5000-5999)          PL RA RC RD
   559/713(7000-7999),713(9000-9999),730(0000-0999)          RE RF RG RH
   559/730(2000-3999),730(5000-5999),730(7000-7999)          SL SN SR TJ
   559/730(9000-9999),732,733,734,735,737(4000-6999)         VF VP WG WH
   559/737(9000-9999),738(0000-0999),738(1000-1999)          ZX
   559/738(2000-2999),738(3000-3999),738(4000-4999)
   559/738(5000-5999),738(7000-7999),738(8000-8999)
   559/738(9000-9999),739(0000-8999),740(0000-1999)
   559/740(4000-5999),741(0000-0999),741(1000-1999)
   559/741(2000-2999),741(4000-4999),741(7000-7999)
   559/741(8000-8999),741(9000-9999),749(0000-0999)
   559/749(2000-9999)
.......................................................................
VISTA                       VISTCA12DS0 09367 07664 5170  732 AA BA DA G4
   760/414,630,631,639(0000-7999),643(0000-0999)             G5 G7 GC GD
   760/643(1000-1999),643(2000-2999),643(3000-3999)          GE GQ II OH
   760/643(4000-4999),643(5000-5999),643(9000-9999),724,726  OR PC PL PR
   760/732,758,806,940,941,945                               PU QA QE RA
                                                             RC RD RE RF
                                                             RG RH SK SN
                                                             SQ TB TE TJ
                                                             TM TN TP TQ
                                                             TS TT UP UT
                                                             UW UZ WG WH
                                                             ZW
.......................................................................
VOLCANO                     VOLCCAXFDS0 08324 08435 2343  738 BA DA GC GD
   209/258,293,295,296                                       GJ GN HB HD
                                                             HJ IA IC ID
                                                             II OE RC RD
                                                             T7 T9 TJ TU
                                                             TZ UG UP
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WALKER BASIN | WLBSCA11RS2 | 08925 | 07976 | 5170 | 734 | AA BA DA G4 |
| 661/867(1000-1999),867(2000-2999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | PU RA SJ SR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZX |
| WALLACE | WLLCCA11RS0 | 08378 | 08484 | 5170 | 738 | BA DA G4 GC |
| 209/763(1000-1999),763(2000-2999),763(5000-5999) | | | | | | GD IC ID IE |
| | | | | | | PC PL PT RA |
| | | | | | | RF RG RH SJ |
| | | | | | | SV UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |
| WALNUT | WLNTCAXFDS0 | 09210 | 07805 | 2319 | 730 | AA BA DA GC |
| 909/274(1000-1999),274(3000-3999),444,468,480(0000-0999) | | | | | | GD GE GG GH |
| 909/594,595,598,614(0000-0999),614(1000-1999) | | | | | | GJ GR HB PB |
| 909/630(0000-0999),630(7000-7999),839(0000-0999) | | | | | | PK RC RD SH |
| 909/839(1000-1999),839(2000-2999),839(7000-7999) | | | | | | SN SQ TG TU |
| 909/839(8000-8999),869,979(5000-5999),979(6000-6999) | | | | | | UA UR WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| WALNUT CREEK | WNCKCA11DS0 | 08461 | 08663 | 5170 | 722 | AA BA DA GC |
| 925/210,274,279,280,295,296,472,817(1000-1999) | | | | | | GD GE GQ HB |
| 925/817(2000-2999),817(3000-3999),817(4000-4999) | | | | | | II OE OH OR |
| 925/817(5000-5999),817(6000-6999),906,926,927,933,937 | | | | | | PA PJ PS QA |
| 925/938,939,941(0000-7999),941(9000-9999),942,974,975 | | | | | | QE RA RE RF |
| 925/979(0000-4999),979(6000-7999),979(9000-9999),988 | | | | | | RG RH SF SN |
| | | | | | | ST SU TJ UE |
| | | | | | | UG UR VL VQ |
| | | | | | | ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WALNUT CREEK | WNCKCA11DS1 | 08461 | 08663 | 5170 | 722 | AA BA DA GC |
| 925/256,287,746,930,932,934,935,943,944,945,946,947 | | | | | | GD GE GQ HB |
| 925/952(0000-0999),952(1000-1999),952(2000-2999) | | | | | | II PA PJ PS |
| 925/952(3000-3999),952(4000-4999),952(5000-5999) | | | | | | QA QE RA RC |
| 925/952(6000-6999),952(8000-8999),952(9000-9999),977 | | | | | | RD RE RF RG |
| | | | | | | RH SF SH SN |
| | | | | | | ST SU TJ UE |
| | | | | | | UG UR |
| WALNUT GROVE | WLGVCAXFRS4 | 08377 | 08576 | 2308 | 726 | AA DA GD GM |
| 916/776(1000-2999),776(4000-4999),776(9000-9999) | | | | | | GR HJ RC RD |
| | | | | | | SQ |
| WARNER SPRINGS | WNSPCA12RS0 | 09255 | 07666 | 5170 | 732 | AA BA DA G4 |
| 760/782(0000-0999),782(1000-1999),782(3000-3999) | | | | | | G5 G7 GC GD |
| 760/782(4000-4999),782(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PR PU RA SJ |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG ZW |
| WASCO | WASCCA01RS0 | 08907 | 08123 | 5170 | 734 | AA BA DA G4 |
| 661/758 | | | | | | G5 G7 GC GD |
| | | | | | | IC IE IF IG |
| | | | | | | OR PC PL PT |
| | | | | | | PU RA RF RG |
| | | | | | | RH SJ SV UT |
| | | | | | | UU UW UZ ZW |
| WATERFORD | WTFRCA11RS0 | 08494 | 08432 | 5170 | 738 | AA BA DA G4 |
| 209/874(1000-1999),874(2000-2999),874(3000-3999) | | | | | | G5 G7 GC GD |
| 209/874(4000-4999),874(5000-5999),874(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG OR PC PL |
| | | | | | | PT PU RA SJ |
| | | | | | | SN SV UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WATSONVILLE | WTVLCA01DS0 | 08673 | 08585 | 5170 | 722 | AA BA DA G4 |
| 831/722,724,728,761,763,768,786(0000-0999) | | | | | | GC GD GQ HB |
| 831/786(1000-1999),786(2000-2999),786(3000-3999) | | | | | | OH PC PL RA |
| 831/786(4000-4999),786(7000-7999),786(8000-8999) | | | | | | RC RD RE RF |
| 831/786(9000-9999) | | | | | | RG RH SK SN |
| | | | | | | SV TJ UT UU |
| | | | | | | UW UZ VE VM |
| | | | | | | WG WH ZW |
| WAWONA | WANACA11RS0 | 08493 | 08240 | 5170 | 738 | AA BA DA G4 |
| 209/375(1000-1999),375(6000-6999),375(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SN SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| WEAVERVILLE | WVVLCAXGDS0 | 07856 | 08870 | 4420 | 724 | AA BA DA GC |
| 530/623 | | | | | | GD GE GN GR |
| | | | | | | II SQ |
| WEED | WEEDCA01RS0 | 07696 | 08794 | 5170 | 724 | AA BA DA G4 |
| 530/938(0000-0999),938(1000-1999),938(2000-2999) | | | | | | IC ID IF PC |
| 530/938(3000-3999),938(4000-4999),938(5000-5999) | | | | | | PL PT RA SJ |
| 530/938(6000-6999),938(9000-9999) | | | | | | UT UU UW UZ |
| | | | | | | WG WH ZW |
| WEIMAR | WEMRCAXFRS1 | 08191 | 08505 | 4420 | 726 | DA GM GN GR |
| 530/637(1000-1999),637(4000-5999),637(9000-9999) | | | | | | II |
| WELDON | WLDNCAXFRS1 | 08865 | 07942 | 4420 | 730 | DA GE GM |
| 760/378(1000-4999) | | | | | | |
| WEOTT | WEOTCA11RS1 | 07958 | 09027 | 5170 | 722 | BA DA G4 GC |
| 707/946(1000-1999),946(2000-2999) | | | | | | GD PC PL PT |
| | | | | | | RA SH ST UG |
| | | | | | | UR ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST LOS ANGELES | WLANCA01DS0 | 09215 | 07907 | 5170 | 730 | AA BA DA GC |
| 310/201,203,226,229,272(1000-1999),277,282,284,286 | | | | | | GD GE GQ HB |
| 310/407(0000-0999),407(1000-1999),407(2000-2999) | | | | | | IC ID IE IF |
| 310/407(3000-3999),407(4000-4999),407(5000-5999) | | | | | | IG OH OR PB |
| 310/407(6000-6999),407(7000-7999),407(8000-8999),551,552 | | | | | | PK PR PS QA |
| 310/553,556,557(0000-0999),557(1000-1999),557(2000-2999) | | | | | | QE RA SK SN |
| 310/557(3000-3999),557(4000-4999),557(5000-5999) | | | | | | SR SU TJ UG |
| 310/557(7000-7999),557(8000-8999),557(9000-9999),712,772 | | | | | | UT UW UZ VF |
| 310/785,788,789,843 | | | | | | VP WG WH ZX |
| 323/879(0000-0999) | | | | | | |
| 424/288(2000-3999) | | | | | | |
| WEST LOS ANGELES | WLANCAXFDS1 | 09219 | 07913 | 2319 | 730 | AA BA DA GC |
| 310/231,235,268,312,444,445,473,477,478,479 | | | | | | GD GE GG GJ |
| 310/575(0000-0999),575(1000-1999),575(3000-3999) | | | | | | GN GR HB HD |
| 310/575(4000-4999),575(5000-5999),575(6000-6999) | | | | | | II PA PJ QF |
| 310/575(7000-7999),575(8000-8999),575(9000-9999),914 | | | | | | RC RD SH SN |
| 310/966(1000-1999),966(2000-2999),966(3000-3999) | | | | | | SQ TB TG TI |
| 310/966(4000-4999),966(5000-5999),966(6000-6999) | | | | | | TJ TU UG UR |
| 310/966(8000-9999),996 | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| WEST LOS ANGELES | WLANCAXG47G | 09217 | 07910 | 2319 | 730 | AA BA DA GC |
| 310/234,441,446,470,474,475 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST LOS ANGELES | WLANCAXH82J | 09221 | 07916 | 2319 | 730 | AA BA DA GC |
| 310/264,315,447(0000-0999),447(3000-3999),447(6000-7999) | | | | | | GD GE GR HB |
| 310/447(9000-9999),449,453,582(0000-4999),582(6000-9999) | | | | | | PA RC RD SH |
| 310/586,828,829,998(0000-0999),998(1000-1999) | | | | | | SN SQ TG TU |
| 310/998(2000-2999),998(3000-3999),998(4000-4999) | | | | | | UA UR WD WE |
| 310/998(5000-5999),998(6000-6999),998(8000-8999) | | | | | | WF WG WH WI |
| 310/998(9000-9999) | | | | | | WJ ZZ |
| WEST LOS ANGELES | WLANCAXHDS1 | 09221 | 07916 | 2319 | 730 | AA BA DA GC |
| 310/207,442,571(0000-4999),571(6000-6999),584(0000-0999) | | | | | | GD GG GJ GN |
| 310/584(2000-3999),584(5000-5999),820,826,979 | | | | | | GR HB HD II |
| | | | | | | PA PJ RC RD |
| | | | | | | SH SN SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| WEST LOS ANGELES | WLANCAXJDS0 | 09216 | 07913 | 2319 | 730 | AA BA DA GC |
| 310/206,208(0000-0999),208(1000-1999),208(2000-2999) | | | | | | GD GE GG GN |
| 310/208(3000-3999),208(4000-4999),208(5000-5999) | | | | | | GR HB HD II |
| 310/208(6000-6999),208(7000-7999),208(8000-8999) | | | | | | PA PJ RC RD |
| 310/209(0000-7999),209(9000-9999),443,794,824(0000-0999) | | | | | | SN SQ TB TG |
| 310/824(1000-1999),824(2000-2999),824(4000-4999) | | | | | | TJ TU UA UG |
| 310/824(5000-5999),824(6000-6999),824(7000-7999) | | | | | | UR VM WD WE |
| 310/824(8000-8999),824(9000-9999),825 | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |
| WEST SACRAMENTO | WSCRCA11DS0 | 08304 | 08587 | 5170 | 726 | AA BA DA G4 |
| 916/371,372,373,374(0000-4999),374(8000-9999) | | | | | | G5 G7 GC GD |
| 916/375(0000-0999),375(1000-1999),375(2000-2999) | | | | | | GQ II OR PC |
| 916/375(3000-3999),375(4000-4999),375(5000-5999) | | | | | | PL PR PU RA |
| 916/375(6000-6999),375(7000-7999),375(8000-8999) | | | | | | RC RD RE RF |
| 916/376(0000-0999),376(1000-1999),376(2000-2999) | | | | | | RG RH SK SN |
| 916/376(3000-3999),376(4000-4999),376(5000-5999) | | | | | | SQ TJ UP UT |
| 916/376(6000-6999),376(8000-8999),376(9000-9999) | | | | | | UU UW UZ WG |
| 916/617(2000-2999),617(3000-3999),617(4000-4999) | | | | | | WH ZW |
| 916/617(5000-5999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST SACRAMENTO             WSCRCABYDS1 08305 08637 7128  726 DA          (C)
   530/204(5000-5999),207(6000-6999),213(7000-7999)                        (C)
   530/216(5000-5999),217(6000-6999),293(4000-4999)                        (C)
   530/303(5000-5999),313(4000-4999),349(3000-3999)                        (C)
   530/412(6000-6999),539(3000-3999),563(2000-2999)                        (C)
   530/594(3000-3999),798(5000-5999),955(4000-4999)                        (C)
   916/209(5000-5999),228(6000-6999),228(8000-8999)                        (C)
   916/237(5000-5999),246(3000-3999),250(6000-6999)                        (C)
   916/251(3000-3999),302(3000-3999),330(5000-5999),356,377                (C)
   916/380(3000-4999),384(0000-0999),384(1000-1999)                        (C)
   916/384(9000-9999),403(0000-0999),403(1000-1999)                        (C)
   916/403(2000-2999),403(4000-4999),403(6000-6999)                        (C)
   916/403(8000-8999),403(9000-9999),414(0000-0999)                        (C)
   916/414(1000-1999),414(2000-2999),414(4000-4999)                        (C)
   916/414(5000-5999),414(6000-6999),414(7000-7999)                        (C)
   916/431(0000-6999),431(9000-9999),472(3000-3999)                        (C)
   916/490(4000-4999),490(5000-5999),509(3000-3999)                        (C)
   916/526(0000-0999),526(2000-2999),526(4000-4999)                        (C)
   916/526(6000-6999),526(7000-7999),526(8000-8999)                        (C)
   916/526(9000-9999),547(5000-5999),576(0000-8999)                        (C)
   916/582(6000-6999),585(7000-7999),585(8000-8999)                        (C)
   916/605(0000-0999),605(1000-1999),605(2000-2999)                        (C)
   916/605(3000-3999),605(5000-5999),605(7000-7999)                        (C)
   916/621(2000-2999),629(0000-1999),629(2000-2999)                        (C)
   916/629(3000-3999),629(5000-5999),661(3000-3999)                        (C)
   916/669(6000-6999),696(3000-3999),738(3000-3999)                        (C)
   916/738(6000-6999),738(8000-8999),745(6000-6999)                        (C)
   916/754(3000-4999),755(3000-3999),865(2000-2999)                        (C)
   916/891(3000-3999),900(5000-5999),926(5000-5999)                        (C)
   916/945(3000-3999),970(4000-4999),999(2000-2999)                        (C)
   916/999(3000-3999)                                                      (C)
.......................................................................
WEST SACRAMENTO             WSCRCABYESS 08305 08637 7128  726 DA
     /
.......................................................................
WESTLEY                     WLEYCAXFRS0 08523 08505 2315  738 BA DA HD
     /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WESTMINSTER | WMNSCAXFDS0 | 09269 | 07824 | 2319 | 730 | AA BA DA GC |
| 714/372,373,379,799,890(0000-0999),890(1000-1999) | | | | | | GD GE GG GJ |
| 714/890(3000-3999),890(4000-4999),890(5000-5999) | | | | | | GN GR HB HD |
| 714/890(6000-6999),890(7000-7999),890(8000-8999) | | | | | | II PA PJ RC |
| 714/890(9000-9999),891,892,893,894,895,896,897,898,899 | | | | | | RD SH SN SQ |
| 714/901,903,934 | | | | | | TB TG TI TJ |
| | | | | | | TU UA UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| | | | | | | ZZ |
| WESTWOOD | WSWDCAXFDS0 | 07918 | 08542 | 3402 | 724 | AA BA DA G5 |
| 530/256(0000-0999),256(2000-3999) | | | | | | GC GD GN GR |
| | | | | | | HJ IC IH II |
| | | | | | | RA RC RE RF |
| | | | | | | RG RH RM RX |
| | | | | | | SP SU UB UL |
| | | | | | | UM UT UW UX |
| | | | | | | UZ |
| WHEATLAND | WTLDCA12RS0 | 08208 | 08581 | 5170 | 726 | AA BA DA G4 |
| 530/633(0000-0999),633(1000-1999),633(2000-2999) | | | | | | GC GD IC ID |
| 530/633(4000-4999),633(8000-8999),633(9000-9999) | | | | | | IF PC PL SJ |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| WHITETHORN | WHTNCAXFRS1 | 08024 | 09025 | 4420 | 722 | DA GM GN GR |
| 707/986(1000-1999),986(7000-7999),986(9000-9999) | | | | | | II |
| WHITTIER | WHTRCAXF69M | 09225 | 07836 | 2319 | 730 | AA BA DA GC |
| 562/464(0000-0999),464(1000-1999),464(2000-2999) | | | | | | GD GE GG GJ |
| 562/464(3000-3999),464(4000-4999),464(5000-5999) | | | | | | GN GR HB HD |
| 562/464(6000-6999),464(9000-9999),693,696,698,789 | | | | | | II PA PJ RC |
| 562/907(0000-0999),907(1000-1999),907(2000-2999) | | | | | | RD SH SN SQ |
| 562/907(3000-3999),907(4000-4999),907(5000-5999) | | | | | | TD TG TH TI |
| 562/907(6000-6999),907(7000-7999),907(9000-9999),945 | | | | | | TJ TU UA UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WHITTIER | WHTRCAXG94C | 09231 | 07826 | 2319 | 730 | AA BA DA GC |
| 562/902,943,947 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| WHITTIER | WHTRCAXH94K | 09232 | 07835 | 2319 | 730 | AA BA DA GC |
| 562/777(0000-0999),777(1000-1999),777(2000-2999) | | | | | | GD GE GG GJ |
| 562/777(3000-3999),777(7000-7999),777(8000-8999) | | | | | | GN GR HB HD |
| 562/777(9000-9999),903,906,941,944,946 | | | | | | II PA PJ RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ ZZ |
| WHITTIER | WHTRCAXHRS3 | 09232 | 07836 | 8707 | 730 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| WHITTIER | WHTRCAXJ69L | 09221 | 07842 | 2319 | 730 | AA BA DA GC |
| 562/463,692,695,699,908 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD SH SN SQ |
| | | | | | | TG TI TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLIAMS | WLMSCAXFDS0 | 08189 | 08707 | 3402 | 726 | AA BA DA G5 |
| 530/473(0000-5999) | | | | | | GC GD GE GN |
| | | | | | | GR HJ IC IH |
| | | | | | | II RA RE RF |
| | | | | | | RG RH RM RP |
| | | | | | | RQ RS RX SP |
| | | | | | | SR SU SW UB |
| | | | | | | UL UM UT UW |
| | | | | | | UX UZ |
| WILLITS | WLTSCA12DS0 | 08151 | 08915 | 5170 | 722 | AA BA DA G4 |
| 707/456(0000-0999),456(1000-1999),456(3000-3999) | | | | | | G5 G7 GC GD |
| 707/456(9000-9999),459 | | | | | | GQ II PC PL |
| | | | | | | PT RA SJ SN |
| | | | | | | SV UT UU UW |
| | | | | | | UZ VE VM ZW |
| WILLOW CREEK | WWCKCAXFRS2 | 07819 | 08989 | 4420 | 724 | DA GE GM GN |
| 530/629(1000-4999) | | | | | | GR II |
| WILLOWS | WLWSCA11RS0 | 08109 | 08722 | 5170 | 724 | AA BA DA G4 |
| 530/934 | | | | | | GC GD IC ID |
| | | | | | | IE IG PC PL |
| | | | | | | PT RA RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | SJ UT UU UW |
| | | | | | | UZ WG WH ZW |
| WILMINGTON | WLMGCA01DS0 | 09269 | 07870 | 5170 | 730 | AA BA DA GC |
| 310/233,513(0000-2999),513(6000-9999),518,522,549,816 | | | | | | GD GQ HB II |
| 310/830,834,835,847(1000-8999),952 | | | | | | OR PB PK PR |
| 323/775(0000-0999),775(1000-1999) | | | | | | PS RA RF RG |
| | | | | | | RH SJ SN SQ |
| | | | | | | TJ UP UT UW |
| | | | | | | UZ WG WH ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINDSOR | WNDSCA11DS1 | 08333 | 08805 | 5170 | 722 | BA DA GC GD |
| 707/836(0000-0999),836(1000-1999),836(2000-2999) | | | | | | GQ OR PC PL |
| 707/836(7000-7999),836(8000-8999),836(9000-9999) | | | | | | PR PU RA SJ |
| 707/837(0000-0999),837(1000-1999),837(2000-2999) | | | | | | SN SV UT UU |
| 707/837(7000-7999),837(8000-8999),837(9000-9999),838 | | | | | | UW UZ VE VM |
| | | | | | | ZW |
| WINTERHAVEN | WNHNCAXFDS1 | 09381 | 07174 | 2323 | 666 | AA BA DA GN |
| 760/572 | | | | | | GR OE TJ TZ |
| WINTERS | WNTRCA11RS0 | 08324 | 08662 | 5170 | 726 | AA BA DA G4 |
| 530/795(0000-0999),795(1000-1999),795(2000-2999) | | | | | | GC GD IC ID |
| 530/795(3000-3999),795(4000-4999),795(5000-5999) | | | | | | IF PC PL PR |
| 530/795(6000-6999),795(9000-9999) | | | | | | PU RA SJ SQ |
| | | | | | | UP UT UU UW |
| | | | | | | UZ ZW |
| WOODLAKE | WDLKCA11RS0 | 08723 | 08108 | 5170 | 728 | AA BA DA G4 |
| 559/564(0000-0999),564(1000-1999),564(2000-2999) | | | | | | G5 G7 GC GD |
| 559/564(3000-3999),564(5000-5999),564(8000-8999) | | | | | | II OR PC PL |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH SJ |
| | | | | | | SN SQ UP WG |
| | | | | | | ZW |
| WOODLAND | WDLDCA11DS0 | 08287 | 08632 | 5170 | 726 | AA BA DA G4 |
| 530/406(0000-0999),406(1000-1999),406(2000-2999) | | | | | | G5 G7 GC GD |
| 530/406(3000-3999),406(4000-4999),406(5000-5999) | | | | | | GQ IC ID IE |
| 530/406(6000-6999),406(7000-7999),406(8000-8999) | | | | | | IF IG PC PL |
| 530/661(0000-7999),661(9000-9999),662,666,668,669 | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH SK SN SQ |
| | | | | | | TJ UP UT UU |
| | | | | | | UW UZ WG WH |
| | | | | | | ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WRIGHTWOOD | WRWDCAXFRS8 | 09129 | 07779 | 4420 | 730 | AA DA GC GD |
| 760/249(1000-1999),249(3000-6999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TU UB UG |
| YERMO | YERMCAXFRS1 | 08987 | 07655 | 4420 | 730 | AA DA GC GD |
| 760/254(1000-3999),254(5000-5999) | | | | | | GE GM GN GR |
| | | | | | | II RC RD SV |
| | | | | | | TU UB |
| YORBA LINDA | YRLNCA11DS0 | 09235 | 07790 | 5170 | 730 | AA BA DA GC |
| 714/693,695(0000-0999),695(1000-1999),695(2000-2999) | | | | | | GD GE GQ HB |
| 714/695(3000-3999),695(4000-4999),695(6000-6999) | | | | | | II OR PC PL |
| 714/695(9000-9999),701(0000-0999),701(1000-1999) | | | | | | PR PS RA SJ |
| 714/701(2000-2999),701(3000-3999),701(4000-4999) | | | | | | SQ TJ UP UT |
| 714/701(5000-5999),701(7000-7999),701(9000-9999),777,779 | | | | | | UW UZ WG WH |
| 714/970(0000-0999),970(1000-1999),970(2000-2999) | | | | | | ZW |
| 714/970(3000-3999),970(5000-5999),970(6000-6999) | | | | | | |
| 714/970(7000-7999),970(8000-8999),970(9000-9999) | | | | | | |
| YORBA LINDA | YRLNCA12DS0 | 09237 | 07776 | 5170 | 730 | BA DA G4 G5 |
| 714/692,694(0000-0999),694(1000-1999) | | | | | | G7 GC GD GQ |
| | | | | | | HB II OR PC |
| | | | | | | PL PR PS RA |
| | | | | | | SQ UR WG WH |
| YOSEMITE | YSMTCA11RS0 | 08445 | 08234 | 5170 | 738 | AA BA DA G4 |
| 209/372(0000-0999),372(1000-1999),372(4000-4999) | | | | | | G5 G7 GC GD |
| 209/372(8000-8999),372(9000-9999) | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SN SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| YOSEMITE | YSMTCA12RS0 | 08466 | 08266 | 5170 | 738 | AA BA DA G4 |
| 209/379(1000-1999),379(2000-2999),379(9000-9999) | | | | | | G5 G7 GC GD |
| | | | | | | IC ID IE IF |
| | | | | | | IG PC PL PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SN SV UG UR |
| | | | | | | UT UU UW UZ |
| | | | | | | ZW |
| YOSEMITE LAKES PARK | YMLPCAXFRS0 | 08569 | 08231 | 2338 | 728 | AA BA DA G2 |
| 559/641(3000-4999),642(3000-4999),658(3000-4999) | | | | | | G3 GC GD GM |
| 559/683(3000-4999),692(3000-4999) | | | | | | GN HB HD IC |
| | | | | | | ID IE IF IG |
| | | | | | | OE RA RC RD |
| | | | | | | SQ T9 TJ TK |
| | | | | | | UR UT UW WE |
| | | | | | | WG |
| YOUNTVILLE | YNVLCA11RS0 | 08356 | 08726 | 5170 | 722 | AA BA DA G4 |
| 707/944,945(0000-0999),945(1000-1999),945(6000-6999) | | | | | | G5 G7 GC GD |
| 707/948(2000-2999),948(3000-3999) | | | | | | IC ID IF OR |
| | | | | | | PC PL RA RF |
| | | | | | | RG RH SJ SN |
| | | | | | | SQ UP UT UU |
| | | | | | | UW UZ WG ZW |
| YREKA | YREKCA11DS1 | 07631 | 08842 | 5170 | 724 | AA BA DA G4 |
| 530/841(0000-0999),841(1000-1999),841(2000-2999) | | | | | | GC GD IC ID |
| 530/841(3000-3999),841(4000-4999),841(5000-5999) | | | | | | IF PC PL PT |
| 530/841(6000-6999),841(8000-8999),841(9000-9999),842 | | | | | | RA SJ UT UU |
| | | | | | | UW UZ ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CALIFORNIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
YUBA CITY                   YBCYCA01DS0 08187 08618 5170  726 AA BA DA G4
   530/671,673,674,751(0000-5999),751(7000-9999)             G5 G7 GC GD
   530/755(0000-5999),755(9000-9999),790(0000-0999)          GQ II OH PC
   530/790(1000-1999),790(2000-2999),790(3000-3999)          PL RA RB RC
   530/790(4000-4999),790(6000-6999),790(7000-7999)          RD RE RF RG
   530/790(8000-8999),790(9000-9999),821(0000-8999)          RH RM SK SN
   530/822(0000-0999),822(1000-1999),822(2000-2999)          SQ TJ UP UT
   530/822(3000-3999),822(4000-4999),822(5000-5999)          UU UW UZ WG
   530/822(7000-7999),822(8000-8999),822(9000-9999)          WH ZX
.......................................................................
YUCAIPA                     YUCPCAXF79M 09182 07661 2319  730 AA BA DA GC
   909/790,797,918(2000-2999)                                GD GE GG GJ
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SN SQ
                                                             TB TG TI TU
                                                             UA UG VM ZZ
.......................................................................
YUCCA VALLEY                YCVYCAXG36X 09144 07552 2319  973 AA BA DA GC
   760/228,365,369(0000-0999),369(1000-1999),369(2000-2999)  GD GE GG GJ
   760/369(3000-3999),369(4000-4999),369(5000-5999)          GN GR HB HD
   760/369(6000-6999),369(7000-7999),369(9000-9999)          II PC PL RC
                                                             RD SH SN SQ
                                                             TI TU UG VM
```

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 17
COLORADO

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| COLORADO SPRINGS | CLSPCOEADS0 | 07673 | 05799 | 5102 | 658 | AA | BA | DA | GC | (C) |
| 719/380,474(8000-8999),550,554,556,570,571(1000-8999) | | | | | | GD | PC | PF | PL | (C) |
| 719/572,573,574,591,596,597,622(0000-0999) | | | | | | RA | RB | RC | RD | (C) |
| 719/622(1000-1999),622(2000-2999),622(3000-3999) | | | | | | RE | RF | RG | RH | (C) |
| 719/622(4000-4999),622(5000-5999),622(8000-8999) | | | | | | RJ | RK | SN | SQ | (C) |
| 719/622(9000-9999),637,638 | | | | | | TA | TH | WE | | (C) |
| " | " | " | " | " | " | | | " | | |
| 719/380,474(8000-8999),550,570,571(1000-8999),572,573 | | | | | | | | " | | |
| 719/574,591,596,597,622(0000-0999),622(1000-1999) | | | | | | | | " | | |
| 719/622(2000-2999),622(3000-3999),622(4000-4999) | | | | | | | | " | | |
| 719/622(5000-5999),622(8000-8999),622(9000-9999),637,638 | | | | | | | | | | |
| ..... | | | | | | | | | | |
| DENVER | DNVRCOCHDS0 | 07501 | 05895 | 5102 | 656 | AA | BA | DA | GC | (C) |
| 303/318,764,812,813,830(0000-3999),830(5000-9999),831 | | | | | | GD | GR | HD | PA | (C) |
| 303/832,837,839,860,861,863,864,866,869(0000-4999) | | | | | | PE | PJ | RA | RB | (C) |
| 303/869(6000-9999),894 | | | | | | RC | RD | RE | RF | (C) |
| 720/423,424,426,508(6000-6999),917(0000-3999) | | | | | | RG | RH | RJ | RK | (C) |
| 720/917(7000-7999),947(0000-8999) | | | | | | SN | SQ | TA | TH | (C) |
| | | | | | | UR | VJ | WD | WE | (C) |
| | | | | | | WF | WG | WH | WI | (C) |
| | | | | | | WJ | | | | (C) |
| " | " | " | " | " | " | | | " | | |
| 303/318,764,812,813,830(0000-3999),830(5000-9999),831 | | | | | | | | " | | |
| 303/832,837,839,860,861,863,864,866,869(0000-4999) | | | | | | | | " | | |
| 303/869(6000-9999),894 | | | | | | | | " | | |
| 720/423,424,426,917(0000-3999),917(7000-7999) | | | | | | | | " | | |
| 720/947(0000-8999) | | | | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| DENVER | DNVTCOUZDS0 | 07496 | 05898 | 4788 | 656 | DA | DD | GD | GJ | (C) |
| 303/243(5000-5999),457(5000-5999),501(1000-1999) | | | | | | GL | GN | GP | GR | (C) |
| 303/524(3000-3999),532(3000-3999),532(8000-8999) | | | | | | HB | HJ | IA | IC | (C) |
| 303/558(1000-1999),566(8000-8999),586(8000-8999) | | | | | | ID | IF | IG | II | (C) |
| 303/586(9000-9999),652(5000-5999),656(4000-4999) | | | | | | QA | QB | QE | RS | (C) |
| 303/731(8000-8999),802(8000-8999),928(7000-7999) | | | | | | SJ | SP | SQ | SU | (C) |
| 303/928(8000-8999),974(6000-6999) | | | | | | UG | VC | | | (C) |
| 720/213(0000-3999),213(7000-7999),213(9000-9999),214 | | | | | | | | | | (C) |
| 720/258(4000-4999),258(8000-8999),262(4000-4999) | | | | | | | | | | (C) |
| 720/266(2000-2999),274,292(5000-5999),305(4000-4999) | | | | | | | | | | (C) |
| 720/305(5000-5999),324(2000-2999),356(1000-1999) | | | | | | | | | | (C) |
| 720/360(3000-3999),381(5000-5999),409(4000-4999) | | | | | | | | | | (C) |
| 720/409(5000-5999),420(2000-2999),420(8000-8999) | | | | | | | | | | (C) |
| 720/437(6000-6999),440(8000-8999),454(1000-1999) | | | | | | | | | | (C) |
| 720/460(5000-5999),491(5000-5999),508(7000-7999) | | | | | | | | | | (C) |
| 720/509(8000-8999),544(6000-6999),550(4000-4999) | | | | | | | | | | (C) |
| 720/550(5000-5999),590(4000-4999),590(5000-5999) | | | | | | | | | | (C) |
| 720/598(3000-3999),606(8000-8999),616(4000-4999) | | | | | | | | | | (C) |
| 720/616(5000-5999),624(1000-1999),625(4000-4999) | | | | | | | | | | (C) |
| 720/625(5000-5999),644(2000-2999),644(3000-3999) | | | | | | | | | | (C) |
| 720/644(4000-4999),644(5000-5999),709(4000-4999) | | | | | | | | | | (C) |
| 720/709(5000-5999),726(8000-8999),772(2000-2999) | | | | | | | | | | (C) |
| 720/833(3000-3999) | | | | | | | | | | (C) |
| 970/208(1000-1999),441(4000-4999),475(0000-3999) | | | | | | | | | | (C) |
| 970/475(5000-5999),475(7000-7999),475(9000-9999),530 | | | | | | | | | | (C) |
| 970/535(5000-5999),578(5000-5999),589(8000-8999) | | | | | | | | | | (C) |
| 970/612(0000-7999),612(9000-9999),628(2000-2999) | | | | | | | | | | (C) |
| 970/644(4000-4999),670(4000-4999),762(5000-5999) | | | | | | | | | | (C) |
| 970/823(5000-5999) | | | | | | | | | | (C) |
| " | " | " | " | " | " | " | | | | |
| 303/243(5000-5999),457(5000-5999),501(1000-1999) | | | | | | " | | | | |
| 303/524(3000-3999),532(3000-3999),532(8000-8999) | | | | | | " | | | | |
| 303/558(1000-1999),566(8000-8999),586(8000-8999) | | | | | | " | | | | |
| 303/586(9000-9999),652(5000-5999),656(4000-4999) | | | | | | " | | | | |
| 303/731(8000-8999),802(8000-8999),928(7000-7999) | | | | | | " | | | | |
| 303/928(8000-8999),974(6000-6999) | | | | | | " | | | | |
| 720/213(0000-3999),213(7000-7999),213(9000-9999),214 | | | | | | " | | | | |
| 720/258(4000-4999),258(8000-8999),262(4000-4999) | | | | | | " | | | | |
| 720/266(2000-2999),274,292(5000-5999),305(4000-4999) | | | | | | " | | | | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

720/305(5000-5999),324(2000-2999),356(1000-1999) "
720/360(3000-3999),381(5000-5999),409(4000-4999) "
720/409(5000-5999),420(2000-2999),420(8000-8999) "
720/437(6000-6999),440(8000-8999),454(1000-1999) "
720/460(5000-5999),491(5000-5999),508(6000-6999) "
720/508(7000-7999),509(8000-8999),544(6000-6999) "
720/550(4000-4999),550(5000-5999),590(4000-4999) "
720/590(5000-5999),598(3000-3999),606(8000-8999) "
720/616(4000-4999),616(5000-5999),624(1000-1999) "
720/625(4000-4999),625(5000-5999),644(2000-2999) "
720/644(3000-3999),644(4000-4999),644(5000-5999) "
720/709(4000-4999),709(5000-5999),726(8000-8999) "
720/772(2000-2999),833(3000-3999) "
970/208(1000-1999),441(4000-4999),475(0000-3999) "
970/475(5000-5999),475(7000-7999),475(9000-9999),530 "
970/535(5000-5999),578(5000-5999),589(8000-8999) "
970/612(0000-7999),612(9000-9999),628(2000-2999) "
970/644(4000-4999),670(4000-4999),762(5000-5999) "
970/823(5000-5999)

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AGATE | AGATCOXCDS0 | 07507 | 05710 | 2178 | 658 | AA BA DA HD |
| 719/764 | | | | | | OE TJ TZ XE |
| AGUILAR | AGLRCOMARS1 | 07968 | 05694 | 5102 | 658 | BA DA GC PC |
| 719/941(0000-0999),941(2000-2999),941(4000-4999) | | | | | | PL SQ WE |
| AKRON | AKRNCOXCRS1 | 07326 | 05641 | 2185 | 656 | BA DA GC GR |
| 970/345 | | | | | | SQ TJ |
| ALAMOSA | ALMSCOMADS0 | 08015 | 05900 | 5102 | 658 | BA DA GC PC |
| 719/587,589 | | | | | | PL RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK SN SQ |
| | | | | | | TU WE |
| ALLENSPARK | ALPKCOMARS3 | 07433 | 06012 | 5102 | 656 | BA DA GC PC |
| 303/747(0000-2999),747(8000-9999) | | | | | | PL TA TH WE |
| ALLISON | ALSNCOXCRS1 | 08184 | 06144 | 2208 | 656 | AA DA GR HD |
| 970/883 | | | | | | PN RA TJ WE |
| ANTONITO | ANTTCOXCRS1 | 08103 | 05901 | 2185 | 658 | BA DA GC GR |
| 719/376 | | | | | | SQ TJ |
| ARROWHEAD | CMRNCOXCDS0 | 07903 | 06201 | 2193 | 656 | AA BA DA HD |
| 970/862 | | | | | | OE TJ |
| ARVADA | ARVDCOMADS0 | 07493 | 05916 | 5102 | 656 | AA BA DA GC |
| 303/403,420,421,422,423,424,425,431,432,456,463,467 | | | | | | GD GR HD PC |
| 303/603(9000-9999),940 | | | | | | PL RA RB RC |
| 720/898 | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH WE |
| ARVADA | ARVDCOMAXXX | 07493 | 05916 | 5102 | 656 | WE ZZ |
| /___ | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARVADA | WMNSCOMADS0 | 07484 | 05911 | 5102 | 656 | AA BA DA GC |
| 303/412,426,427,428,429,430,487,650,657,658(2000-2999) | | | | | | GD GR HD PB |
| 303/658(4000-4999),706(3000-3999) | | | | | | PK RA RB RC |
| 720/540,542(0000-2999),542(4000-5999) | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH TU |
| | | | | | | UR VJ WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| ARVADA | WMNSCOMAXXX | 07484 | 05911 | 5102 | 656 | QB QF VJ WE |
| / | | | | | | ZZ |
| ASPEN | ASPECOMADS0 | 07701 | 06161 | 5102 | 656 | BA DA GC PC |
| 970/205(0000-8999),300(7000-7999),429(0000-0999) | | | | | | PL RA RB RC |
| 970/429(1000-1999),429(2000-2999),429(3000-3999) | | | | | | RD RE RF RG |
| 970/429(6000-6999),429(7000-7999),429(9000-9999),544,920 | | | | | | RH RJ RK SQ |
| 970/925 | | | | | | TU WE |
| ASPEN | SNMSCOMARS1 | 07700 | 06179 | 5102 | 656 | BA DA GC PC |
| 970/922(0000-0999),922(1000-1999),922(2000-2999) | | | | | | PL SQ WE |
| 970/922(5000-5999),922(6000-6999),922(7000-7999),923 | | | | | | |
| 970/924(2000-9999) | | | | | | |
| AULT | AULTCOMARS1 | 07315 | 05910 | 5102 | 656 | BA DA GC PC |
| 970/834(0000-0999),834(1000-1999),834(2000-2999) | | | | | | SQ TA TH TU |
| 970/834(9000-9999) | | | | | | WE |
| AURORA | AURRCOMADS0 | 07495 | 05877 | 5102 | 656 | AA BA DA GC |
| 303/326,340,341,343,344,360,361,363,364,365,366,367 | | | | | | GD GJ GR HD |
| 303/676(0000-0999),676(1000-1999),676(2000-2999) | | | | | | PC PE PL RA |
| 303/676(3000-3999),676(4000-4999),676(5000-5999) | | | | | | RB RC RD RE |
| 303/676(6000-6999),676(9000-9999),677,724,739 | | | | | | RF RG RH RJ |
| 720/553,777,847,848,857,858,859 | | | | | | RK SN SQ TA |
| | | | | | | TH UR VJ WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AURORA | AURRCOMAXXX | 07495 | 05877 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| AURORA | AURRCOMBRS1 | 07476 | 05848 | 5102 | 656 | BA DA GC GR |
| 303/261(0000-0999),261(4000-4999),261(9000-9999) | | | | | | PC SN SQ WE |
| AURORA | DNVRCOMBDS0 | 07486 | 05877 | 5102 | 656 | BA DA GC GR |
| 303/307,371,373,375,459(8000-8999),567(5000-5999),574 | | | | | | HD PC PE PL |
| 303/576,585(2000-3999) | | | | | | SN SQ TA TH |
| 720/374 | | | | | | UR VJ WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| AURORA | DNVRCOMBXXX | 07486 | 05877 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| AVON | AVONCOMADS0 | 07597 | 06134 | 5102 | 656 | BA DA GC PC |
| 970/748,845,949 | | | | | | PL SN SQ TH |
| | | | | | | WE |
| BAILEY | BALYCOMADS1 | 07578 | 05946 | 5102 | 656 | BA DA GC GR |
| 303/816(0000-2999),816(4000-7999),816(9000-9999),838 | | | | | | PC PL SQ TH |
| 720/924(0000-0999) | | | | | | WE |
| BASALT | BSLTCOMADS0 | 07674 | 06205 | 5102 | 656 | BA DA GC PC |
| 970/927 | | | | | | PL WE |
| BAYFIELD | BYFDCOMARS1 | 08147 | 06176 | 5102 | 656 | BA DA GC PC |
| 970/884(0000-2999),884(4000-9999) | | | | | | PL SQ TH WE |
| BENNETT | BNNTCOXCDS0 | 07470 | 05810 | 2186 | 656 | BA DA HD OE |
| 303/644 | | | | | | TJ TZ |
| 970/386 | | | | | | |
| BERTHOUD | BRTHCOMADS0 | 07388 | 05948 | 5102 | 656 | BA DA GC PC |
| 970/532 | | | | | | PL SN SQ TA |
| | | | | | | TH TU WE |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BEULAH<br>719/485 | BELHCOXCDS0 | 07848 | 05787 | 2198 | 658 | DA HA HD OE<br>TJ TK TZ |
| BLANCA<br>719/206,379 | BLNCCOXCDS2 | 08005 | 05840 | 2182 | 658 | AA AB BA BC<br>DA GC GE GK<br>GL GN GP HB<br>HD IA IB IC<br>ID IF II OE<br>RA RB RC RD<br>SP SQ T9 TJ<br>TK TZ UG UL<br>UM UP UU VC<br>WE |
| BOULDER<br>303/516,527,530,581<br>720/622(0000-6999) | BLDRCOGBRS1 | 07445 | 05953 | 5102 | 656 | AA BA DA GC<br>GD PC PL SN<br>SQ TA TH WE |
| BOULDER<br>/ | BLDRCOMABB4 | 07457 | 05961 | 5102 | 656 | TU |
| BOULDER<br>303/245,247(0000-2999),247(5000-9999),401,402,413,415<br>303/417,440,441,442,443,444,447,448,449,473,492,541,544<br>303/545,546,735,786,924,938,939,966,998<br>720/406,561(2000-2999),561(3000-3999),561(4000-4999)<br>720/561(5000-5999),561(6000-6999),561(7000-7999)<br>720/561(8000-8999),562,563(0000-0999),564,565<br>720/854(2000-2999),854(3000-3999),854(6000-6999)<br>720/854(7000-7999) | BLDRCOMADS0 | 07457 | 05961 | 5102 | 656 | AA BA DA GC<br>GD GJ HD PC<br>PF PL RA RB<br>RC RD RE RF<br>RG RH RJ RK<br>SN SQ TA TD<br>UR VJ WD WE<br>WF WG WH WI<br>WJ |
| BOULDER<br>/ | BLDRCOMADSH | 07457 | 05961 | 5102 | 656 | TD WE |
| BOULDER<br>/ | BLDRCOMADSJ | 07457 | 05961 | 5102 | 656 | TD WE |
| BOULDER<br>/ | BLDRCOMADSK | 07457 | 05961 | 5102 | 656 | TD WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOULDER | BLDRCOMAXXX | 07457 | 05961 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| BOULDER | TEMACOMABB2 | 07464 | 05953 | 5102 | 656 | TU |
| / | | | | | | |
| BOULDER | TEMACOMADS0 | 07464 | 05953 | 5102 | 656 | AA BA DA GC |
| 303/494,497(0000-8999),497(9000-9999),499,543,554 | | | | | | HD PC PL TH |
| 720/304(0000-4999),304(6000-9999) | | | | | | UR VJ WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| BOULDER | TEMACOMAXXX | 07464 | 05953 | 5102 | 656 | VJ WE ZZ |
| / | | | | | | |
| BRANSON | BASNCOXCRS1 | 08007 | 05542 | 2185 | 658 | BA DA GC GR |
| 719/946 | | | | | | |
| BRECKENRIDGE | BRRGCOMADS0 | 07605 | 06052 | 5102 | 656 | AA BA DA GC |
| 970/453,547(0000-0999),547(1000-1999),547(2000-2999) | | | | | | GD PC PL SN |
| 970/547(3000-3999),547(4000-4999),547(5000-5999) | | | | | | SQ TH WE |
| 970/547(7000-7999),547(8000-8999),547(9000-9999) | | | | | | |
| BRIGHTON | BITNCOMADS0 | 07442 | 05886 | 5102 | 656 | AA BA DA GC |
| 303/498(1000-1999),498(2000-3999),498(4000-4999) | | | | | | GR HD PC PL |
| 303/498(6000-6999),637,654,655,659,835(5000-5999) | | | | | | RA RB RC RD |
| 720/523(2000-2999),523(4000-4999),523(6000-7999) | | | | | | RE RF RG RH |
| 720/685(0000-4999),685(5000-5999),685(7000-9999) | | | | | | RJ RK SN SQ |
| | | | | | | TA TH WE |
| BRISTOL-GRANADA | BRGRCOXCRS1 | 07709 | 05353 | 2185 | 658 | BA DA GC GR |
| 719/734 | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BROOMFIELD                  BRFDCOMADS0 07468 05919 5102  656 AA BA DA GC
   303/265(4000-4999),272,404,410,438(0000-2999)             GD GR HD PC
   303/438(4000-9999),439(0000-0999),439(1000-1999)          PL RA RB RC
   303/439(2000-2999),439(3000-3999),439(4000-4999)          RD RE RF RG
   303/439(6000-6999),439(7000-7999),439(8000-8999)          RH RJ RK SN
   303/439(9000-9999),453(5000-7999),460,464,465,466,469     SQ TA TH UR
   303/533,635(0000-5999),635(7000-9999),892(2000-2999)      VJ WD WE WF
   720/558,566,887                                           WG WH WI WJ
.......................................................................
BROOMFIELD                  NGLNCOMADS0 07464 05907 5102  656 AA BA DA GC
   303/252,254,255,280,450,451,452,453(0000-4999)            GD GR HD PC
   303/453(8000-8999),457(0000-4999),457(6000-9999),538,920  PL RA RB RC
   720/568(7000-7999),627(0000-4999),872(0000-3999)          RD RE RF RG
   720/872(5000-9999),929(0000-2999),929(8000-9999),972      RH RJ RK SN
   720/977(0000-2999),977(5000-9999)                         SQ TA TH UR
                                                             VJ WD WE WF
                                                             WG WI WJ
.......................................................................
BROOMFIELD                  NGLNCOMAXXX 07464 05907 5102  656 VJ WE ZZ
      /
.......................................................................
BRUSH                       BRSHCOMARS1 07327 05712 5102  656 BA DA GC PC
   970/842(0000-0999),842(1000-1999),842(2000-2999)          PL SQ TU WE
   970/842(3000-3999),842(4000-4999),842(5000-5999)
   970/842(6000-6999),842(9000-9999)
.......................................................................
BUENA VISTA                 BNVSCOMARS1 07742 06028 5102  658 BA DA GC PC
   719/395                                                   PL WE
.......................................................................
BURLINGTON                  BURLCOXCDS0 07452 05432 2185  658 BA DA GC GR
   719/346                                                   TJ
.......................................................................
BYERS                       BYRSCOXCDS0 07472 05772 2181  656 AA DA HD SQ
   303/822                                                   T3 TJ
.......................................................................
CALHAN                      CLHNCOMARS1 07613 05742 5102  658 BA DA GC PC
   719/347(0000-0999),347(2000-2999),347(3000-3999)          PL SQ TA TH
   719/347(7000-7999),347(9000-9999)                         WE
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CAMPO | CAMPCOXCRS1 | 07920 | 05331 | 2185 | 658 | BA DA GC GR |
| 719/787 | | | | | | TJ |
| CANON CITY | CACYCOMADS0 | 07782 | 05856 | 5102 | 658 | BA DA GC PC |
| 719/204(0000-0999),204(2000-2999),269,275,276 | | | | | | PL RA RB RC |
| 719/285(2000-2999) | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TU WE |
| CANON CITY | CLSPCOMAXFY | 07680 | 05813 | 1076 | 658 | GR |
| 719/204(7000-7999),215(6000-6999),220(6000-6999) | | | | | | |
| 719/223(6000-6999),245(6000-6999),270(7000-7999) | | | | | | |
| 719/284(6000-6999),292(7000-7999),294(5000-5999) | | | | | | |
| 719/316(7000-7999),340(4000-4999),342(6000-6999) | | | | | | |
| 719/350(7000-7999),361(7000-7999),372(2000-2999) | | | | | | |
| 719/399(7000-7999),400(7000-7999),417(6000-6999) | | | | | | |
| 719/427(8000-8999),470(7000-7999),581(1000-1999) | | | | | | |
| 719/624(6000-6999),625(6000-6999),626(7000-7999) | | | | | | |
| 719/631(6000-6999),639(7000-7999),657(8000-8999) | | | | | | |
| 719/662(6000-6999),674(6000-6999),735(6000-6999) | | | | | | |
| 719/745(6000-6999),749(4000-4999),752(6000-6999) | | | | | | |
| 719/767(6000-6999),771(7000-7999),781(0000-0999) | | | | | | |
| 719/782(6000-6999),793(7000-7999),800(6000-6999) | | | | | | |
| 719/826(7000-7999),838(7000-7999),849(7000-7999) | | | | | | |
| 719/931(6000-6999),938(6000-6999),942(7000-7999) | | | | | | |
| 719/967(7000-7999),974(6000-6999),982(6000-6999) | | | | | | |
| 719/988(5000-5999),992(7000-7999) | | | | | | |
| CARBONDALE | CRDLCOMADS1 | 07675 | 06236 | 5102 | 656 | BA DA GC PC |
| 970/510(1000-1999),510(2000-2999),704(0000-4999) | | | | | | PL TU WE |
| 970/704(9000-9999),963 | | | | | | |
| CASTLE ROCK | CSRKCONMDS0 | 07570 | 05854 | 5102 | 656 | AA BA DA GC |
| 303/387,660,663,688,814 | | | | | | GD GJ GR HD |
| 720/433,455,733 | | | | | | PC PG PK SN |
| | | | | | | SQ TA TH WE |
| CASTLE ROCK | CSRKCONMXXX | 07570 | 05854 | 5102 | 656 | QA QE WE |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CASTLE ROCK | LRKSCONMRS1 | 07598 | 05861 | 5102 | 656 | BA DA GC GR |
| 303/681(0000-0999),681(2000-3999),681(9000-9999) | | | | | | HD PC SN SQ |
| 303/712(2000-2999) | | | | | | TH TU WE |
| CEDAREDGE | CDRDCOXCRS0 | 07812 | 06325 | 2184 | 656 | AA BA DA GR |
| 970/856(0000-1999),856(3000-4999),856(6000-8999) | | | | | | OE TJ |
| CENTER | CNTRCOXCDS0 | 07968 | 05959 | 2185 | 658 | BA DA GC GR |
| 719/754 | | | | | | SQ TJ |
| CENTRAL CITY | CNCYCOMARS1 | 07514 | 05985 | 5102 | 656 | BA DA GC PC |
| 303/582(0000-3999),582(5000-9999) | | | | | | PL TH WE |
| CHERAW | CHRWCOXCRS1 | 07764 | 05552 | 2185 | 658 | BA DA GC GR |
| 719/853 | | | | | | TJ |
| CHEYENNE WELLS | CHWLCOXCRS1 | 07556 | 05412 | 2185 | 658 | BA DA GC GR |
| 719/767(0000-0999),767(2000-5999),767(8000-9999) | | | | | | TJ |
| COAL CREEK CANYON | CCCNCOMADS0 | 07484 | 05964 | 5102 | 656 | BA DA GC PC |
| 303/642(0000-4999),642(7000-9999) | | | | | | PL SQ TA TH |
| | | | | | | TU WE |
| COLLBRAN | COBNCOXCRS1 | 07742 | 06350 | 2185 | 656 | BA DA GC GR |
| 970/487 | | | | | | SQ TA |
| COLORADO CITY | CLCYCOXCDS1 | 07865 | 05760 | 2203 | 658 | BA DA DD OE |
| 719/489,676 | | | | | | TJ TU TZ |
| COLORADO SPRINGS | AFACCOMADS0 | 07648 | 05836 | 5102 | 658 | BA DA GC PC |
| 719/472(0000-0999),472(1000-1999),472(2000-2999) | | | | | | PL SN SQ TA |
| 719/472(5000-5999),472(6000-6999),472(7000-7999) | | | | | | TH TU WE |
| 719/472(8000-8999),472(9000-9999) | | | | | | |
| COLORADO SPRINGS | BLFSCOMADS1 | 07640 | 05804 | 5102 | 658 | BA DA GC PC |
| 719/327(0000-1999),494(0000-2999),494(8000-8999),495 | | | | | | SQ TA TH TU |
| 719/522(2000-2999) | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| COLORADO SPRINGS | CLSPCO32RS1 | 07652 | 05807 | 5102 | 658 | AA | BA | DA | GC | |
| 719/282(0000-0999),282(1000-1999),282(2000-2999) | | | | | | HD | PC | PL | TA | |
| 719/282(3000-3999),282(4000-4999),282(6000-6999) | | | | | | TH | WE | | | |
| 719/282(7000-7999),282(8000-8999),282(9000-9999),364 | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOEADS0 | 07673 | 05799 | 5102 | 658 | AA | BA | DA | GC | (C) |
| 719/380,474(8000-8999),550,554,556,570,571(1000-8999) | | | | | | GD | PC | PF | PL | (C) |
| 719/572,573,574,591,596,597,622(0000-0999) | | | | | | RA | RB | RC | RD | (C) |
| 719/622(1000-1999),622(2000-2999),622(3000-3999) | | | | | | RE | RF | RG | RH | (C) |
| 719/622(4000-4999),622(5000-5999),622(8000-8999) | | | | | | RJ | RK | SN | SQ | (C) |
| 719/622(9000-9999),637,638 | | | | | | TA | TH | WE | | (C) |
| COLORADO SPRINGS | CLSPCOEAXXX | 07673 | 05799 | 5102 | 658 | QA | QE | WE | ZZ | |
| / | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOMA00W | 07680 | 05813 | 5102 | 658 | HC | WE | | | |
| / | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOMA01W | 07680 | 05813 | 5102 | 658 | TB | WE | | | |
| / | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOMA02T | 07680 | 05813 | 5102 | 658 | GB | | | | |
| / | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOMA03T | 07680 | 05813 | 5102 | 658 | GB | | | | |
| / | | | | | | | | | | |
| COLORADO SPRINGS | CLSPCOMABB1 | 07680 | 05813 | 5102 | 658 | TU | | | | |
| / | | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLORADO SPRINGS | CLSPCOMADS0 | 07680 | 05813 | 5102 | 658 | AA BA DA GC |
| 719/227,228,327(2000-9999),328,329(0000-0999) | | | | | | GD PB PF PK |
| 719/329(1000-1999),329(2000-2999),329(3000-3999) | | | | | | RA RB RC RD |
| 719/329(5000-5999),329(6000-6999),329(7000-7999) | | | | | | RE RF RG RH |
| 719/329(9000-9999),344(6000-6999),344(7000-7999),365,381 | | | | | | RJ RK SE SN |
| 719/385,386,387(2000-2999),387(3000-3999),387(6000-6999) | | | | | | SQ TA TD WE |
| 719/389,442,444(0000-8999),447(0000-4999),447(6000-6999) | | | | | | |
| 719/447(8000-9999),448,471,473,474(0000-7999),475 | | | | | | |
| 719/476(1000-1999),476(2000-2999),476(3000-3999) | | | | | | |
| 719/476(4000-4999),476(5000-5999),476(6000-6999) | | | | | | |
| 719/476(7000-7999),476(8000-8999),476(9000-9999) | | | | | | |
| 719/477(0000-0999),477(1000-1999),477(2000-2999) | | | | | | |
| 719/477(4000-4999),477(5000-5999),477(6000-6999) | | | | | | |
| 719/477(7000-7999),477(8000-8999),477(9000-9999) | | | | | | |
| 719/482(1000-1999),482(2000-2999),482(3000-3999) | | | | | | |
| 719/482(7000-7999),482(9000-9999),520,567,575,577,578 | | | | | | |
| 719/630,632,633,634,635,636,667,668,721,776(1000-8999) | | | | | | |
| 719/866(0000-5999),866(7000-7999),866(9000-9999) | | | | | | |
| COLORADO SPRINGS | CLSPCOMADS1 | 07680 | 05813 | 5102 | 658 | AA BA DA GC |
| 719/444(9000-9999),502(8000-8999),866(6000-6999) | | | | | | HD PB PF PK |
| | | | | | | RA RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK SE SN |
| | | | | | | SQ TA TD WE |
| COLORADO SPRINGS | CLSPCOMADS2 | 07680 | 05813 | 5102 | 658 | DA GC PF WE |
| / | | | | | | |
| COLORADO SPRINGS | CLSPCOMADSH | 07680 | 05813 | 5102 | 658 | TD WE |
| / | | | | | | |
| COLORADO SPRINGS | CLSPCOMADSJ | 07680 | 05813 | 5102 | 658 | TD WE |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLORADO SPRINGS            CLSPCOMAGT0 07680 05813 8980  658 BA DA GE GJ
   719/352(0000-0999),352(3000-3999),362(1000-4999)          GR HB IB RC
   719/368(2000-3999),418(8000-8999),426(4000-4999)          RD SH SQ T1
   719/426(5000-5999),426(6000-6999),434(6000-6999)          T2 UG UP UR
   719/445(2000-2999),452(2000-3999),466(4000-6999)          US
   719/622(7000-7999),623(3000-3999),623(8000-8999)
   719/629(0000-5999),772
.......................................................................
COLORADO SPRINGS            CLSPCOMAK01 07680 05813 5102  658 UE WE
      /
.......................................................................
COLORADO SPRINGS            CLSPCOMAS01 07680 05813 5102  658 WE ZZ
      /
.......................................................................
COLORADO SPRINGS            CLSPCOMAX8X 07680 05813 8980  658 BA DA GE GJ
   719/213(2000-2999),325(0000-0999),325(7000-8999)          GR HB IB RC
   719/434(9000-9999),896(2000-2999)                         RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
.......................................................................
COLORADO SPRINGS            CLSPCOMAX9X 07680 05813 7425  658 BA DA
   719/208(8000-8999),244(9000-9999),284(8000-8999)
   719/308(3000-3999),313(4000-5999),315(3000-3999),317,366
   719/377(9000-9999),396(3000-3999),419(3000-3999)
   719/424(3000-3999),427(1000-1999),472(3000-3999)
   719/497(3000-3999),551(5000-5999),581(3000-3999)
   719/600(4000-4999),626(3000-3999),628(8000-8999)
   719/695(3000-3999),744(5000-5999),900(6000-6999)
   719/992(3000-3999)
.......................................................................
COLORADO SPRINGS            CLSPCOMAXXX 07680 05813 5102  658 GB QA QE WE
      /
.......................................................................
COLORADO SPRINGS            CLSPCOMAXYZ 07679 05813 077E  658 DA
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLORADO SPRINGS            CLSPCOPVDS0 07661 05817 5102  658 AA BA DA GC
   719/255,258(2000-2999),258(3000-3999),258(4000-4999)      GD GJ HD PB
   719/258(5000-5999),258(6000-6999),260,262,264,265         PG PK SN SQ
   719/266(0000-0999),266(1000-1999),266(4000-4999)          TA TH TU WE
   719/266(5000-5999),266(6000-6999),266(7000-7999)
   719/266(8000-8999),266(9000-9999),268,272(0000-0999)
   719/272(2000-2999),272(3000-3999),272(4000-4999)
   719/272(6000-6999),272(7000-7999),272(8000-8999)
   719/272(9000-9999),273,277,278,388(0000-0999)
   719/388(1000-1999),388(2000-2999),388(4000-4999)
   719/388(5000-5999),388(7000-7999),388(8000-8999)
   719/388(9000-9999),432(0000-4999),522(0000-1999)
   719/522(4000-9999),528,531,532,533,534(0000-0999)
   719/534(1000-1999),534(2000-2999),534(4000-4999)
   719/534(5000-5999),534(6000-6999),534(7000-7999)
   719/534(8000-8999),534(9000-9999),535,536,548,590,592
   719/593,594,598,599,866(8000-8999)
.......................................................................
COLORADO SPRINGS            CLSPCOPVXXX 07661 05817 5102  658 QA QE WE
     /
.......................................................................
COLORADO SPRINGS            CLSPCOSMDS0 07693 05805 5102  658 BA DA GC GD
   719/226,502(2000-4999),503,524,526,527,538,540,576,579    PC PL RA RB
   719/579                                                   RC RD RE RF
                                                             RG RH RJ RK
                                                             SN SQ TA TH
                                                             TU WE
.......................................................................
COLORADO SPRINGS            CLSPCOSMXXX 07693 05805 5102  658 WE ZZ
     /
.......................................................................
COLORADO SPRINGS            CLSQCOMFDS0 07646 05820 4788  658 DA DD GD GJ
   719/219,247(4000-4999),247(5000-5999),283(0000-0999)      GL GN GP GR
   719/283(4000-4999),283(5000-5999),302,404(0000-5999)      HB HJ IA IC
   719/404(7000-9999),445(4000-4999),445(5000-5999)          ID IF IG II
   719/452(5000-5999),571(9000-9999),622(6000-6999)          QA QB QE RS
   719/644(7000-7999),792(5000-5999),799(6000-6999)          SJ SP SQ SU
                                                             UG VC
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLORADO SPRINGS | FONTCOMADS0 | 07706 | 05784 | 5102 | 658 | BA DA GC PC |
| 719/322(0000-0999),322(9000-9999),382 | | | | | | PL SQ TA TH |
| | | | | | | WE |
| COLORADO SPRINGS | GMFLCOMARS1 | 07670 | 05851 | 5102 | 658 | BA DA GC PC |
| 719/684(0000-2999),684(7000-9999) | | | | | | PL SQ TA TH |
| | | | | | | WE |
| COLORADO SPRINGS | MNSPCOMARS1 | 07680 | 05830 | 5102 | 658 | BA DA GC PC |
| 719/685(0000-0999),685(1000-1999),685(2000-2999) | | | | | | PL SN SQ TA |
| 719/685(3000-3999),685(4000-4999),685(5000-5999) | | | | | | TH TU WE |
| 719/685(9000-9999) | | | | | | |
| COLORADO SPRINGS | SCRTCOMADS0 | 07691 | 05795 | 5102 | 658 | AA BA DA GC |
| 719/375(6000-7999),390,391,392,393(0000-0999) | | | | | | GD PC SN SQ |
| 719/393(1000-1999),393(4000-4999),393(6000-6999) | | | | | | TA TH WE |
| 719/393(7000-7999),393(8000-8999),393(9000-9999) | | | | | | |
| COLORADO SPRINGS | WDPKCOMADS1 | 07659 | 05861 | 5102 | 658 | BA DA GC GD |
| 719/686(0000-0999),686(1000-1999),686(2000-2999) | | | | | | PC PL SQ |
| 719/686(5000-5999),686(6000-6999),686(7000-7999) | | | | | | |
| 719/686(8000-8999),686(9000-9999),687 | | | | | | |
| COLORADO SPRINGS | WDPKCOMARS1 | 07659 | 05861 | 5102 | 658 | BA DA GC GD |
| / | | | | | | PC PL SQ TA |
| | | | | | | TH WE |
| CORTEZ | CRTZCOMADS0 | 08166 | 06348 | 5102 | 656 | AA BA DA GC |
| 970/564(0000-0999),564(1000-1999),564(2000-2999) | | | | | | GD PC PL RB |
| 970/564(4000-4999),564(5000-5999),564(6000-6999) | | | | | | RC RD RE RF |
| 970/564(8000-8999),564(9000-9999),565 | | | | | | RG RH RJ RK |
| | | | | | | WE |
| CORTEZ | MVNPCOMARS1 | 08181 | 06328 | 5102 | 656 | BA DA GC PC |
| 970/529(1000-1999),529(4000-4999) | | | | | | PL WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CRAIG | CRAGCOMADS0 | 07457 | 06354 | 5102 | 656 | BA DA GC PC |
| 970/824,826(0000-0999),826(1000-1999),826(2000-2999) | | | | | | PL RA RB RC |
| 970/826(3000-3999),826(4000-4999),826(5000-5999) | | | | | | RD RE RF RG |
| 970/826(6000-6999),826(9000-9999) | | | | | | RH RJ RK SN |
| | | | | | | SQ TU WE |
| CRAWFORD | CRFRCOXCRS0 | 07840 | 06261 | 2184 | 656 | AA BA DA GR |
| 970/921(0000-0999),921(2000-3999),921(5000-5999) | | | | | | OE TJ |
| CREEDE | CREDCOXCDS0 | 07986 | 06101 | 2185 | 658 | BA DA GC GR |
| 719/658 | | | | | | TJ |
| CRESTED BUTTE | CRBTCOMARS1 | 07776 | 06168 | 5102 | 656 | BA DA GC PC |
| 970/251(3000-3999),349 | | | | | | PL WE |
| CRIPPLE CREEK | CRCKCO01RS1 | 07716 | 05866 | 5102 | 658 | BA DA GC PC |
| 719/689(0000-0999),689(1000-1999),689(2000-2999) | | | | | | PL TA TH WE |
| 719/689(3000-3999),689(4000-4999),689(5000-5999) | | | | | | |
| 719/689(6000-6999),689(7000-7999),689(9000-9999) | | | | | | |
| CROOK | CROKCOXCRS0 | 07163 | 05622 | 2190 | 656 | AA BA DA GN |
| 970/886 | | | | | | GQ GR HB IA |
| | | | | | | IC SP TJ UG |
| | | | | | | UR UW VE WE |
| | | | | | | WF WG |
| DE BEQUE | DBEQCONCRS2 | 07733 | 06396 | 5102 | 656 | BA DA GC PC |
| 970/283(0000-1999),283(5000-5999),283(8000-8999) | | | | | | PL SQ TA TH |
| | | | | | | WE |
| DECKERS | DCKRCOMARS1 | 07612 | 05905 | 5102 | 656 | BA DA GC GR |
| 303/647(0000-0999),647(2000-2999) | | | | | | HD PC PL TH |
| | | | | | | WE |
| DEER TRAIL | DRTRCOXCRS0 | 07482 | 05737 | 2181 | 656 | AA DA GM HD |
| 303/769 | | | | | | TJ XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DEL NORTE | DLNRCOMARS1 | 07995 | 05994 | 5102 | 658 | BA DA GC PC |
| 719/657(0000-0999),657(2000-2999),657(3000-3999) | | | | | | PL WE |
| 719/657(4000-4999),657(9000-9999) | | | | | | |
| DELTA | DELTCOMADS1 | 07851 | 06340 | 5102 | 656 | BA DA GC PC |
| 970/399(2000-2999),874 | | | | | | PL RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK TA WE |
| DENVER | DNVRCO2627T | 07500 | 05899 | 273F | 656 | DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| DENVER | DNVRCO37DS0 | 07500 | 05899 | 7425 | 656 | BA DA | GI GJ |
| 303/209,214(0000-0999),214(1000-1999),214(2000-2999) | | | | | | GN GQ | HA HD |
| 303/214(4000-4999),214(5000-5999),214(6000-6999) | | | | | | IA IB | II SH |
| 303/214(7000-7999),214(9000-9999),217(2000-2999) | | | | | | SI UA | UG UR |
| 303/217(4000-4999),217(7000-7999),217(9000-9999) | | | | | | UU | |
| 303/218(1000-1999),218(2000-2999),218(3000-3999) | | | | | | | |
| 303/218(4000-4999),218(5000-5999),218(6000-6999) | | | | | | | |
| 303/218(7000-7999),218(9000-9999),219(9000-9999),222 | | | | | | | |
| 303/242(3000-3999),305(0000-0999),305(1000-1999) | | | | | | | |
| 303/305(2000-2999),305(3000-3999),305(4000-4999) | | | | | | | |
| 303/305(5000-5999),305(6000-6999),305(7000-7999) | | | | | | | |
| 303/323(0000-0999),323(1000-1999),323(2000-2999) | | | | | | | |
| 303/323(3000-3999),323(4000-4999),323(6000-6999) | | | | | | | |
| 303/323(7000-7999),323(8000-8999),323(9000-9999) | | | | | | | |
| 303/328(0000-0999),328(4000-4999),328(6000-6999) | | | | | | | |
| 303/328(9000-9999),334,357(0000-4999),357(6000-9999),390 | | | | | | | |
| 303/476(2000-2999),476(4000-4999),476(5000-5999) | | | | | | | |
| 303/476(7000-7999),476(9000-9999),481(0000-0999) | | | | | | | |
| 303/481(1000-1999),481(2000-2999),481(3000-3999) | | | | | | | |
| 303/481(4000-4999),481(5000-5999),481(7000-7999) | | | | | | | |
| 303/481(9000-9999),495(1000-1999),495(6000-6999) | | | | | | | |
| 303/495(7000-7999),531(1000-1999),531(3000-3999) | | | | | | | |
| 303/531(9000-9999),542,551(0000-1999),566(0000-7999) | | | | | | | |
| 303/566(9000-9999),676(8000-8999),704(4000-4999),729 | | | | | | | |
| 303/801(0000-2999),801(4000-6999),801(9000-9999) | | | | | | | |
| 303/823(4000-4999),834(3000-3999),876,928(1000-1999) | | | | | | | |
| 303/928(2000-2999),928(3000-3999),928(4000-4999) | | | | | | | |
| 303/928(5000-5999),928(6000-6999),968(1000-1999) | | | | | | | |
| 303/968(2000-2999),968(3000-3999),993(1000-1999) | | | | | | | |
| 719/208(3000-3999),289(3000-3999),452(4000-4999) | | | | | | | |
| 719/619(3000-3999),696(3000-3999) | | | | | | | |
| 720/332,358(3000-3999),378(5000-5999),418(2000-8999) | | | | | | | |
| 720/449(4000-4999),450(3000-3999),462(2000-7999) | | | | | | | |
| 720/463(5000-5999),491(4000-4999),510(4000-4999) | | | | | | | |
| 720/571(3000-3999),572(2000-2999),572(3000-3999) | | | | | | | |
| 720/572(8000-8999),573(7000-7999),613(3000-3999),631 | | | | | | | |
| 720/634(3000-3999),651(4000-6999),683(3000-3999) | | | | | | | |
| 720/695(3000-3999),709(3000-3999),728(2000-2999) | | | | | | | |
| 720/728(4000-4999),773(3000-3999),787(3000-3999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   720/808(5000-5999),864(4000-4999),925(3000-3999)
   970/235(4000-4999),278(3000-3999),281(3000-3999)
   970/296(3000-3999),300(3000-3999),329(3000-3999)
   970/340(3000-3999),361(3000-3999),399(8000-8999)
   970/404(3000-3999),409(3000-3999),422(3000-3999)
   970/423(3000-3999),427(3000-3999),439(3000-3999)
   970/440(3000-3999),445(3000-3999),458(3000-3999)
   970/475(6000-6999),519(3000-3999),529(8000-8999)
   970/534(2000-2999),534(3000-3999),541(3000-3999)
   970/557(5000-5999),573(4000-4999),601(3000-3999)
   970/613(3000-3999),616(3000-3999),628(7000-7999)
   970/658(4000-4999),670(6000-6999),685(3000-3999)
   970/693(3000-3999),707(3000-3999),718(6000-6999)
   970/776(5000-5999),797(3000-3999),818(3000-3999)
   970/829(3000-3999),833(3000-3999),964(3000-3999)
.......................................................................
DENVER                      DNVRCOCHDS0 07501 05895 5102  656 AA BA DA GC (C)
   303/318,764,812,813,830(0000-3999),830(5000-9999),831     GD GR HD PA (C)
   303/832,837,839,860,861,863,864,866,869(0000-4999)        PE PJ RA RB (C)
   303/869(6000-9999),894                                    RC RD RE RF (C)
   720/423,424,426,508(6000-6999),917(0000-3999)             RG RH RJ RK (C)
   720/917(7000-7999),947(0000-8999)                         SN SQ TA TH (C)
                                                             UR VJ WD WE (C)
                                                             WF WG WH WI (C)
                                                             WJ          (C)
.......................................................................
DENVER                      DNVRCOCHK01 07501 05895 5102  656 UE WE
     /
.......................................................................
DENVER                      DNVRCOCHXXX 07501 05895 5102  656 QA QE VJ WE
     /                                                        ZZ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DENVER                      DNVRCOCPDS0 07498 05898 5102  656 AA BA DA GC
   303/244,291,292,293,294,295,296,297,298,299,308,312,313   GD GJ GR HD
   303/380,382,383,391(0000-2999),391(5000-9999)             PA PE PJ RA
   303/486(4000-4999),603(4000-4999),658(3000-3999),672,675  RB RC RD RE
   303/896,965(0000-6999),965(7000-7999),965(8000-9999),992  RF RG RH RJ
   720/264,578,876(3000-6999),929(3000-7999)                 RK SN SQ TA
                                                             TH UR VJ WD
                                                             WE WG WH WI
                                                             WJ
.......................................................................
DENVER                      DNVRCOCPXXX 07498 05898 5102  656 ZZ
     /
.......................................................................
DENVER                      DNVRCOEADS0 07499 05889 5102  656 AA BA DA GC
   303/270,314,315,316,320,321,322,329,331,333,336,355       GR HD PB PE
   303/370(0000-2999),370(5000-9999),372(0000-0999)          PK SN SQ TA
   303/372(3000-9999),377,388,393,394,398,399                TH UR VJ WD
   303/630(6000-6999),630(7000-7999),780                     WE WF WG WH
   720/941,942(0000-2999),942(4000-9999),945(0000-2999)      WI WJ
   720/945(8000-8999)
.......................................................................
DENVER                      DNVRCOEAXXX 07499 05889 5102  656 QA QE VJ WE
     /                                                       ZZ
.......................................................................
DENVER                      DNVRCOMA00W 07500 05899 5102  656 HC WE
     /
.......................................................................
DENVER                      DNVRCOMA02T 07500 05899 5102  656 GB
     /
.......................................................................
DENVER                      DNVRCOMA02W 07500 05899 5102  656 TB WE
     /
.......................................................................
DENVER                      DNVRCOMA03T 07500 05899 5102  656 BA DA GB HD
     /                                                       PJ WE
.......................................................................
DENVER                      DNVRCOMA03W 07500 05899 5102  656 TB WE
     /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | DNVRCOMA04W | 07500 | 05899 | 5102 | 656 | TB WE |
| / | | | | | | |
| DENVER | DNVRCOMA3GT | 07500 | 05899 | 5102 | 656 | G3 PJ WE |
| / | | | | | | |
| DENVER | DNVRCOMA90W | 07500 | 05899 | 5102 | 656 | HC |
| / | | | | | | |
| DENVER | DNVRCOMA99W | 07500 | 05899 | 5102 | 656 | HC WE |
| / | | | | | | |
| DENVER | DNVRCOMABB3 | 07500 | 05899 | 5102 | 656 | TU |
| / | | | | | | |
| DENVER | DNVRCOMADS0 | 07500 | 05899 | 5102 | 656 | AA BA DA GC |
| 303/260(1000-1999),260(4000-7999),335(2000-3999),352 | | | | | | GD GJ GR HD |
| 303/370(3000-3999),389(0000-5999),389(7000-8999) | | | | | | PA PE PJ RA |
| 303/405(0000-2999),405(4000-4999),405(6000-9999),436,446 | | | | | | RB RC RD RE |
| 303/454,534,556,571,572,573,575,585(4000-9999),592,595 | | | | | | RF RG RH RJ |
| 303/602,603(0000-2999),603(5000-8999),605,606,607,608 | | | | | | RK SE SN SQ |
| 303/615(0000-5999),615(7000-9999),620(0000-5999) | | | | | | TA TB TD UR |
| 303/620(7000-9999),623,624,626(0000-5999),626(7000-9999) | | | | | | VJ WD WE WG |
| 303/628,629,630(3000-3999),630(4000-4999),633,634,640 | | | | | | WH WI WJ |
| 303/673(2000-2999),673(4000-6999),685,806(3000-3999),820 | | | | | | |
| 303/825,844,892(0000-1999),892(3000-9999),893,899 | | | | | | |
| 303/954(1000-3999),954(5000-7999) | | | | | | |
| 720/337,348(5000-5999),359,362(4000-4999),482(5000-5999) | | | | | | |
| 720/568(5000-6999),622(7000-7999),904,931,932,944 | | | | | | |
| 720/945(7000-7999),946,956(0000-5999),956(6000-6999) | | | | | | |
| 720/956(7000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | DNVRCOMADS4 | 07500 | 05899 | 5102 | 656 | AA BA CA GD |
| 303/787 | | | | | | PA PE PJ RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SE SN SQ |
| | | | | | | TA TD UR VJ |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| DENVER | DNVRCOMADSH | 07500 | 05899 | 5102 | 656 | TD WE |
| / | | | | | | |
| DENVER | DNVRCOMADSJ | 07500 | 05899 | 5102 | 656 | TD WE |
| / | | | | | | |
| DENVER | DNVRCOMADSK | 07500 | 05899 | 5102 | 656 | TD WE |
| / | | | | | | |
| DENVER | DNVRCOMADSL | 07500 | 05899 | 5102 | 656 | TD WE |
| / | | | | | | |
| DENVER | DNVRCOMADSZ | 07500 | 05899 | 077E | 656 | DA QC |
| / | | | | | | |
| DENVER | DNVRCOMAK01 | 07500 | 05899 | 5102 | 656 | UE WE |
| / | | | | | | |
| DENVER | DNVRCOMAK03 | 07500 | 05899 | 5102 | 656 | UE WE |
| / | | | | | | |
| DENVER | DNVRCOMAK11 | 07500 | 05899 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| DENVER | DNVRCOMAK12 | 07500 | 05899 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| DENVER | DNVRCOMAS01 | 07500 | 05899 | 5102 | 656 | WE ZZ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | DNVRCOMAXXX | 07500 | 05899 | 5102 | 656 | QA QE RM UC |
| / | | | | | | VJ WE |
| DENVER | DNVRCONODS0 | 07498 | 05905 | 5102 | 656 | AA BA DA GC |
| 303/405(5000-5999),433,455,458,477,480,561,964 | | | | | | GD GR HD PA |
| 720/854(0000-1999),855(0000-4999),855(6000-9999) | | | | | | PJ RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH UR |
| | | | | | | VJ WD WE WF |
| | | | | | | WG WH WI WJ |
| DENVER | DNVRCONOXXX | 07498 | 05905 | 5102 | 656 | VJ WE ZZ |
| / | | | | | | |
| DENVER | DNVRCOOUDS0 | 07463 | 05854 | 5102 | 656 | AA BA DA GC |
| 303/317(0000-1999),317(9000-9999),342,348 | | | | | | GD GJ GR PC |
| | | | | | | RA RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK SE SN |
| | | | | | | SQ TB WE |
| DENVER | DNVRCOSEDS0 | 07512 | 05886 | 5102 | 656 | AA BA DA GR |
| 303/300,504,512(0000-2999),512(4000-9999),584,639,691 | | | | | | HD PB PE PK |
| 303/692,753,756,757,758,759,782 | | | | | | TA TH UR VJ |
| 720/242(0000-0999),242(1000-1999),242(2000-2999) | | | | | | WD WE WF WG |
| 720/242(3000-3999),242(4000-4999),524(0000-2999) | | | | | | WH WI WJ |
| 720/524(5000-5999),524(9000-9999) | | | | | | |
| DENVER | DNVRCOSEXXX | 07512 | 05886 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | DNVRCOSODS0 | 07508 | 05894 | 5102 | 656 | AA BA DA GC |
| 303/260(2000-3999),281,282,603(3000-3999),698 | | | | | | GD GR HD PB |
| 303/715(0000-7999),715(9000-9999),722,733,744,765,777 | | | | | | PE PK RA RB |
| 303/778,871 | | | | | | RC RD RE RF |
| 720/570(0000-5999),570(7000-9999) | | | | | | RG RH RJ RK |
| | | | | | | SN SQ TA TH |
| | | | | | | UR VJ WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| DENVER | DNVRCOSOXXX | 07508 | 05894 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| DENVER | DNVRCOSWDS0 | 07519 | 05913 | 5102 | 656 | AA BA DA GC |
| 303/716,763(2000-9999),914,969,980,984,985,986,987,988 | | | | | | GD HD PB RA |
| 303/989 | | | | | | RB RC RD RE |
| 720/568(8000-8999),962,963(0000-6999),963(8000-9999) | | | | | | RF RG RH RJ |
| | | | | | | RK SN SQ TA |
| | | | | | | TH WE |
| DENVER | DNVRCOSWXXX | 07519 | 05913 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| DENVER | DNVRCOWSDS0 | 07511 | 05901 | 5102 | 656 | AA BA DA GC |
| 303/727(1000-1999),727(4000-9999),742,922,934,935,936 | | | | | | GD GR HD PB |
| 303/937,975(0000-5999),975(7000-9999) | | | | | | PK RA RB RC |
| 720/884(0000-5999),884(8000-8999) | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH TU |
| | | | | | | WE |
| DENVER | DNVRCOWSXXX | 07511 | 05901 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| DENVER | DNVSCOSVDS0 | 07478 | 05903 | 077E | 656 | DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DENVER                      DNVTCOUZDS0 07496 05898 4788  656 DA DD GD GJ (C)
   303/243(5000-5999),457(5000-5999),501(1000-1999)          GL GN GP GR (C)
   303/524(3000-3999),532(3000-3999),532(8000-8999)          HB HJ IA IC (C)
   303/558(1000-1999),566(8000-8999),586(8000-8999)          ID IF IG II (C)
   303/586(9000-9999),652(5000-5999),656(4000-4999)          QA QB QE RS (C)
   303/731(8000-8999),802(8000-8999),928(7000-7999)          SJ SP SQ SU (C)
   303/928(8000-8999),974(6000-6999)                         UG VC       (C)
   720/213(0000-3999),213(7000-7999),213(9000-9999),214                  (C)
   720/258(4000-4999),258(8000-8999),262(4000-4999)                      (C)
   720/266(2000-2999),274,292(5000-5999),305(4000-4999)                  (C)
   720/305(5000-5999),324(2000-2999),356(1000-1999)                      (C)
   720/360(3000-3999),381(5000-5999),409(4000-4999)                      (C)
   720/409(5000-5999),420(2000-2999),420(8000-8999)                      (C)
   720/437(6000-6999),440(8000-8999),454(1000-1999)                      (C)
   720/460(5000-5999),491(5000-5999),508(7000-7999)                      (C)
   720/509(8000-8999),544(6000-6999),550(4000-4999)                      (C)
   720/550(5000-5999),590(4000-4999),590(5000-5999)                      (C)
   720/598(3000-3999),606(8000-8999),616(4000-4999)                      (C)
   720/616(5000-5999),624(1000-1999),625(4000-4999)                      (C)
   720/625(5000-5999),644(2000-2999),644(3000-3999)                      (C)
   720/644(4000-4999),644(5000-5999),709(4000-4999)                      (C)
   720/709(5000-5999),726(8000-8999),772(2000-2999)                      (C)
   720/833(3000-3999)                                                    (C)
   970/208(1000-1999),441(4000-4999),475(0000-3999)                      (C)
   970/475(5000-5999),475(7000-7999),475(9000-9999),530                  (C)
   970/535(5000-5999),578(5000-5999),589(8000-8999)                      (C)
   970/612(0000-7999),612(9000-9999),628(2000-2999)                      (C)
   970/644(4000-4999),670(4000-4999),762(5000-5999)                      (C)
   970/823(5000-5999)                                                    (C)
.........................................................................
DENVER                      DNVTCOZIDS1 07500 05898 026D  656 DA DD GE GL
      /                                                       GN GP GR IA
                                                              IB
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| DENVER | ENWDCO47DS0 | 07531 | 05866 | 8980 | 656 | BA DA | GE GJ |
| 303/302,317(2000-6999),317(8000-8999),325(3000-3999) | | | | | | GR HB | IB RC |
| 303/325(5000-5999),325(7000-7999),328(2000-3999) | | | | | | RD SH | SQ T1 |
| 303/339(0000-0999),386(8000-8999),389(6000-6999) | | | | | | T2 UG | UP UR |
| 303/389(9000-9999),459(2000-2999),459(4000-4999) | | | | | | US | |
| 303/459(5000-6999),459(7000-7999),482(1000-2999) | | | | | | | |
| 303/495(2000-3999),495(5000-5999),496,539,785 | | | | | | | |
| 303/834(1000-1999),895(2000-3999),952(3000-3999) | | | | | | | |
| 303/952(5000-7999),991 | | | | | | | |
| 720/206(0000-3999),207(0000-0999),207(2000-2999) | | | | | | | |
| 720/207(5000-6999),207(9000-9999),208(0000-5999) | | | | | | | |
| 720/208(7000-7999),210(0000-1999),212(0000-0999) | | | | | | | |
| 720/212(2000-2999),221,222,223,224(0000-0999) | | | | | | | |
| 720/224(9000-9999),225(0000-0999),225(9000-9999) | | | | | | | |
| 720/226(0000-0999),226(9000-9999),227(0000-0999) | | | | | | | |
| 720/227(9000-9999),228,229(0000-1999),240(0000-0999) | | | | | | | |
| 720/240(2000-2999),240(4000-5999),241(0000-0999) | | | | | | | |
| 720/241(5000-5999),241(7000-7999),246,247,249(0000-5999) | | | | | | | |
| 720/250(0000-0999),257(0000-0999),265,284(0000-0999) | | | | | | | |
| 720/284(3000-3999),284(5000-6999),293,294,330(7000-7999) | | | | | | | |
| 720/367,368,377(0000-0999),377(1000-1999),377(2000-3999) | | | | | | | |
| 720/377(9000-9999),384(0000-2999),385(0000-2999) | | | | | | | |
| 720/389(0000-4999),449(0000-0999),449(5000-5999) | | | | | | | |
| 720/449(9000-9999),457(7000-8999),468(5000-5999) | | | | | | | |
| 720/579(0000-0999),579(9000-9999),622(8000-9999) | | | | | | | |
| 720/746(2000-2999),746(4000-7999),862(0000-0999) | | | | | | | |
| 720/862(1000-1999),862(2000-2999),863(0000-2999) | | | | | | | |
| 720/863(3000-3999),863(5000-5999),880(3000-5999),889 | | | | | | | |
| 720/897(4000-4999),988(1000-2999) | | | | | | | |
| 970/797(0000-1999),797(5000-9999) | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | ENWDCO47DS3 | 07531 | 05866 | 8980 | 656 | BA DA GE GJ |
| 303/648(2000-2999),648(4000-7999),658(9000-9999) | | | | | | GR HB IB RC |
| 303/802(3000-5999),945(7000-8999) | | | | | | RD SH SQ T1 |
| 720/208(9000-9999),230(0000-0999),230(2000-2999) | | | | | | T2 UG UP UR |
| 720/230(4000-5999),230(7000-7999),230(9000-9999) | | | | | | US |
| 720/251(7000-8999),257(5000-7999),282(4000-7999) | | | | | | |
| 720/285(1000-4999),306(2000-3999),306(4000-5999) | | | | | | |
| 720/324(4000-5999),362(5000-8999),378(9000-9999) | | | | | | |
| 720/398(2000-4999),428(3000-7999),437(2000-4999) | | | | | | |
| 720/438(3000-3999),446(0000-5999),458(3000-7999) | | | | | | |
| 720/477(5000-5999),491(6000-6999),506(6000-8999) | | | | | | |
| 720/509(1000-7999),522,585(2000-3999),686,836(3000-7999) | | | | | | |
| 720/884(9000-9999),921(8000-8999),940(2000-2999) | | | | | | |
| 970/449(7000-7999),672(2000-2999),682(6000-6999) | | | | | | |
| 970/692(2000-2999),692(8000-8999),797(4000-4999) | | | | | | |
| 970/818(9000-9999) | | | | | | |
| DENVER | ENWDCOUHDS0 | 07527 | 05870 | 2581 | 656 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DENVER | HLRNCOFP1MD | 07542 | 05893 | 1076 | 656 | GR |
| 303/645(3000-3999) | | | | | | |
| 308/365(7000-7999) | | | | | | |
| 719/421(7000-7999),478(7000-7999),882(6000-6999) | | | | | | |
| 720/239(7000-7999),356(4000-4999),414(7000-7999) | | | | | | |
| 720/453(1000-1999),463(6000-6999),510(7000-7999) | | | | | | |
| 720/531(0000-1999),531(6000-9999),580(7000-7999) | | | | | | |
| 720/586(6000-6999),586(8000-8999),598(7000-7999) | | | | | | |
| 720/613(7000-7999),619(7000-7999),676(7000-7999) | | | | | | |
| 720/683(7000-7999),697(5000-5999),697(6000-6999) | | | | | | |
| 720/697(7000-7999),707(4000-4999),709(7000-7999) | | | | | | |
| 720/717(7000-7999),722(7000-7999),728(6000-6999) | | | | | | |
| 720/728(7000-7999),745(7000-7999),758(6000-8999) | | | | | | |
| 720/778(5000-5999),795(7000-7999),925(4000-4999) | | | | | | |
| 970/233(5000-5999),235(7000-7999),287(7000-7999) | | | | | | |
| 970/289(7000-7999),293(6000-6999),296(7000-7999) | | | | | | |
| 970/340(7000-7999),341(7000-7999),360(6000-6999) | | | | | | |
| 970/363(5000-5999),394(7000-7999),398(7000-7999) | | | | | | |
| 970/408(7000-7999),410(7000-7999),414(6000-6999) | | | | | | |
| 970/431(9000-9999),432(6000-6999),436(6000-6999) | | | | | | |
| 970/438(7000-7999),441(6000-6999),465(6000-6999) | | | | | | |
| 970/469(6000-6999),470(7000-7999),474(6000-6999) | | | | | | |
| 970/478(5000-5999),485(7000-7999),500(7000-7999) | | | | | | |
| 970/512(6000-6999),514(2000-2999),517(7000-7999) | | | | | | |
| 970/519(7000-7999),536(7000-7999),548(6000-6999) | | | | | | |
| 970/550(6000-6999),551(7000-7999),553(7000-7999) | | | | | | |
| 970/557(6000-6999),570(4000-4999),572(6000-6999) | | | | | | |
| 970/579(2000-2999),592(6000-6999),594(6000-6999) | | | | | | |
| 970/598(7000-7999),601(5000-5999),615(8000-8999) | | | | | | |
| 970/626(7000-7999),629(7000-7999),633(6000-6999) | | | | | | |
| 970/636(7000-7999),661(7000-7999),665(5000-5999) | | | | | | |
| 970/693(7000-7999),695(6000-6999),699(7000-7999) | | | | | | |
| 970/702(7000-7999),707(7000-7999),710(8000-8999) | | | | | | |
| 970/713(7000-7999),715(7000-7999),716(5000-5999) | | | | | | |
| 970/717(6000-6999),718(7000-7999),737(5000-5999) | | | | | | |
| 970/761(7000-7999),762(7000-7999),771(1000-1999) | | | | | | |
| 970/788(5000-5999),795(1000-1999),798(5000-5999) | | | | | | |
| 970/808(5000-5999),822(4000-4999),825(7000-7999) | | | | | | |
| 970/833(7000-7999),847(9000-9999),855(7000-7999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

970/866(7000-7999),880(7000-7999),890(6000-6999)
970/919(7000-7999),989(7000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| DENVER NORTHEAST | DNVRCONEDS0 | 07480 | 05892 | 5102 | 656 | AA BA DA GC |
| 303/227,286,287,288,289,405(3000-3999),439(5000-5999) | | | | | | GD GR HD PC |
| 303/727(3000-3999),853 | | | | | | PL RA RB RC |
| 720/322(0000-2999),322(7000-9999) | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH TU |
| | | | | | | UR VJ WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| DENVER NORTHEAST | DNVRCONEXXX | 07480 | 05892 | 5102 | 656 | VJ WE ZZ |
| / | | | | | | |
| DILLON | CPMTCOMARS3 | 07606 | 06070 | 5102 | 656 | BA DA GC PC |
| 970/455(5000-7999),968(0000-0999),968(1000-1999) | | | | | | PL SQ TH WE |
| 970/968(2000-2999),968(3000-3999),968(6000-6999) | | | | | | |
| DILLON | DLLNCOMADS0 | 07574 | 06061 | 5102 | 656 | AA BA DA GC |
| 970/262,468,496(1000-9999),513,752 | | | | | | GD PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SN SQ TH |
| | | | | | | TU WE |
| DILLON | DLLNCOMAXXX | 07574 | 06061 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| DILLON | FRSCCOMADS1 | 07588 | 06066 | 5102 | 656 | BA DA GC PC |
| 970/496(0000-0999),668(0000-0999),668(1000-1999) | | | | | | PL SN SQ TH |
| 970/668(2000-2999),668(3000-3999),668(4000-4999) | | | | | | TU WE |
| 970/668(5000-5999),668(6000-6999),668(7000-7999) | | | | | | |
| 970/668(8000-8999),668(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DINOSAUR<br>970/374 | DNSRCOXCRS1 | 07575 | 06575 | 2185 | 656 | BA DA GC GR<br>PC SQ |
| DOLORES<br>970/882 | DLRSCOXCDS0 | 08136 | 06341 | 2185 | 656 | BA DA GC GR<br>TJ |
| DOVE CREEK<br>970/677 | DVCKCOXCRS1 | 08092 | 06424 | 2185 | 656 | AA DA GR HD<br>RA RB RC RD<br>TJ |
| DURANGO<br>/ | DURNCOMA01T | 08150 | 06225 | 5102 | 656 | PC |
| DURANGO<br>970/247,259,335(0000-7999),375,382(0000-0999)<br>970/382(2000-9999),385,426(7000-7999),764(1000-3999)<br>970/764(6000-6999),764(9000-9999) | DURNCOMADS0 | 08150 | 06225 | 5102 | 656 | BA DA GC PC<br>PG PL RB RC<br>RD RE RF RG<br>RH RJ RK TU<br>WE |
| DURANGO<br>/ | DURNCOMADSH | 08150 | 06225 | 5102 | 656 | TD TU WE |
| DURANGO<br>/ | DURNCOMAXXX | 08150 | 06225 | 5102 | 656 | QA QE WE |
| EAGLE<br>/ | EAGLCOXCBB1 | 07605 | 06189 | 2185 | 656 | T3 |
| EAGLE<br>970/328 | EAGLCOXCRS0 | 07605 | 06189 | 2185 | 656 | AA BA DA GC<br>GR HD RA RB<br>RC RD SK SQ<br>ST SU T7 TJ<br>TU UG UP UU<br>ZZ |
| EATON<br>970/454(0000-5999),454(8000-9999) | EATNCOMARS1 | 07325 | 05903 | 5102 | 656 | BA DA GC PC<br>SQ TA TH TU<br>WE |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ECKERT | ECKRCOXCRS0 | 07826 | 06328 | 2184 | 656 | AA BA DA GR |
| 970/835(0000-4999),835(8000-8999) | | | | | | OE TJ |
| EDWARDS | EDWRCOXCDS1 | 07596 | 06156 | 2185 | 656 | AA DA GM GR |
| 970/569,926 | | | | | | HD RA RB RC |
| | | | | | | RD SJ SP SQ |
| | | | | | | SU TJ UG UP |
| | | | | | | UU |
| EL PASO | ELPSCOXCDS0 | 07663 | 05756 | 2187 | 658 | DA HD SQ |
| 719/683(1000-9999) | | | | | | |
| ELBERT | ELBRCOMARS2 | 07586 | 05792 | 5102 | 656 | BA DA GC PC |
| 303/648(0000-0999),648(3000-3999),648(8000-9999) | | | | | | PL SQ WE |
| ELIZABETH | ELZBCO01DS1 | 07561 | 05812 | 5102 | 656 | BA DA GC PC |
| 303/615(6000-6999),646(0000-6999),646(8000-9999) | | | | | | PL SQ TH TU |
| | | | | | | WE |
| ENGLEWOOD | DNVRCOTCRS1 | 07503 | 05908 | 5102 | 656 | GR PA PJ |
| / | | | | | | |
| ENGLEWOOD | ENWDCOABDS0 | 07533 | 05868 | 5102 | 656 | AA BA DA GC |
| 303/370(4000-4999),391(3000-4999),397,643(0000-4999) | | | | | | GD GR HD PB |
| 303/643(6000-9999),645(0000-2999),645(5000-9999),649 | | | | | | PE PK RA RB |
| 303/658(6000-8999),662,705,706(0000-2999),706(4000-9999) | | | | | | RC RD RE RF |
| 303/708,727(2000-2999),754,768,784,790,792,799,858,925 | | | | | | RG RH RJ RK |
| 720/250(1000-5999),267,268,345(5000-5999),345(6000-6999) | | | | | | SN SQ TA TH |
| 720/568(1000-4999),852,873,874,875,895,989(2000-2999) | | | | | | VJ WE |
| 720/989(2000-2999) | | | | | | |
| ENGLEWOOD | ENWDCOABXXX | 07533 | 05868 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ENGLEWOOD | ENWDCOMADS0 | 07518 | 05892 | 5102 | 656 | AA BA DA GC |
| 303/438(3000-3999),761,762,781,783,788,789 | | | | | | GD GR HD PC |
| 303/806(0000-2999),806(4000-9999) | | | | | | RA RB RC RD |
| 720/833(0000-0999),833(2000-2999),833(6000-6999) | | | | | | RE RF RG RH |
| 720/833(9000-9999),945(3000-5999) | | | | | | RJ RK SN SQ |
| | | | | | | TA TH WE |
| ERIE | ERIECOMARS1 | 07440 | 05927 | 5102 | 656 | BA DA GC HD |
| 303/828(0000-5999),828(9000-9999) | | | | | | PC PL SQ TA |
| | | | | | | TH WE |
| ESTES PARK | ESPKCOMADS1 | 07395 | 06023 | 5102 | 656 | BA DA GC PC |
| 970/577(0000-5999),577(7000-9999),586 | | | | | | PL TA TH WE |
| EVERGREEN | EVRGCOMADS0 | 07539 | 05944 | 5102 | 656 | AA BA DA GC |
| 303/670,674,679 | | | | | | GD GR PC PL |
| 720/942(3000-3996) | | | | | | SN SQ TA TH |
| | | | | | | TU WE |
| FAIRPLAY | FRPLCOMARS1 | 07657 | 06029 | 5102 | 658 | BA DA GC PC |
| 719/836(0000-0999),836(1000-1999),836(2000-2999) | | | | | | PL TA WE |
| 719/836(3000-3999),836(4000-4999),836(6000-6999) | | | | | | |
| 719/836(7000-7999),836(9000-9999) | | | | | | |
| FLEMING | FLNGCOXCRS0 | 07201 | 05617 | 2190 | 656 | AA BA DA GN |
| 970/265 | | | | | | GQ GR HB IA |
| | | | | | | IC SP TJ UG |
| | | | | | | UR UW VE WE |
| | | | | | | WF WG |
| FLORENCE | FLRNCOMARS1 | 07787 | 05834 | 5102 | 658 | BA DA GC PC |
| 719/784(0000-0999),784(1000-1999),784(2000-2999) | | | | | | PL SQ TH TU |
| 719/784(3000-3999),784(4000-4999),784(5000-5999) | | | | | | WE |
| 719/784(6000-6999),784(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT COLLINS | FTCLCOHMDS0 | 07343 | 05960 | 5102 | 656 | AA BA DA GC |
| 970/204,206,207,223,225(0000-0999),225(1000-1999) | | | | | | GD HD PC PL |
| 970/225(2000-2999),225(3000-3999),225(4000-4999) | | | | | | SN SQ TA TH |
| 970/225(6000-6999),225(7000-7999),225(8000-8999) | | | | | | WE |
| 970/225(9000-9999),226,229,237(7000-8999),266,267,282 | | | | | | |
| 970/288,377,821(0000-4999) | | | | | | |
| FORT COLLINS | FTCLCOMA00T | 07331 | 05965 | 5102 | 656 | GJ GR PC |
| / | | | | | | |
| FORT COLLINS | FTCLCOMA01W | 07331 | 05965 | 5102 | 656 | QE TB WE |
| / | | | | | | |
| FORT COLLINS | FTCLCOMABB2 | 07331 | 05965 | 5102 | 656 | TU |
| / | | | | | | |
| FORT COLLINS | FTCLCOMADS0 | 07331 | 05965 | 5102 | 656 | AA BA DA GC |
| 970/221,224,407,416,419(0000-0999),419(1000-1999) | | | | | | GD HD PC PG |
| 970/419(2000-2999),419(3000-3999),419(4000-4999) | | | | | | PL RA RB RC |
| 970/419(5000-5999),419(6000-6999),419(7000-7999) | | | | | | RD RE RF RG |
| 970/419(8000-8999),472,482,484,488(4000-8999),490,491 | | | | | | RH RJ RK SN |
| 970/492(0000-4999),492(6000-9999),493,494,495,498 | | | | | | SQ TA TD WE |
| 970/980(2000-2999) | | | | | | |
| FORT COLLINS | FTCLCOMADSH | 07331 | 05965 | 5102 | 656 | TD WE |
| / | | | | | | |
| FORT COLLINS | FTCLCOMADSJ | 07331 | 05965 | 5102 | 656 | TD WE |
| / | | | | | | |
| FORT COLLINS | FTCLCOMADSZ | 07500 | 05899 | 077E | 656 | DA QC |
| / | | | | | | |
| FORT COLLINS | FTCLCOMAXXX | 07331 | 05965 | 5102 | 656 | QA QE WE |
| / | | | | | | |
| FORT COLLINS | WGTNCOMARS1 | 07302 | 05961 | 5102 | 656 | AA BA DA GC |
| 970/568(0000-0999),568(1000-1999),568(3000-3999) | | | | | | PC PL SN SQ |
| 970/568(4000-4999),568(7000-7999),568(9000-9999) | | | | | | TA TH WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT LUPTON | FTLPCOMADS0 | 07420 | 05891 | 5102 | 656 | BA DA GC PC |
| 303/857(0000-4999),857(6000-9999) | | | | | | PL SN SQ TH |
| | | | | | | TU WE |
| FORT MORGAN | FTMRCOMADS0 | 07337 | 05740 | 5102 | 656 | BA DA GC PC |
| 970/542(0000-0999),542(1000-1999),542(2000-2999) | | | | | | PL RA RB RC |
| 970/542(3000-3999),542(4000-4999),542(6000-6999) | | | | | | RD RE RF RG |
| 970/542(9000-9999),867 | | | | | | RH RJ RK TU |
| | | | | | | WE |
| FOWLER | FWLRCOXCRS1 | 07785 | 05638 | 2185 | 658 | BA DA GC GR |
| 719/263 | | | | | | TJ |
| FRASER | FRSRCOMADS0 | 07502 | 06036 | 5102 | 656 | BA DA GC PC |
| 970/368(1000-1999),722(0000-0999),722(1000-1999) | | | | | | PL SN SQ TH |
| 970/722(5000-5999),722(7000-7999),726 | | | | | | WE |
| FREDERICK | FRDRCOMADS0 | 07424 | 05911 | 5102 | 656 | BA DA GC PC |
| 303/833 | | | | | | PL SQ TH WE |
| FRUITA | FRUTCOMADS0 | 07792 | 06471 | 5102 | 656 | BA DA GC PC |
| 970/858 | | | | | | PL SQ TA TH |
| | | | | | | WE |
| GARDNER | GRNRCOXCRS1 | 07915 | 05803 | 2185 | 658 | BA DA GC GR |
| 719/746 | | | | | | |
| GEORGETOWN | GRTWCOMARS1 | 07542 | 06010 | 5102 | 656 | BA DA GC PC |
| 303/569(0000-3999) | | | | | | PL SQ TH WE |
| GILCREST | GLCRCOMARS1 | 07378 | 05898 | 5102 | 656 | BA DA GC PC |
| 970/737(0000-2999),737(9000-9999) | | | | | | PL SQ TA TH |
| | | | | | | WE |
| GLENWOOD SPRINGS | GLSPCOMA00T | 07650 | 06263 | 5102 | 656 | PC |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GLENWOOD SPRINGS | GLSPCOMADS0 | 07650 | 06263 | 5102 | 656 | BA DA GC GD |
| 970/384,928,945,947 | | | | | | PC PL RA RB |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SN SQ WE |
| GOLDEN | GLDNCOMADS0 | 07510 | 05934 | 5102 | 656 | BA DA GC GR |
| 303/215,216,260(0000-0999),271,273,277,278,279,384 | | | | | | HD PC PL RA |
| 303/630(2000-2999),630(5000-5999),630(8000-8999) | | | | | | RB RC RD RE |
| 303/869(5000-5999),982 | | | | | | RF RG RH RJ |
| 720/497 | | | | | | RK SN SQ TA |
| | | | | | | TH WE |
| GOLDEN | GLDNCOMAXXX | 07510 | 05934 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| GRANBY | GRNBCOMADS0 | 07474 | 06071 | 5102 | 656 | BA DA GC PC |
| 970/887(0000-0999),887(1000-1999),887(2000-2999) | | | | | | PL RA RB RC |
| 970/887(3000-3999),887(4000-4999),887(5000-5999) | | | | | | RD RE RF RG |
| 970/887(7000-7999),887(8000-8999),887(9000-9999) | | | | | | RH RJ RK SN |
| | | | | | | SQ TU WE |
| GRAND JUNCTION | CFTNCONMDS0 | 07796 | 06424 | 5102 | 656 | AA BA DA GC |
| 970/434,523 | | | | | | GD PC PL SN |
| | | | | | | SQ TA TH WE |
| GRAND JUNCTION | GDJTCOMA02T | 07804 | 06438 | 5102 | 656 | DA GB PL SN |
| / | | | | | | SQ WE |
| GRAND JUNCTION | GDJTCOMA03T | 07804 | 06438 | 5102 | 656 | DA G3 GB PL |
| / | | | | | | SN SQ WE |
| GRAND JUNCTION | GDJTCOMA04T | 07804 | 06438 | 5102 | 656 | PC |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
GRAND JUNCTION              GDJTCOMADS0 07804 06438 5102  656 AA BA DA GC
   970/241,242,243,244,245,248,254,255,256,257,263,271,298   GD PC PG PL
   970/549(5000-5999),623(8000-8999),644(3000-3999)          RA RB RC RD
   970/683(2000-2999),683(3000-3999),683(4000-4999)          RE RF RG RH
   970/683(5000-5999),683(6000-6999),683(7000-7999)          RJ RK SN SQ
   970/773(2000-2999),985(7000-7999),986(3000-3999)          TA WE
.......................................................................
GRAND JUNCTION              GDJTCOMADSH 07804 06438 5102  656 TD WE
      /
.......................................................................
GRAND JUNCTION              GDJTCOMAXXX 07804 06438 5102  656 QA QE RM UC
      /                                                       WE ZZ
.......................................................................
GRAND LAKE                  GDLKCOMARS1 07435 06063 5102  656 BA DA GC PC
   970/627(0000-0999),627(1000-1999),627(2000-2999)          PL WE
   970/627(3000-3999),627(5000-5999),627(8000-8999)
   970/627(9000-9999)
.......................................................................
GREELEY                     GRELCOJCDS0 07355 05897 5102  656 AA BA DA GC
   970/330,339,506                                           GD PC PL SN
                                                             SQ TA TH WE
.......................................................................
GREELEY                     GRELCOJCRS1 07355 05897 5102  656 GR
   970/714(5000-5999)
.......................................................................
GREELEY                     GRELCOMA01W 07346 05893 5102  656 TB WE
      /
.......................................................................
GREELEY                     GRELCOMADS0 07346 05893 5102  656 BA DA GC GD
   970/304,336,346,347(1000-1999),347(2000-2999)             HD PC PG PL
   970/347(3000-3999),347(5000-5999),347(6000-6999),348,350  RA RB RC RD
   970/351,352,353,356,378,392,395,400(2000-6999)            RE RF RG RH
   970/515(1000-1999),515(4000-4999),652(2000-2999),810      RJ RK SN SQ
                                                             TA TD WE
.......................................................................
GREELEY                     GRELCOMADSH 07346 05893 5102  656 TD WE
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GREELEY | GRELCOMAXXX | 07346 | 05893 | 5102 | 656 | QA QE WE ZZ |
| / | | | | | | |
| GUNNISON | GNSNCOMADS0 | 07842 | 06140 | 5102 | 656 | BA DA GC PC |
| 970/641,642(0000-0999),642(1000-1999),642(4000-4999),943 | | | | | | PL RB RC RD |
| 970/943 | | | | | | RE RF RG RH |
| | | | | | | RJ RK SN SQ |
| | | | | | | WE |
| GYPSUM | GYPSCO03DS0 | 07609 | 06196 | 4164 | 656 | DA |
| 970/273,277,280,337,754,766,777,790 | | | | | | |
| COMPANY: 4164 HAS A PRESENCE ON THIS SWITCH | | | | | | |
| GYPSUM | GYPSCOXCRS1 | 07613 | 06208 | 2185 | 656 | AA DA GM GR |
| 970/524 | | | | | | HD RA RB RC |
| | | | | | | RD SJ SP SQ |
| | | | | | | SU TJ UG UP |
| | | | | | | UU |
| HARTSEL | HRTSCO01DS0 | 07689 | 05984 | 2195 | 658 | AA BA DA OE |
| 719/837 | | | | | | TJ TZ |
| HAXTUN | HAXTCOXCDS0 | 07196 | 05581 | 2190 | 656 | AA DA GN GQ |
| 970/774 | | | | | | GR HB IA IC |
| | | | | | | OE SP T3 TJ |
| | | | | | | TZ UG UR UW |
| | | | | | | VE WE WF WG |
| HAYDEN | HYDNCOMARS1 | 07449 | 06307 | 5102 | 656 | BA DA GC PC |
| 970/276(1000-1999),276(2000-2999),276(3000-3999) | | | | | | PL WE |
| 970/276(4000-4999),276(5000-5999),276(7000-7999) | | | | | | |
| 970/276(9000-9999) | | | | | | |
| HILLROSE | HLRSCOMARS1 | 07308 | 05701 | 5102 | 656 | BA DA GC PC |
| 970/847(0000-0999),847(1000-1999),847(3000-3999) | | | | | | PL SQ WE |
| HOLLY | HLLYCOXCRS1 | 07700 | 05321 | 2185 | 658 | BA DA GC GR |
| 719/537 | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOLYOKE | HLYKCOXCDS1 | 07191 | 05524 | 2197 | 656 | AA DA GN HD |
| 970/854 | | | | | | OE SQ T9 TJ |
| | | | | | | TK TZ |
| HOT SULPHUR SPRINGS | HSSPCOMARS1 | 07485 | 06097 | 5102 | 656 | BA DA GC PC |
| 970/725(0000-0999),725(1000-1999),725(3000-3999) | | | | | | PL WE |
| HOTCHKISS | HTCHCOXCDS1 | 07823 | 06286 | 2184 | 656 | AA BA DA GB |
| 970/872(0000-5999) | | | | | | GC GR OE TJ |
| | | | | | | TU TZ |
| HOTCHKISS | HTCHCOXCGT0 | 07823 | 06286 | 2184 | 656 | DA |
| 970/338 | | | | | | |
| HOWARD | HWRDCOXCRS0 | 07813 | 05952 | 2185 | 658 | AA DA GC GM |
| 719/942(3000-3999),942(4000-4999),942(5000-5999) | | | | | | GR HD RA RB |
| | | | | | | RC RD |
| HUDSON | HDSNCOMARS1 | 07415 | 05863 | 5102 | 656 | BA DA GC PC |
| 303/536(0000-0999),536(2000-2999),536(4000-4999) | | | | | | PL SQ TA TH |
| 303/536(9000-9999) | | | | | | TU WE |
| HUGO | HUGOCOXCDS0 | 07552 | 05613 | 2186 | 658 | BA DA HD OE |
| 719/436,438,446,743,763,765,768,962 | | | | | | TJ TZ |
| IDAHO SPRINGS | IDSPCOMADS0 | 07526 | 05982 | 5102 | 656 | BA DA GC PC |
| 303/567(0000-4999),567(9000-9999) | | | | | | PL SN SQ TH |
| | | | | | | TU WE |
| IGNACIO | IGNCCOXCDS0 | 08171 | 06175 | 2185 | 656 | BA DA GC GR |
| 970/563 | | | | | | TJ |
| JOES | JOESCOXCDS0 | 07402 | 05523 | 2199 | 656 | AA BA DA DD |
| 970/354,357,358,359,362,383,664 | | | | | | HA HD IB OE |
| | | | | | | TJ TK TZ |
| JOHNSTOWN-MILLIKEN | JHMLCOMADS0 | 07374 | 05922 | 5102 | 656 | BA DA GC PC |
| 970/587(0000-2999),587(4000-9999) | | | | | | SQ TA TH WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JULESBURG | JLBGCOMARS1 | 07107 | 05548 | 5102 | 656 | BA DA GC PC |
| 308/445 | | | | | | PL TU WE |
| 970/474(0000-0999),474(1000-1999),474(2000-2999) | | | | | | |
| 970/474(3000-3999),474(4000-4999),474(9000-9999) | | | | | | |
| JULESBURG | OVIDCOMARS1 | 07118 | 05565 | 5102 | 656 | BA DA GC PC |
| 970/463(0000-0999),463(1000-1999),463(5000-5999) | | | | | | PL WE |
| KEENESBURG | KNBGCOMARS1 | 07401 | 05844 | 5102 | 656 | BA DA GC PC |
| 303/732(0000-2999),732(4000-4999),732(7000-7999) | | | | | | PL SQ TA TH |
| 303/732(9000-9999) | | | | | | WE |
| KIM | KIM COXCDS1 | 07933 | 05469 | 2203 | 658 | BA DA DD OE |
| 719/643 | | | | | | TJ TZ |
| KIOWA | KIOWCONMRS3 | 07557 | 05788 | 5102 | 656 | BA DA GC PC |
| 303/621(0000-3999),621(7000-9999) | | | | | | SQ TH WE |
| KREMMLING | KRNGCOMARS1 | 07501 | 06143 | 5102 | 656 | BA DA GC PC |
| 970/724(0000-0999),724(1000-1999),724(3000-3999) | | | | | | PL WE |
| 970/724(8000-8999),724(9000-9999) | | | | | | |
| LA JARA | LAJRCOXCDS0 | 08060 | 05903 | 2185 | 658 | BA DA GC GR |
| 719/274 | | | | | | TJ |
| LA JUNTA | LJNTCOXCBB1 | 07791 | 05549 | 2185 | 658 | T3 |
| / | | | | | | |
| LA JUNTA | LJNTCOXCBB3 | 07791 | 05549 | 2185 | 658 | T3 |
| / | | | | | | |
| LA JUNTA | LJNTCOXCDS0 | 07791 | 05549 | 2185 | 658 | BA DA GC GR |
| 719/383,384 | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK T7 TJ TU |
| LA SALLE | LSLLCOMARS1 | 07361 | 05890 | 5102 | 656 | BA DA GC PC |
| 970/284(0000-1999),284(5000-7999),284(9000-9999) | | | | | | SQ TA TH TU |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| LA VETA<br>719/742 | LAVTCOXCDS0 | 07964 | 05760 | 2185 | 658 | BA DA GC GR<br>TJ |
| LAFAYETTE-LOUISVILLE<br>303/269(2000-2999),335(4000-4999),604,661(0000-6999)<br>303/661(8000-9999),664,665,666,673(0000-1999)<br>303/673(3000-3999),673(9000-9999),689(4000-6999),926<br>720/536(6000-6999),536(7000-7999),890 | DNVRCOCWDS0 | 07454 | 05935 | 5102 | 656 | BA DA GC HD<br>PC PE PL RB<br>RC RD RE RF<br>RG RH RJ RK<br>SN SQ TA TH<br>TU WE |
| LAFAYETTE-LOUISVILLE<br>/ | DNVRCOCWXXX | 07454 | 05935 | 5102 | 656 | QA QE WE |
| LAKE CITY<br>970/944 | LKCYCOXCDS0 | 07967 | 06174 | 2185 | 656 | AA DA GR HD<br>RA RB RC RD<br>TJ |
| LAKE GEORGE<br>719/748(0000-0999),748(1000-1999),748(3000-3999)<br>719/748(4000-4999),748(5000-5999),748(8000-8999)<br>719/748(9000-9999) | LKGRCOXCDS0 | 07677 | 05910 | 2185 | 658 | BA DA GC GR<br>TA TJ |
| LAKEWOOD<br>/ | LKWDCOMABB2 | 07506 | 05912 | 5102 | 656 | TU |
| LAKEWOOD<br>303/202,205,231,232,233,234,235,236,237,238,239,274,275<br>303/445,462,626(6000-6999)<br>720/321,544(0000-0999),544(2000-2999),544(4000-5999)<br>720/544(8000-8999) | LKWDCOMADS0 | 07506 | 05912 | 5102 | 656 | DA GC GJ GR<br>HD PB PK TH<br>UR VJ WD WE<br>WF WG WI WJ |
| LAKEWOOD<br>/ | LKWDCOMAXXX | 07506 | 05912 | 5102 | 656 | QB QF VJ WE<br>ZZ |
| LAMAR<br>719/336 | LAMRCOXCDS0 | 07720 | 05405 | 2185 | 658 | BA DA GC GR<br>RB RC RD RE<br>RF RG RH RJ<br>RK TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| LAS ANIMAS<br>719/456 | LSANCOXCRS1 | 07757 | 05503 | 2185 | 658 | BA DA GC GR<br>TJ |
| LEADVILLE<br>719/486 | LDVLCOMARS2 | 07665 | 06078 | 5102 | 658 | DA GC PC PL<br>WE |
| LIMON<br>719/775(0000-0999),775(2000-2999),775(8000-9999) | LIMNCOMARS1 | 07535 | 05658 | 5102 | 658 | BA DA GC PC<br>PL RB RC RD<br>RE RF RG RH<br>RJ RK WE |
| LITTLETON<br>303/269(5000-7999),904,932,933,948,971,972,973,977,978<br>303/979<br>720/563(2000-6999),842(6000-6999),842(8000-8999)<br>720/922(0000-5999),922(7000-9999),981 | DNVRCOCLDS0 | 07539 | 05904 | 5102 | 656 | AA BA DA GC<br>GD HD PC PL<br>RA RB RC RD<br>RE RF RG RH<br>RJ RK SN SQ<br>TA TH TU WE |
| LITTLETON<br>/ | DNVRCOCLXXX | 07539 | 05904 | 5102 | 656 | WE ZZ |
| LITTLETON<br>/ | DNVRCODC99W | 07526 | 05875 | 5102 | 656 | HC WE |
| LITTLETON<br>/ | DNVRCODCBB3 | 07526 | 05875 | 5102 | 656 | TU |
| LITTLETON<br>303/220,221,224,247(3000-4999),265(0000-0999)<br>303/265(7000-9999),267,290,372(1000-2999),486(0000-3999)<br>303/486(5000-9999),488,673(7000-8999),689(0000-3999)<br>303/689(7000-9999),694,712(0000-1999),712(3000-9999),713<br>303/714,721,737,740,741,770,771,773,779,793,796,804,843<br>303/846,850,889(0000-8999),930,967<br>720/200,444,482(0000-4999),482(6000-9999),488,489,493<br>720/528,529,536(1000-1999),536(9000-9999),554<br>720/872(4000-4999),963(7000-7999),977(3000-4999) | DNVRCODCDS0 | 07526 | 05875 | 5102 | 656 | AA BA DA GJ<br>GR HD PA PE<br>PJ RA TA TB<br>TD UR VJ WD<br>WE WF WG WH<br>WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITTLETON | DNVRCODCDSH | 07526 | 05875 | 5102 | 656 | TD WE |
| / | | | | | | |
| LITTLETON | DNVRCODCDSJ | 07526 | 05875 | 5102 | 656 | TD WE |
| / | | | | | | |
| LITTLETON | DNVRCODCDSK | 07526 | 05875 | 5102 | 656 | TD WE |
| / | | | | | | |
| LITTLETON | DNVRCODCDSL | 07526 | 05875 | 5102 | 656 | TD WE |
| / | | | | | | |
| LITTLETON | DNVRCODCDSM | 07526 | 05875 | 5102 | 656 | TD WE |
| / | | | | | | |
| LITTLETON | DNVRCODCK01 | 07526 | 05875 | 5102 | 656 | TD UE WE |
| / | | | | | | |
| LITTLETON | DNVRCODCXXX | 07526 | 05875 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| LITTLETON | LTTNCOHLDS0 | 07541 | 05885 | 5102 | 656 | AA BA DA GB |
| 303/265(2000-3999),265(5000-6999),346,470,471,683,791 | | | | | | GC GD GR HD |
| 720/344,348(0000-4999),348(6000-9999),516,563(8000-8999) | | | | | | PC PL TA TH |
| 720/945(6000-6999) | | | | | | WE |
| LITTLETON | LTTNCOMADS0 | 07528 | 05893 | 5102 | 656 | AA BA DA GR |
| 303/347,658(1000-1999),658(5000-5999),703,707,730,734 | | | | | | HD PC PK TA |
| 303/738,794,795,797,798 | | | | | | TH WE |
| 720/283,360(2000-2999),922(6000-6999) | | | | | | |
| LITTLETON | LTTNCOMAXXX | 07528 | 05893 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| LODORE | LODRCOXCDS0 | 07457 | 06578 | 2297 | 656 | CA |
| 970/365 | | | | | | |
| LONGMONT | LNMTCOMADS0 | 07417 | 05943 | 5102 | 656 | DA GC TH TU |
| / | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LONGMONT | LNMTCOMADS1 | 07417 | 05943 | 5102 | 656 | AA BA DA GC |
| 303/485,651,678,682,684,702,772,774,776 | | | | | | GD HD PC RB |
| 720/494,652,718,864(3000-3999),864(5000-7999) | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SN SQ TA TH |
| | | | | | | TU WE |
| LONGMONT | LNMTCOMAXXX | 07417 | 05943 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| LONGMONT | NIWTCOMADS0 | 07434 | 05947 | 5102 | 656 | BA DA GC PC |
| 303/652(0000-4999),652(6000-6999),652(8000-9999) | | | | | | PL SN SQ TA |
| | | | | | | TH TU WE |
| LOOKOUT MOUNTAIN | LKMTCOMADS1 | 07522 | 05943 | 5102 | 656 | BA DA GC GR |
| 303/526(0000-5999),526(7000-7999),526(9000-9999) | | | | | | PC PL SQ TA |
| 720/746(0000-1999),746(3000-3999) | | | | | | TH TU WE |
| LOVELAND | LVLDCOMADS0 | 07369 | 05952 | 5102 | 656 | BA DA GC HD |
| 970/203(0000-3999),203(6000-9999),278(0000-0999) | | | | | | PC PL RB RC |
| 970/278(1000-1999),278(2000-2999),278(4000-4999) | | | | | | RD RE RF RG |
| 970/278(8000-8999),278(9000-9999),461,593(0000-1999) | | | | | | RH RJ RK SN |
| 970/593(3000-7999),593(9000-9999),613(0000-2999) | | | | | | SQ TA TH TU |
| 970/613(4000-9999),619(2000-2999),619(3000-3999) | | | | | | WE |
| 970/619(4000-4999),619(5000-5999),619(6000-6999) | | | | | | |
| 970/619(7000-7999),622,624(1000-5999),635,663,667,669 | | | | | | |
| 970/679,820(1000-6999),962(0000-0999),962(1000-1999) | | | | | | |
| 970/962(2000-2999),962(3000-3999),962(4000-4999) | | | | | | |
| 970/962(5000-5999),962(6000-6999),962(7000-7999) | | | | | | |
| 970/962(9000-9999) | | | | | | |
| LYONS | LYNSCOMARS1 | 07414 | 05972 | 5102 | 656 | BA DA GC PC |
| 303/823(0000-0999),823(2000-2999),823(5000-5999) | | | | | | PL SQ TA TH |
| 303/823(6000-6999),823(7000-7999),823(8000-8999) | | | | | | TU WE |
| 303/823(9000-9999) | | | | | | |
| MANASSA | MNSSCOXCRS1 | 08079 | 05894 | 2185 | 658 | BA DA GC GR |
| 719/843 | | | | | | SQ TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MANCOS | MNCSCOMARS1 | 08153 | 06299 | 5102 | 656 | BA DA GC PC |
| 970/533(0000-0999),533(1000-1999),533(7000-7999) | | | | | | PL TH WE |
| 970/533(9000-9999) | | | | | | |
| MANZANOLA | MNZNCOXCRS1 | 07782 | 05610 | 2185 | 658 | BA DA GC GR |
| 719/462 | | | | | | TJ |
| MARVEL | MARVCOXCDS0 | 08192 | 06258 | 2208 | 656 | AA DA GR HD |
| 970/588 | | | | | | PN RA WE |
| MAYBELL | MYBLCOXCDS0 | 07479 | 06441 | 2185 | 656 | BA DA GC GR |
| 970/272 | | | | | | |
| MCCOY | MCCYCOXCRS1 | 07545 | 06194 | 2185 | 656 | AA DA GM GR |
| 970/653 | | | | | | HD RA RB RC |
| | | | | | | RD |
| MEAD | MEADCOMARS1 | 07399 | 05931 | 5102 | 656 | BA DA GC PB |
| 970/535(0000-1999),535(4000-4999),535(6000-6999) | | | | | | SQ TA TH WE |
| 970/535(9000-9999) | | | | | | |
| MEEKER | MEKRCOMARS1 | 07573 | 06387 | 5102 | 656 | BA DA GC PC |
| 970/878(0000-0999),878(1000-1999),878(2000-2999) | | | | | | PL WE |
| 970/878(3000-3999),878(4000-4999),878(5000-5999) | | | | | | |
| 970/878(6000-6999),878(9000-9999) | | | | | | |
| MESA | MESACOXCDS0 | 07765 | 06375 | 2185 | 656 | BA DA GC GR |
| 970/268 | | | | | | SQ TA |
| MINTURN | MNTRCOMARS1 | 07602 | 06119 | 5102 | 656 | BA DA GC PC |
| 970/827(0000-0999),827(1000-1999),827(4000-4999) | | | | | | PL SQ TH TU |
| 970/827(5000-5999),827(6000-6999),827(7000-7999) | | | | | | WE |
| 970/827(9000-9999) | | | | | | |
| MONTE VISTA | MTVSCOMARS1 | 08006 | 05953 | 5102 | 658 | BA DA GC PC |
| 719/852 | | | | | | PL SQ WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTROSE | MTRSCOMADS0 | 07897 | 06293 | 5102 | 656 | AA BA DA GC |
| 970/240,249,252,497(8000-8999),765(3000-3999) | | | | | | GD PC PL RA |
| 970/964(2000-2999) | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK TH TU WE |
| MONUMENT | MNMTCOMADS0 | 07629 | 05835 | 5102 | 658 | BA DA GC GD |
| 719/272(5000-5999),481,484(0000-0999),484(1000-1999) | | | | | | PB PK SN SQ |
| 719/484(2000-2999),484(3000-3999),484(4000-4999) | | | | | | TA TH WE |
| 719/484(5000-5999),484(6000-6999),484(7000-7999) | | | | | | |
| 719/487(0000-0999),487(1000-1999),487(2000-2999) | | | | | | |
| 719/487(3000-3999),487(6000-6999),487(7000-7999) | | | | | | |
| 719/487(8000-8999),487(9000-9999),488 | | | | | | |
| MONUMENT | MNMTCOMAXXX | 07629 | 05835 | 5102 | 658 | QB QF WE |
| / | | | | | | |
| MORRISON | MRSNCOMARS1 | 07529 | 05925 | 5102 | 656 | BA DA GC GR |
| 303/697 | | | | | | PC PL SQ TA |
| | | | | | | TH TU WE |
| MOSCA | MOSCCOXCDS0 | 07957 | 05919 | 2204 | 658 | AA BA DA GN |
| 719/256,378 | | | | | | HD OE T3 TJ |
| | | | | | | TZ XF |
| NEDERLAND | NDLDCOMARS1 | 07480 | 05995 | 5102 | 656 | BA DA GC HD |
| 303/258(0000-5999),258(7000-9999) | | | | | | PC PL SQ TA |
| | | | | | | TH TU WE |
| NEW CASTLE | NWCSCOMARS1 | 07654 | 06299 | 5102 | 656 | BA DA GC PC |
| 970/984(0000-3999),984(9000-9999) | | | | | | PL TU WE |
| NORWOOD | NRWDCOXCDS0 | 07989 | 06342 | 2185 | 656 | BA DA GC GR |
| 970/327 | | | | | | TJ |
| NUCLA | NUCLCOXCDS0 | 07972 | 06393 | 2193 | 656 | AA BA DA HD |
| 970/859,864,865,931 | | | | | | OE TJ TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NUNN | NUNNCOXCDS0 | 07292 | 05925 | 2194 | 656 | DA HD OE T9 |
| 970/897 | | | | | | TJ TK TZ |
| OAK CREEK | OKCKCOMARS1 | 07480 | 06241 | 5102 | 656 | BA DA GC PC |
| 970/736(0000-0999),736(1000-1999),736(2000-2999) | | | | | | PL WE |
| 970/736(8000-8999) | | | | | | |
| OLATHE | OLTHCOMARS1 | 07876 | 06317 | 5102 | 656 | BA DA GC PC |
| 970/323(0000-1999),323(5000-6999),323(8000-9999) | | | | | | PL WE |
| ORDWAY | ORWYCOXCRS1 | 07753 | 05600 | 2185 | 658 | BA DA GC GR |
| 719/267 | | | | | | TJ |
| OTIS | OTISCOXCRS1 | 07315 | 05600 | 2185 | 656 | BA DA GC GR |
| 970/246 | | | | | | SQ TJ |
| OURAY | OURYCOMARS1 | 07984 | 06233 | 5102 | 656 | BA DA GC PC |
| 970/325(0000-1999),325(4000-4999),325(7000-7999) | | | | | | PL TH WE |
| 970/325(9000-9999) | | | | | | |
| PAGOSA SPRINGS | PGSPCOXCDS0 | 08111 | 06079 | 2208 | 656 | AA DA GR HD |
| 970/264 | | | | | | PN RA RC RD |
| | | | | | | TJ WE |
| PAGOSA SPRINGS WEST | PGSPCOXWDS0 | 08117 | 06090 | 2208 | 656 | AA DA GR HD |
| 970/731 | | | | | | PN RA RC RD |
| | | | | | | TJ WE XG |
| PALISADE | PLSDCOMARS1 | 07786 | 06406 | 5102 | 656 | BA DA GC PC |
| 970/464(0000-0999),464(1000-1999),464(4000-4999) | | | | | | SQ TA TH WE |
| 970/464(5000-5999),464(6000-6999),464(7000-7999) | | | | | | |
| 970/464(9000-9999) | | | | | | |
| PAONIA | PAONCOXCRS0 | 07804 | 06269 | 2184 | 656 | AA BA DA GR |
| 970/527(0000-0999),527(2000-7999) | | | | | | OE TJ |
| PARACHUTE | PACHCO01DS0 | 07703 | 06372 | 5102 | 656 | BA DA GC PC |
| 970/285(0000-2999),285(5000-7999),285(8000-8999) | | | | | | PL TA TU WE |
| 970/285(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PARKER | PRKRCOMADS0 | 07539 | 05846 | 5102 | 656 | AA BA DA GC |
| 303/805,840,841 | | | | | | GD GR HD PC |
| 720/407(9000-9999),842(0000-1999),842(4000-5999),851 | | | | | | SN SQ TA TH |
| | | | | | | TU WE |
| PEETZ | PETZCOXCDS1 | 07156 | 05678 | 2196 | 656 | DA HD OE TJ |
| 308/335 | | | | | | TK TZ |
| 970/334 | | | | | | |
| PENROSE | PNRSCOMARS1 | 07775 | 05819 | 5102 | 658 | BA DA GC PC |
| 719/372(0000-0999),372(3000-3999),372(6000-6999) | | | | | | PL SN SQ TA |
| 719/372(7000-7999),372(9000-9999) | | | | | | TH TU WE |
| PEYTON | PYTNCOMARS1 | 07623 | 05771 | 5102 | 658 | BA DA GC PC |
| 719/749(0000-0999),749(2000-2999),749(9000-9999) | | | | | | PL SN SQ TA |
| | | | | | | TH WE |
| PIKE TRAILS | GFFYCOXARS1 | 07733 | 05936 | 2185 | 658 | AA DA GM GR |
| 719/479 | | | | | | HD RA RB RC |
| | | | | | | RD |
| PLATTEVILLE | PTVLCOMARS1 | 07395 | 05901 | 5102 | 656 | BA DA GC PC |
| 970/785(0000-2999),785(4000-4999),785(6000-6999) | | | | | | PL SN SQ TA |
| 970/785(9000-9999) | | | | | | TH WE |
| PLEASANT VIEW | PSVWCOXCDS1 | 08123 | 06392 | 2188 | 656 | AA BA DA HD |
| 970/562 | | | | | | OE T9 TJ TK |
| | | | | | | TZ |
| PUEBLO | AVDLCOMARS1 | 07775 | 05699 | 5102 | 658 | BA DA GC PC |
| 719/947(0000-1999),947(3000-4999),947(6000-9999) | | | | | | PL SN SQ TA |
| | | | | | | TH TU WE |
| PUEBLO | PUBLCO06DS0 | 07779 | 05769 | 5102 | 658 | BA DA GC PC |
| 719/547,647(0000-0999),647(1000-1999),647(2000-2999) | | | | | | PL SN SQ TA |
| 719/647(3000-3999),647(4000-4999),647(5000-5999) | | | | | | TH WE |
| 719/647(6000-6999),647(8000-8999),647(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PUEBLO | PUBLCOMA00W | 07786 | 05743 | 5102 | 658 | HC WE |
| / | | | | | | |
| PUEBLO | PUBLCOMA02T | 07786 | 05743 | 5102 | 658 | PC |
| / | | | | | | |
| PUEBLO | PUBLCOMABB1 | 07786 | 05743 | 5102 | 658 | TU |
| / | | | | | | |
| PUEBLO | PUBLCOMADS0 | 07786 | 05743 | 5102 | 658 | AA BA DA GC |
| 719/253(0000-0999),253(1000-1999),253(3000-3999) | | | | | | GD PC PF PL |
| 719/253(4000-4999),253(5000-5999),253(6000-6999) | | | | | | RA RB RC RD |
| 719/253(7000-7999),253(8000-8999),253(9000-9999),288,295 | | | | | | RE RF RG RH |
| 719/296,423(1000-1999),423(2000-2999),423(3000-3999) | | | | | | RJ RK SN SQ |
| 719/423(5000-5999),542,543,544,545,546,549 | | | | | | TA TD WE |
| 719/553(0000-4999),562,583,584,585,586,595 | | | | | | |
| 719/744(0000-1999) | | | | | | |
| PUEBLO | PUBLCOMADSH | 07786 | 05743 | 5102 | 658 | TD WE |
| / | | | | | | |
| PUEBLO | PUBLCOMAXXX | 07786 | 05743 | 5102 | 658 | QA QE WE ZZ |
| / | | | | | | |
| PUEBLO | PUBLCOSUDS0 | 07794 | 05746 | 5102 | 658 | AA BA DA GC |
| 719/557(3000-8999),560,561,564,565(0000-0999) | | | | | | PC SQ TA TH |
| 719/565(1000-1999),565(2000-2999),565(3000-3999) | | | | | | WE |
| 719/565(4000-4999),565(5000-5999),565(6000-6999),566 | | | | | | |
| PUEBLO | VNLDCOMARS1 | 07780 | 05725 | 5102 | 658 | BA DA GC PC |
| 719/948(0000-0999),948(1000-1999),948(2000-2999) | | | | | | PL SN SQ TA |
| 719/948(3000-3999),948(4000-4999),948(5000-5999) | | | | | | TH WE |
| 719/948(6000-6999),948(9000-9999) | | | | | | |
| RANGELY | RNGLCOXCDS0 | 07600 | 06533 | 2185 | 656 | BA DA GC GR |
| 970/675 | | | | | | SQ TJ |
| RED FEATHER LAKES | RFLKCOXCDS0 | 07309 | 06059 | 2185 | 656 | BA DA GC GR |
| 970/881 | | | | | | HD SQ TA TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RICO | RICOCOXODS0 | 08069 | 06274 | 2201 | 656 | AA BA DA HD |
| 970/967 | | | | | | OE T9 TJ TK |
| | | | | | | TZ WH |
| RIDGWAY | RDGWCOMARS1 | 07961 | 06254 | 5102 | 656 | BA DA GC PC |
| 970/626(0000-5999),626(9000-9999) | | | | | | TH WE |
| RIFLE | RIFLCOMADS0 | 07673 | 06337 | 5102 | 656 | BA DA GC PC |
| 970/625,665(6000-6999),665(7000-7999) | | | | | | PL SQ WE |
| ROCKY FORD | RCFRCOXCRS1 | 07785 | 05583 | 2185 | 658 | BA DA GC GR |
| 719/254 | | | | | | TJ |
| ROGGEN | RGGNCOXCDS0 | 07383 | 05826 | 2202 | 656 | BA BC DA HD |
| 303/849 | | | | | | SQ |
| RUSH | RUSHCOXCRS1 | 07655 | 05693 | 2187 | 658 | DA HD |
| 719/478(0000-3999),478(5000-5999) | | | | | | |
| SAGUACHE | SGCHCOXCRS1 | 07900 | 05983 | 2185 | 658 | BA DA GC GR |
| 719/655 | | | | | | TJ |
| SALIDA | SALDCOMADS0 | 07800 | 05986 | 5102 | 658 | BA DA GC PC |
| 719/530(0000-0999),530(2000-2999),530(5000-5999) | | | | | | PL RB RC RD |
| 719/530(8000-8999),530(9000-9999),539 | | | | | | RE RF RG RH |
| | | | | | | RJ RK WE |
| SAN LUIS | SNLSCOXCRS1 | 08049 | 05810 | 2185 | 658 | BA DA GC GR |
| 719/672 | | | | | | TJ |
| SHERIDAN LAKE | SDLKCOXCDS0 | 07626 | 05377 | 4466 | 658 | AA BA DA HD |
| 719/727,729,739 | | | | | | TJ XG |
| SILT | SILTCOMARS1 | 07664 | 06317 | 5102 | 656 | BA DA GC PC |
| 970/876(0000-0999),876(1000-1999),876(2000-2999) | | | | | | PL TU WE |
| 970/876(5000-5999),876(9000-9999) | | | | | | |
| SILVERTON | SLTNCOMARS1 | 08027 | 06219 | 5102 | 656 | BA DA GC PC |
| 970/387(0000-1999),387(5000-5999),387(9000-9999) | | | | | | PL TH WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SIMLA | SIMLCOXCDS0 | 07580 | 05713 | 2192 | 658 | DA GN HB HD |
| 719/541 | | | | | | OE T3 TJ TZ |
| | | | | | | XF |
| SOMERSET | SMRTCOXCRS0 | 07786 | 06251 | 2184 | 656 | AA BA DA GR |
| 970/929 | | | | | | OE |
| SOUTH FORK | SFRKCOMARS1 | 08010 | 06041 | 5102 | 658 | BA DA PC PL |
| 719/873(0000-0999),873(1000-1999),873(2000-2999) | | | | | | WE |
| 719/873(5000-5999),873(9000-9999) | | | | | | |
| SPRINGFIELD | SPFDCOXCRS1 | 07860 | 05358 | 2185 | 658 | BA DA GC GR |
| 719/523(0000-0999),523(1000-1999),523(2000-2999) | | | | | | TJ |
| 719/523(4000-4999),523(5000-5999),523(6000-6999) | | | | | | |
| 719/523(7000-7999),523(8000-8999),523(9000-9999) | | | | | | |
| STEAMBOAT SPRINGS | STSPCOMADS0 | 07432 | 06238 | 5102 | 656 | BA DA GC WE |
| / | | | | | | |
| STEAMBOAT SPRINGS | STSPCOMADS1 | 07432 | 06238 | 5102 | 656 | AA BA DA G4 |
| 970/870,871,875(0000-0999),875(1000-1999),875(2000-2999) | | | | | | GC GD GE GG |
| 970/879 | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SH SN SP |
| | | | | | | SQ TL VC WE |
| STERLING | STNGCOMADS0 | 07230 | 05672 | 5102 | 656 | BA DA GC PC |
| 970/521,522,526(0000-0999),526(1000-1999),526(2000-2999) | | | | | | PL RB RC RD |
| 970/526(3000-3999),526(4000-4999),526(5000-5999) | | | | | | RE RF RG RH |
| 970/526(8000-8999),526(9000-9999) | | | | | | RJ RK TU WE |
| STONEHAM | STHMCOXCDS0 | 07259 | 05743 | 2206 | 656 | AA BA DA GM |
| 970/735 | | | | | | GN HD OE T9 |
| | | | | | | TJ TK TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STRASBURG | STBGCOXCDS0 | 07469 | 05791 | 2207 | 656 | AA BA DA GR |
| 303/622(2000-2999),622(4000-4999),622(6000-9999) | | | | | | OE SQ TJ TU |
| | | | | | | TZ |
| STRATTON | SRTNCOXCRS1 | 07470 | 05486 | 2185 | 658 | BA DA GC GR |
| 719/348 | | | | | | TJ |
| SULLIVAN | DNVRCOSHDS0 | 07515 | 05857 | 5102 | 656 | AA BA DA GC |
| 303/269(0000-0999),269(3000-4999),269(8000-8999),400,617 | | | | | | GD GR HD PC |
| 303/627,680,690,693,699,766 | | | | | | PL RA RB RC |
| 720/870,876(0000-2999),876(9000-9999),886 | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH TU |
| | | | | | | WE |
| SULLIVAN | DNVRCOSLDS0 | 07509 | 05873 | 5102 | 656 | AA BA DA GC |
| 303/283,306(0000-7999),306(9000-9999),337,338,368,369 | | | | | | GD GR HD PB |
| 303/614,636,671,695,696,743,745,750,751,752,755,873 | | | | | | PE RA RB RC |
| 720/744(1000-1999),744(5000-9999),747,748 | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TA TH UR |
| | | | | | | VJ WD WE WF |
| | | | | | | WG WH WI WJ |
| SULLIVAN | DNVRCOSLXXX | 07509 | 05873 | 5102 | 656 | QA QE VJ WE |
| / | | | | | | ZZ |
| TELLURIDE | TLRDCOMADS0 | 08008 | 06251 | 5102 | 656 | BA DA GC PC |
| 970/369(0000-0999),369(1000-1999),369(4000-4999) | | | | | | PL TH WE |
| 970/369(5000-5999),369(6000-6999),369(7000-7999) | | | | | | |
| 970/369(8000-8999),728 | | | | | | |
| TRINIDAD | TRNDCOMADS0 | 08009 | 05655 | 5102 | 658 | BA DA GC PC |
| 719/845(0000-4999),845(8000-9999),846 | | | | | | PL RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK WE |
| TWO BUTTES | TWBTCOXCRS1 | 07816 | 05333 | 2185 | 658 | BA DA GC GR |
| 719/326 | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VAIL | VAILCOMA00T | 07586 | 06116 | 5102 | 656 | PC |
| / | | | | | | |
| VAIL | VAILCOMADS0 | 07586 | 06116 | 5102 | 656 | BA DA GC PC |
| 970/476,477(0000-0999),477(1000-1999),477(2000-2999) | | | | | | RA RB RC RD |
| 970/477(3000-3999),477(4000-4999),477(5000-5999) | | | | | | RE RF RG RH |
| 970/477(7000-7999),477(8000-8999),479 | | | | | | RJ RK SN SQ |
| | | | | | | TH TU WE |
| VAIL | VAILCOMAXXX | 07586 | 06116 | 5102 | 656 | WE ZZ |
| / | | | | | | |
| WALDEN | WLDNCOXCDS0 | 07356 | 06165 | 2185 | 656 | BA DA GC GR |
| 970/723 | | | | | | SQ TA TJ |
| WALSENBURG | WLBGCOMARS1 | 07929 | 05729 | 5102 | 658 | BA DA GC PC |
| 719/738(0000-0999),738(1000-1999),738(2000-2999) | | | | | | PL SN SQ WE |
| 719/738(3000-3999),738(4000-4999),738(5000-5999) | | | | | | |
| 719/738(6000-6999),738(7000-7999),738(9000-9999) | | | | | | |
| WALSH | WLSHCOXCRS1 | 07845 | 05301 | 2185 | 658 | BA DA GC GR |
| 719/324 | | | | | | TJ |
| WARD | WARDCOMARS1 | 07457 | 06001 | 5102 | 656 | BA DA GC HD |
| 303/459(0000-1999),459(3000-3999),459(9000-9999) | | | | | | PC PL SQ TA |
| | | | | | | TH TU WE |
| WELDONA | WLDACOMARS1 | 07325 | 05773 | 5102 | 656 | BA DA GC PC |
| 970/645(0000-0999),645(1000-1999),645(2000-2999) | | | | | | PL SQ TA WE |
| 970/645(9000-9999) | | | | | | |
| WESTCLIFFE | WCLFCOXCDS0 | 07857 | 05875 | 2185 | 658 | BA DA GC GR |
| 719/783 | | | | | | TJ |
| WESTON | WSTNCOXCDS0 | 08034 | 05710 | 2185 | 658 | BA DA GC GR |
| 719/868 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - COLORADO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WIGGINS | WGNSCOXCDS1 | 07354 | 05783 | 2209 | 656 | AA BA DA GN |
| 970/437,483,656,895 | | | | | | HD OE TJ TK |
| | | | | | | TZ |
| WILEY | WILYCOXCRS1 | 07712 | 05426 | 2185 | 658 | BA DA GC GR |
| 719/829 | | | | | | TJ |
| WILLARD | WLRDCOXCDS0 | 07258 | 05712 | 2210 | 656 | AA DA GM GN |
| 970/228 | | | | | | HB HD OE TJ |
| | | | | | | TZ |
| WINDSOR | WNDSCOMADS1 | 07344 | 05930 | 5102 | 656 | BA DA GC PC |
| 970/674(0000-6999),674(8000-9999),686 | | | | | | PL SQ TA TH |
| | | | | | | TU WE |
| WOODROW | WDRWCOXCDS0 | 07382 | 05690 | 2186 | 656 | UD |
| / | | | | | | |
| WRAY | WRAYCOXCRS1 | 07291 | 05478 | 2185 | 656 | BA DA GC GR |
| 970/332 | | | | | | TJ |
| YAMPA | YAMPCOMARS1 | 07505 | 06231 | 5102 | 656 | BA DA GC PC |
| 970/638(0000-0999),638(1000-1999),638(4000-4999) | | | | | | PL WE |
| YUMA | YUMACOXCDS0 | 07308 | 05561 | 2185 | 656 | BA DA GC GR |
| 970/848 | | | | | | TJ |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 18
CONNECTICUT

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| HARTFORD | HRFRCTASDS0 | 04687 | 01373 | 7284 | 920 | BA | DA | GI | GJ | (C) |
| 203/244(6000-6999),278(5000-5999),283(8000-8999) | | | | | | GL | GN | GQ | HA | (C) |
| 203/303(5000-5999),306(5000-5999),318(7000-7999) | | | | | | HD | IA | IB | II | (C) |
| 203/405(4000-4999),427(2000-2999),427(4000-4999) | | | | | | SH | SI | UA | UG | (C) |
| 203/427(9000-9999),433(3000-3999),437(3000-3999) | | | | | | UR | UU | | | (C) |
| 203/437(9000-9999),447(4000-4999),447(6000-6999) | | | | | | | | | | (C) |
| 203/447(8000-8999),463(6000-6999),490(3000-3999) | | | | | | | | | | (C) |
| 203/491(3000-3999),497(3000-3999),533(3000-3999) | | | | | | | | | | (C) |
| 203/643(5000-5999),651(6000-6999),701(4000-4999) | | | | | | | | | | (C) |
| 203/704(3000-3999),712(6000-6999),712(8000-8999) | | | | | | | | | | (C) |
| 203/721(8000-8999),836(2000-2999),859(3000-3999) | | | | | | | | | | (C) |
| 203/859(7000-7999),859(9000-9999),872(8000-8999) | | | | | | | | | | (C) |
| 203/893(4000-4999),937(2000-2999) | | | | | | | | | | (C) |
| 860/210(6000-6999),226,245(6000-6999),255(0000-0999) | | | | | | | | | | (C) |
| 860/255(3000-3999),255(5000-6999),256(0000-0999) | | | | | | | | | | (C) |
| 860/256(2000-3999),259(9000-9999),261(9000-9999) | | | | | | | | | | (C) |
| 860/262(5000-7999),262(9000-9999),263(1000-2999) | | | | | | | | | | (C) |
| 860/263(5000-6999),264(9000-9999),269(2000-2999) | | | | | | | | | | (C) |
| 860/271(7000-7999),315(8000-8999),317(8000-8999) | | | | | | | | | | (C) |
| 860/318(8000-8999),319(8000-8999),321(2000-3999) | | | | | | | | | | (C) |
| 860/321(9000-9999),322(8000-8999),323(9000-9999) | | | | | | | | | | (C) |
| 860/325(1000-1999),327(0000-0999),327(9000-9999) | | | | | | | | | | (C) |
| 860/331(2000-2999),339(4000-4999),341(8000-8999) | | | | | | | | | | (C) |
| 860/351(9000-9999),352(9000-9999),357(9000-9999) | | | | | | | | | | (C) |
| 860/359(9000-9999),375(9000-9999),383(7000-7999) | | | | | | | | | | (C) |
| 860/393(4000-4999),400(6000-6999),406(6000-6999) | | | | | | | | | | (C) |
| 860/406(9000-9999),412(5000-5999),417(5000-5999) | | | | | | | | | | (C) |
| 860/451(3000-3999),453(2000-2999),458(2000-2999) | | | | | | | | | | (C) |
| 860/495(7000-7999),544(9000-9999),554(9000-9999) | | | | | | | | | | (C) |
| 860/581(6000-6999),591(3000-3999),592(4000-4999) | | | | | | | | | | (C) |
| 860/603(4000-4999),605(2000-2999),607(7000-7999) | | | | | | | | | | (C) |
| 860/607(8000-8999),616(0000-0999),616(1000-1999) | | | | | | | | | | (C) |
| 860/616(2000-2999),616(3000-3999),616(4000-4999) | | | | | | | | | | (C) |
| 860/616(5000-5999),616(6000-6999),616(7000-7999) | | | | | | | | | | (C) |
| 860/616(9000-9999),618(4000-4999),618(9000-9999) | | | | | | | | | | (C) |
| 860/656(3000-3999),702(4000-4999),706(0000-1999) | | | | | | | | | | (C) |
| 860/706(5000-5999),707(1000-1999),713(0000-0999) | | | | | | | | | | (C) |
| 860/713(2000-2999),713(5000-7999),744(3000-3999) | | | | | | | | | | (C) |
| 860/754(0000-2999),754(5000-5999),754(9000-9999) | | | | | | | | | | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 860/768(0000-0999),772(3000-3999),786(6000-6999) | | | | | | | (C) |
| 860/787(4000-4999),787(6000-7999),801(5000-5999) | | | | | | | (C) |
| 860/808(0000-3999),808(5000-5999),813(9000-9999) | | | | | | | (C) |
| 860/814(4000-4999),814(9000-9999),815(0000-0999) | | | | | | | (C) |
| 860/815(5000-5999),815(9000-9999),850(2000-2999) | | | | | | | (C) |
| 860/895(4000-4999),902(0000-0999),902(1000-1999) | | | | | | | (C) |
| 860/902(2000-2999),902(3000-3999),902(4000-4999) | | | | | | | (C) |
| 860/902(5000-5999),902(6000-6999),902(7000-9999) | | | | | | | (C) |
| 860/903(0000-0999),903(9000-9999),904(1000-1999) | | | | | | | (C) |
| 860/904(4000-4999),906(0000-0999),906(5000-5999) | | | | | | | (C) |
| 860/906(9000-9999),907(2000-4999),907(5000-5999) | | | | | | | (C) |
| 860/907(6000-6999),907(7000-7999),907(8000-8999) | | | | | | | (C) |
| 860/909(2000-2999),920(0000-1999),920(3000-3999) | | | | | | | (C) |
| 860/920(6000-6999),973(2000-2999),973(9000-9999) | | | | | | | (C) |
| 860/975(0000-1999),975(2000-2999),975(3000-3999) | | | | | | | (C) |
| 860/975(4000-4999),975(9000-9999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 203/244(6000-6999),278(5000-5999),283(8000-8999) | | | | | | " | |
| 203/303(5000-5999),306(5000-5999),318(7000-7999) | | | | | | " | |
| 203/405(4000-4999),427(2000-2999),427(4000-4999) | | | | | | " | |
| 203/427(9000-9999),433(3000-3999),437(3000-3999) | | | | | | " | |
| 203/437(9000-9999),447(4000-4999),447(6000-6999) | | | | | | " | |
| 203/447(8000-8999),463(6000-6999),490(3000-3999) | | | | | | " | |
| 203/491(3000-3999),497(3000-3999),533(3000-3999) | | | | | | " | |
| 203/643(5000-5999),651(6000-6999),701(4000-4999) | | | | | | " | |
| 203/704(3000-3999),712(6000-6999),712(8000-8999) | | | | | | " | |
| 203/721(8000-8999),836(2000-2999),859(3000-3999) | | | | | | " | |
| 203/859(7000-7999),859(9000-9999),872(8000-8999) | | | | | | " | |
| 203/893(4000-4999),937(2000-2999) | | | | | | " | |
| 860/210(6000-6999),245(6000-6999),255(0000-0999) | | | | | | " | |
| 860/255(3000-3999),255(5000-6999),256(0000-0999) | | | | | | " | |
| 860/256(2000-3999),259(9000-9999),261(9000-9999) | | | | | | " | |
| 860/262(5000-7999),262(9000-9999),263(1000-2999) | | | | | | " | |
| 860/263(5000-6999),264(9000-9999),269(2000-2999) | | | | | | " | |
| 860/271(7000-7999),315(8000-8999),317(8000-8999) | | | | | | " | |
| 860/318(8000-8999),319(8000-8999),321(2000-3999) | | | | | | " | |
| 860/321(9000-9999),322(8000-8999),323(9000-9999) | | | | | | " | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 860/325(1000-1999),327(0000-0999),327(9000-9999) | | | | | | " | |
| 860/331(2000-2999),339(4000-4999),341(8000-8999) | | | | | | " | |
| 860/351(9000-9999),352(9000-9999),357(9000-9999) | | | | | | " | |
| 860/359(9000-9999),375(9000-9999),383(7000-7999) | | | | | | " | |
| 860/393(4000-4999),400(6000-6999),406(6000-6999) | | | | | | " | |
| 860/406(9000-9999),412(5000-5999),417(5000-5999) | | | | | | " | |
| 860/451(3000-3999),453(2000-2999),458(2000-2999) | | | | | | " | |
| 860/495(7000-7999),544(9000-9999),554(9000-9999) | | | | | | " | |
| 860/581(6000-6999),591(3000-3999),592(4000-4999) | | | | | | " | |
| 860/603(4000-4999),605(2000-2999),607(7000-7999) | | | | | | " | |
| 860/607(8000-8999),616(0000-0999),616(1000-1999) | | | | | | " | |
| 860/616(2000-2999),616(3000-3999),616(4000-4999) | | | | | | " | |
| 860/616(5000-5999),616(6000-6999),616(7000-7999) | | | | | | " | |
| 860/616(9000-9999),618(4000-4999),618(9000-9999) | | | | | | " | |
| 860/656(3000-3999),702(4000-4999),706(0000-1999) | | | | | | " | |
| 860/706(5000-5999),707(1000-1999),713(0000-0999) | | | | | | " | |
| 860/713(2000-2999),713(5000-7999),744(3000-3999) | | | | | | " | |
| 860/754(0000-2999),754(5000-5999),754(9000-9999) | | | | | | " | |
| 860/768(0000-0999),772(3000-3999),786(6000-6999) | | | | | | " | |
| 860/787(4000-4999),787(6000-7999),801(5000-5999) | | | | | | " | |
| 860/808(0000-3999),808(5000-5999),813(9000-9999) | | | | | | " | |
| 860/814(4000-4999),814(9000-9999),815(0000-0999) | | | | | | " | |
| 860/815(5000-5999),815(9000-9999),850(2000-2999) | | | | | | " | |
| 860/895(4000-4999),902(0000-0999),902(1000-1999) | | | | | | " | |
| 860/902(2000-2999),902(3000-3999),902(4000-4999) | | | | | | " | |
| 860/902(5000-5999),902(6000-6999),902(7000-9999) | | | | | | " | |
| 860/903(0000-0999),903(9000-9999),904(1000-1999) | | | | | | " | |
| 860/904(4000-4999),906(0000-0999),906(9000-9999) | | | | | | " | |
| 860/907(2000-4999),907(5000-5999),907(6000-6999) | | | | | | " | |
| 860/907(7000-7999),907(8000-8999),909(2000-2999) | | | | | | " | |
| 860/920(0000-1999),920(3000-3999),920(6000-6999) | | | | | | " | |
| 860/973(2000-2999),973(9000-9999),975(0000-1999) | | | | | | " | |
| 860/975(2000-2999),975(3000-3999),975(4000-4999) | | | | | | " | |
| 860/975(9000-9999) | | | | | | | |

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANSONIA-DERBY | DRBYCT00DS0 | 04805 | 01366 | 5200 | 920 | AA BA DA GC |
| 203/732,734,735,736(0000-6999),736(8000-9999) | | | | | | GD GI GL GN |
| 203/751(8000-8999),922(0000-1999),922(3000-9999),924 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| BALTIC | BLTCCT00RS0 | 04653 | 01276 | 5200 | 920 | AA BA DA GC |
| 860/822(0000-0999),822(1000-1999),822(6000-6999) | | | | | | GD GI GL GN |
| 860/822(8000-8999),822(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PT RC RD SQ |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| BERLIN | BRLNCT00RS0 | 04719 | 01363 | 5200 | 920 | AA BA DA GC |
| 860/828,829(0000-0999),829(1000-1999),829(2000-2999) | | | | | | GD GI GL GN |
| 860/829(3000-3999),829(4000-4999),829(5000-5999) | | | | | | GP GQ GR HD |
| 860/829(6000-6999),829(8000-8999) | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| BETHANY | BTHNCT00RS0 | 04784 | 01364 | 5200 | 920 | AA BA DA GC |
| 203/393(0000-0999),393(1000-1999),393(2000-2999) | | | | | | GD GI GL GN |
| 203/393(3000-3999),393(4000-4999),393(7000-7999) | | | | | | GP GQ GR HD |
| 203/393(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BETHLEHEM | BHLHCT00RS0 | 04763 | 01423 | 5200 | 920 | BA DA G5 GN |
| / | | | | | | HB IA IC II |
| | | | | | | OR PC PL PR |
| | | | | | | PU SH SQ ST |
| | | | | | | UA UB UH UJ |
| | | | | | | UK UL UM UQ |
| | | | | | | UR UY |
| BLOOMFIELD | BLFDCT00DS0 | 04683 | 01385 | 5200 | 920 | AA BA DA GC |
| 860/242,243,286,726(0000-2999),726(9000-9999) | | | | | | GD GI GL GN |
| 860/768(4000-8999),769 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PB PK PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| BRANFORD | BRFRCT00DS0 | 04785 | 01324 | 5200 | 920 | AA BA DA GC |
| 203/315,481,483,488 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| BRANFORD NORTH | NBFRCT00DS0 | 04769 | 01334 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| BRANFORD NORTH | NBFRCT00DS1 | 04769 | 01334 | 5200 | 920 | PR PU SQ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRANFORD NORTH | NBFRCT00RS0 | 04769 | 01334 | 5200 | 920 | AA BA DA GC |
| 203/484(0000-0999),484(1000-1999),484(2000-2999) | | | | | | GD GI GL GN |
| 203/484(4000-4999),484(5000-5999),484(6000-6999) | | | | | | GP GQ GR HD |
| 203/484(7000-7999),484(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| BRIDGEPORT | BRPTCT01DS0 | 04841 | 01360 | 5200 | 920 | AA BA DA GC |
| 203/224(1000-7999),275(1000-1999),275(2000-2999) | | | | | | GD GI GL GN |
| 203/275(3000-3999),275(4000-4999),330,331(0000-1999) | | | | | | GP GQ GR HA |
| 203/331(3000-4999),331(8000-9999),332,333,334,335,336 | | | | | | HD IC II OH |
| 203/337,338(0000-0999),338(2000-9999),339(0000-0999) | | | | | | PB PK PR PU |
| 203/339(3000-4999),339(6000-9999),362(0000-4999) | | | | | | QA RC RD SK |
| 203/362(6000-6999),366,367,368(0000-7999),368(9000-9999) | | | | | | SR TI TJ UB |
| 203/382(0000-2999),382(5000-9999),384,394(0000-0999) | | | | | | UG UQ UR VF |
| 203/394(4000-6999),394(9000-9999),534(0000-5999) | | | | | | VP WE WG WH |
| 203/534(7000-7999),576,579,581(5000-9999),615(0000-0999) | | | | | | WJ ZX |
| 203/615(5000-5999),615(6000-6999),615(7000-7999) | | | | | | |
| 203/615(9000-9999),696 | | | | | | |
| 475/248 | | | | | | |
| BRIDGEPORT NORTH | BRPTCT03DS0 | 04837 | 01366 | 5200 | 920 | AA BA DA GC |
| 203/365,371,372,373,374,396,416(0000-0999) | | | | | | GD GI GL GN |
| 203/416(2000-4999),416(7000-7999),416(9000-9999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRISTOL | BRSTCT00DS0 | 04730 | 01394 | 5200 | 920 | AA BA DA GC |
| 860/314,582,583,584,585,589,766 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| BROOKFIELD | BRFDCT00DS0 | 04813 | 01424 | 5200 | 920 | AA BA DA GC |
| 203/740,775 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| BYRAM | NYCMNY83DS0 | 04998 | 01407 | 7316 | 132 | BA DA |
| 203/347(3000-3999),769(7000-7999),930(7000-7999) | | | | | | |
| CANAAN | CNANCT00DS0 | 04722 | 01486 | 5200 | 920 | OR SV |
| /__ | | | | | | |
| CANAAN | CNANCT00DS1 | 04722 | 01486 | 5200 | 920 | SQ |
| /__ | | | | | | |
| CANAAN | CNANCT00RS0 | 04722 | 01486 | 5200 | 920 | AA BA DA GC |
| 860/824(0000-0999),824(1000-1999),824(2000-2999) | | | | | | GD GI GL GN |
| 860/824(3000-3999),824(4000-4999),824(5000-5999) | | | | | | GP GQ GR HD |
| 860/824(7000-7999),824(8000-8999),824(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CANTON | CNTNCT00RS0 | 04704 | 01410 | 5200 | 920 | AA BA DA GC |
| 860/693 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| CHESHIRE | CHSHCT01DS0 | 04755 | 01366 | 5200 | 920 | AA BA DA GC |
| 203/250,271,272,699(0000-0999),699(1000-1999) | | | | | | GD GI GL GN |
| 203/699(2000-2999),699(3000-3999),699(4000-4999) | | | | | | GP GQ GR HA |
| 203/699(5000-5999),699(7000-7999),699(8000-8999) | | | | | | HD IC II OR |
| 203/699(9000-9999) | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| CHESHIRE | CHSHCT01DS1 | 04755 | 01366 | 5200 | 920 | PR PU SJ SQ |
| /___ | | | | | | SX |
| CLINTON | CLTNCT00RS0 | 04757 | 01287 | 5200 | 920 | AA BA DA GC |
| 860/664(0000-0999),664(1000-1999),664(2000-2999) | | | | | | GD GI GL GN |
| 860/664(3000-3999),664(4000-4999),664(6000-6999) | | | | | | GP GQ GR HD |
| 860/664(9000-9999),669 | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| COLCHESTER | CLCHCT00DS0 | 04685 | 01302 | 5200 | 920 | AA BA DA GC |
| 860/537 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PT PU |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLCHESTER | CLCHCT00DS1 | 04685 | 01302 | 5200 | 920 | PT PU SQ SX |
| /__ | | | | | | |
| COLUMBIA | CLMACT00RS4 | 04662 | 01316 | 5200 | 920 | AA BA DA GC |
| 860/228 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| CONNECTICUT | HRFRCTBCDS1 | 04897 | 00138 | 639C | 920 | DA DD GE GL |
| /__ | | | | | | GN GP GR IA |
| | | | | | | IB |
| CORNWALL | CRNWCT00DS0 | 04738 | 01467 | 5200 | 920 | OR SV |
| /__ | | | | | | |
| CORNWALL | CRNWCT00DS1 | 04738 | 01467 | 5200 | 920 | SQ |
| /__ | | | | | | |
| CORNWALL | CRNWCT00RS0 | 04738 | 01467 | 5200 | 920 | AA BA DA GC |
| 860/672(0000-0999),672(2000-2999),672(4000-4999) | | | | | | GD GI GL GN |
| 860/672(6000-6999),672(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| COVENTRY | CNTYCT00RS1 | 04652 | 01324 | 5200 | 920 | AA BA DA GC |
| 860/742 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TI UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CROMWELL | CRWLCT00RS0 | 04716 | 01350 | 5200 | 920 | AA BA DA GC |
| 860/613(0000-0999),613(1000-1999),613(2000-2999) | | | | | | GD GI GL GN |
| 860/613(3000-3999),613(4000-4999),613(7000-7999) | | | | | | GP GQ GR HD |
| 860/613(9000-9999),632,635 | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| DANBURY | DNBRCT00BB0 | 04829 | 01423 | 5200 | 920 | PR PU TD |
| / | | | | | | |
| DANBURY | DNBRCT00DS1 | 04829 | 01423 | 5200 | 920 | AA BA DA GC |
| 203/205(0000-8999),207(0000-0999),207(2000-9999),730 | | | | | | GD GI GL GN |
| 203/731(2000-3999),731(5000-6999),731(8000-8999) | | | | | | GP GQ GR HA |
| 203/739(0000-4999),739(6000-8999),743,744(0000-8999),748 | | | | | | HD IC II OH |
| 203/749,778,790,791,792,794(0000-1999),794(3000-3999) | | | | | | PB PK PR PU |
| 203/794(5000-5999),794(8000-9999),796,797,798,825 | | | | | | QA RC RD SK |
| 203/830(0000-8999),837(2000-5999),837(8000-9999) | | | | | | SR TI TJ UB |
| | | | | | | UG UQ UR VF |
| | | | | | | VP WE WG WH |
| | | | | | | WJ ZX |
| DANIELSON | DNSNCT00DS0 | 04600 | 01276 | 5200 | 920 | AA BA DA GC |
| 860/412(7000-7999),774,779 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UC UG UQ UR |
| | | | | | | WE WG WH WJ |
| DANIELSON | DNSNCT00DS1 | 04600 | 01276 | 5200 | 920 | SQ SX |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DARIEN | DARNCT00RS1 | 04886 | 01383 | 5200 | 920 | AA BA DA GC |
| 203/655,656,662 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| DEEP RIVER | DPRVCT00RS0 | 04728 | 01290 | 5200 | 920 | AA BA DA GC |
| 860/526(0000-0999),526(1000-1999),526(2000-2999) | | | | | | GD GI GL GN |
| 860/526(3000-3999),526(4000-4999),526(5000-5999) | | | | | | GP GQ GR HD |
| 860/526(6000-6999),526(8000-8999),526(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| DURHAM | DRHMCT00RS0 | 04735 | 01336 | 5200 | 920 | AA BA DA GC |
| 860/349(0000-0999),349(1000-1999),349(2000-2999) | | | | | | GD GI GL GN |
| 860/349(3000-3999),349(5000-5999),349(6000-6999) | | | | | | GP GQ GR HD |
| 860/349(7000-7999),349(8000-8999),349(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| EAST HAMPTON | EHTNCT00RS1 | 04703 | 01324 | 5200 | 920 | AA BA DA GC |
| 860/267(0000-2999),267(4000-9999),365(0000-0999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EAST HARTFORD | EHRTCT01DS0 | 04683 | 01369 | 5200 | 920 | BA DA GC GD |
| 860/282,289,290,291,528,557,565,610(0000-7999) | | | | | | GI GL GN GP |
| 860/622(0000-0999),622(2000-7999) | | | | | | GQ GR HA HD |
| | | | | | | IC II OR PB |
| | | | | | | PK PR PS RC |
| | | | | | | RD SJ SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| EAST HARTFORD | EHRTCT02DS0 | 04686 | 01363 | 5200 | 920 | AA BA DA GC |
| 860/568,569(0000-8999),895(1000-1999),895(5000-5999) | | | | | | GD GI GL GN |
| 860/895(8000-9999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| EAST HAVEN | EHVNCT00DS0 | 04792 | 01336 | 5200 | 920 | AA BA DA GC |
| 203/466(0000-7999),467,468,469(0000-7999),469(9000-9999) | | | | | | GD GI GL GN |
| 203/469(9000-9999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| EAST HAVEN | EHVNCT00DS1 | 04792 | 01336 | 5200 | 920 | PR PU SQ SX |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ENFIELD | ENFDCT01DS0 | 04639 | 01393 | 5200 | 920 | AA BA DA GC |
| 860/253(0000-0999),253(3000-9999),741,745,746(7000-7999) | | | | | | GD GI GL GN |
| 860/746(7000-7999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| ENFIELD | ENFDCT02DS0 | 04634 | 01384 | 5200 | 920 | BA DA GC GD |
| 860/272(0000-0999),272(2000-2999),272(3000-3999),749,763 | | | | | | GI GL GN GP |
| 860/763 | | | | | | GQ GR HA HD |
| | | | | | | IC II OR PC |
| | | | | | | PL PR PS RC |
| | | | | | | RD SQ SX TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |
| ESSEX | ESSXCT00RS0 | 04730 | 01279 | 5200 | 920 | AA BA DA GC |
| 860/767 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| FAIRFIELD | FRFDCT00DS0 | 04854 | 01362 | 5200 | 920 | AA BA DA GC |
| 203/254,255,256,259,319 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FARMINGTON | FRTNCT00DS0 | 04709 | 01386 | 5200 | 920 | AA BA DA GC |
| 860/284(0000-0999),284(1000-1999),284(2000-2999) | | | | | | GD GI GL GN |
| 860/284(3000-3999),284(4000-4999),284(5000-5999) | | | | | | GP GQ GR HA |
| 860/284(6000-6999),284(7000-7999),284(9000-9999),409,674 | | | | | | HD IC II OR |
| 860/676,677,678,679 | | | | | | PB PK PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| GEORGETOWN | GRTWCT00RS0 | 04851 | 01402 | 5200 | 920 | AA BA DA GC |
| 203/544(0000-0999),544(1000-1999),544(7000-7999) | | | | | | GD GI GL GN |
| 203/544(8000-8999),544(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| GLASTONBURY | GLBYCT00DS0 | 04690 | 01356 | 5200 | 920 | AA BA DA GC |
| 860/368(2000-2999),368(3000-3999),368(4000-4999) | | | | | | GD GI GL GN |
| 860/368(5000-5999),368(6000-6999),633,652(0000-0999) | | | | | | GP GQ GR HA |
| 860/652(1000-1999),652(3000-3999),652(4000-4999) | | | | | | HD IC II OR |
| 860/652(6000-9999),657(0000-5999),657(7000-9999) | | | | | | PC PL PR PS |
| 860/659(0000-6999),659(8000-9999),682(1000-1999) | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| GOSHEN | GSHNCT00DS0 | 04731 | 01452 | 5200 | 920 | OR SV |
| / | | | | | | |
| GOSHEN | GSHNCT00DS1 | 04731 | 01452 | 5200 | 920 | SQ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GOSHEN | GSHNCT00RS0 | 04731 | 01452 | 5200 | 920 | AA BA DA GC |
| 860/491(1000-3999),491(9000-9999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| GRANBY | GRNBCT00RS0 | 04666 | 01412 | 5200 | 920 | AA BA DA GC |
| 860/653,844(0000-0999),844(1000-1999),844(2000-2999) | | | | | | GD GI GL GN |
| 860/844(5000-5999),844(8000-8999),844(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| GREENWICH | GNWCCTGNDS0 | 04909 | 01397 | 5131 | 132 | DA G4 G5 GC |
| 203/422(0000-0999),422(2000-2999),422(3000-3999) | | | | | | GD GK GL HB |
| 203/422(4000-4999),422(5000-5999),422(6000-6999) | | | | | | HH HI JD PB |
| 203/422(7000-7999),422(8000-8999),552(0000-1999) | | | | | | T2 TC |
| 203/552(3000-9999),618,622,625(0000-0999),625(2000-2999) | | | | | | |
| 203/625(3000-3999),625(4000-4999),625(5000-5999) | | | | | | |
| 203/625(6000-6999),625(7000-7999),625(8000-8999) | | | | | | |
| 203/625(9000-9999),629,661,681(4000-4999),681(6000-6999) | | | | | | |
| 203/769(2000-2999),769(4000-4999),861,862,863,869 | | | | | | |
| 203/971(7000-7999),983(1000-2999) | | | | | | |
| GREENWICH | GNWCCTGNXXX | 04909 | 01397 | 5131 | 132 | PB RA RH RJ |
| / | | | | | | TC WB |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GROTON | GRTNCT00DS0 | 04697 | 01240 | 5200 | 920 | AA BA DA GC |
| 860/396,405(0000-0999),405(1000-1999),405(2000-2999) | | | | | | GD GI GL GN |
| 860/405(3000-3999),405(8000-8999),405(9000-9999),433,441 | | | | | | GP GQ GR HA |
| 860/445,446(0000-5999),446(8000-9999),448(0000-4999) | | | | | | HD IC II OR |
| 860/448(6000-6999),448(9000-9999),449(0000-0999) | | | | | | PC PL PT PU |
| 860/449(1000-1999),449(5000-5999),449(6000-6999) | | | | | | RC RD SQ TI |
| 860/449(7000-7999),449(8000-8999),449(9000-9999) | | | | | | TJ UB UG UP |
| 860/629(1000-1999),629(2000-2999),629(3000-3999) | | | | | | UQ UR WE WG |
| 860/629(4000-4999),686,694(0000-7999),715,732 | | | | | | WH WJ |
| GROTON | GRTNCT00DS1 | 04697 | 01240 | 5200 | 920 | PT PU SJ SQ |
| / | | | | | | SX |
| GUILFORD | GUFDCT00DS0 | 04771 | 01308 | 5200 | 920 | AA BA DA GC |
| 203/453,458,689(4000-4999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SV |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| HADDAM | HGNMCT00RS0 | 04725 | 01322 | 5200 | 920 | AA BA DA GC |
| 860/345(0000-0999),345(2000-2999),345(3000-3999) | | | | | | GD GI GL GN |
| 860/345(4000-4999),345(7000-7999),345(8000-8999) | | | | | | GP GQ GR HD |
| 860/345(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAMDEN | HMDNCT00DS0 | 04779 | 01348 | 5200 | 920 | AA BA DA GC |
| 203/230,248,281,287,288,407(0000-8999),582 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UP |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| HAMDEN | HMDNCT00DS1 | 04779 | 01348 | 5200 | 920 | PR PU SQ SX |
| / | | | | | | |
| HAMPTON | HMPNCT00DS0 | 04627 | 01298 | 5200 | 920 | OR SV |
| / | | | | | | |
| HAMPTON | HMPNCT00DS1 | 04627 | 01298 | 5200 | 920 | SQ |
| / | | | | | | |
| HAMPTON | HMPNCT00RS2 | 04627 | 01298 | 5200 | 920 | AA BA DA GC |
| 860/455(0000-2999),455(7000-7999),455(9000-9999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| HARTFORD | HRFRCT0301W | 04687 | 01372 | 5200 | 920 | GC GD GI GL |
| / | | | | | | GN GP HD PA |
| | | | | | | PJ PR PS QA |
| | | | | | | SR VP |
| HARTFORD | HRFRCT0307T | 04687 | 01372 | 5200 | 920 | GB OH PR PS |
| / | | | | | | |
| HARTFORD | HRFRCT03252 | 04687 | 01372 | 5200 | 920 | GB PR PS |
| 860/252 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| HARTFORD | HRFRCT03B1T | 04687 | 01372 | 5200 | 920 | G1 | G2 | G3 | GN |
| / | | | | | | PR | PS | | |
| HARTFORD | HRFRCT03BB0 | 04687 | 01372 | 5200 | 920 | PR | PS | TD | |
| / | | | | | | | | | |
| HARTFORD | HRFRCT03BB1 | 04687 | 01372 | 5200 | 920 | PR | PS | TD | |
| / | | | | | | | | | |
| HARTFORD | HRFRCT03DS0 | 04687 | 01372 | 5200 | 920 | AA | BA | DA | GB |
| 860/251(0000-8999),270(1000-8999),418(0000-6999) | | | | | | GC | GD | GI | GL |
| 860/418(8000-8999),422(1000-2999),422(6000-9999) | | | | | | GN | GP | GQ | GR |
| 860/424(0000-0999),424(3000-5999),424(8000-9999) | | | | | | HA | HD | IC | II |
| 860/550(6000-9999),560(0000-0999),560(2000-2999) | | | | | | OR | PA | PJ | PR |
| 860/560(4000-5999),560(7000-7999),560(9000-9999) | | | | | | PS | QA | RC | RD |
| 860/595(0000-1999),724(0000-1999),724(3000-3999) | | | | | | SQ | TI | TJ | UB |
| 860/724(7000-9999),765,951(0000-0999),951(3000-3999) | | | | | | UG | UQ | UR | VL |
| 860/951(7000-7999) | | | | | | WE | WG | WH | WJ |
| | | | | | | ZY | | | |
| HARTFORD | HRFRCT03DS1 | 04687 | 01372 | 5200 | 920 | AA | BA | DA | EA |
| 860/273,277,296,403,534(2000-9999),545,566(1000-7999) | | | | | | GC | GD | GI | GL |
| 860/692(1000-1999),692(3000-3999),692(5000-7999) | | | | | | GN | GP | GQ | GR |
| 860/692(9000-9999),695,702(0000-3999),702(5000-9999),714 | | | | | | HA | HD | IC | II |
| 860/723,756(1000-4999),756(7000-9999),757(0000-2999) | | | | | | OH | PA | PJ | PR |
| 860/757(4000-9999),947(0000-0999),947(1000-1999) | | | | | | PS | QA | RC | RD |
| 860/947(2000-2999),947(3000-3999),947(5000-5999) | | | | | | SL | SQ | TI | TJ |
| 860/947(6000-6999),947(7000-7999),947(8000-8999) | | | | | | UB | UG | UP | UQ |
| 860/947(9000-9999),952(0000-1999),952(5000-8999),953,954 | | | | | | UR | WE | WG | WH |
| 860/956(0000-2999),956(4000-4999),956(7000-9999),972 | | | | | | WJ | | | |
| 860/986(5000-5999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| HARTFORD | HRFRCT03DS3 | 04687 | 01372 | 5200 | 920 | AA | BA | DA | GC |
| 860/240,241,244(0000-0999),244(1000-1999),244(2000-2999) | | | | | | GD | GI | GL | GN |
| 860/244(4000-4999),244(5000-5999),244(6000-6999) | | | | | | GP | GQ | GR | HA |
| 860/244(7000-7999),244(8000-8999),244(9000-9999),246 | | | | | | HD | IC | II | PA |
| 860/247(0000-7999),247(9000-9999),249(2000-2999) | | | | | | PJ | PR | PS | QA |
| 860/249(5000-5999),249(7000-7999),275,278(0000-5999) | | | | | | RC | RD | SL | SQ |
| 860/278(7000-8999),280(0000-0999),280(2000-3999) | | | | | | TI | TJ | UB | UG |
| 860/280(9000-9999),293,297(0000-0999),297(2000-6999) | | | | | | UQ | UR | WE | WG |
| 860/297(8000-9999),299(0000-2999),299(7000-9999) | | | | | | WH | WJ | | |
| 860/308(7000-8999),493,520,522(0000-0999),522(1000-1999) | | | | | | | | | |
| 860/522(2000-2999),522(3000-3999),522(4000-4999) | | | | | | | | | |
| 860/522(5000-5999),522(6000-6999),522(7000-7999) | | | | | | | | | |
| 860/522(8000-8999),524,525,527,541(2000-4999) | | | | | | | | | |
| 860/541(6000-9999),543(6000-8999),547,548(0000-5999) | | | | | | | | | |
| 860/548(7000-9999),549(0000-1999),549(5000-5999) | | | | | | | | | |
| 860/549(8000-9999),722(0000-3999),722(5000-9999) | | | | | | | | | |
| 860/725(0000-0999),725(1000-1999),725(3000-3999) | | | | | | | | | |
| 860/725(4000-4999),725(5000-5999),725(6000-6999) | | | | | | | | | |
| 860/725(7000-7999),725(8000-8999),725(9000-9999) | | | | | | | | | |
| 860/727(0000-4999),727(7000-9999),728(0000-7999) | | | | | | | | | |
| 860/948(1000-1999),948(2000-7999),987(0000-1999) | | | | | | | | | |
| 860/987(4000-6999),987(9000-9999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| HARTFORD | HRFRCT03GT0 | 04687 | 01372 | 5200 | 920 | GB | OH | PR | PS |
| 203/527(8000-8999),586(5000-5999),599(8000-8999) | | | | | | | | | |
| 203/633(5000-5999),714(7000-7999),872(3000-3999) | | | | | | | | | |
| 475/235(3000-3999) | | | | | | | | | |
| 860/238(6000-6999),297(1000-1999),337(5000-5999) | | | | | | | | | |
| 860/356(7000-7999),362(7000-7999),387(6000-6999) | | | | | | | | | |
| 860/393(5000-5999),410(5000-5999),421(5000-5999) | | | | | | | | | |
| 860/431(5000-5999),454(5000-5999),457(5000-5999) | | | | | | | | | |
| 860/467(5000-5999),468(7000-7999),474(5000-5999) | | | | | | | | | |
| 860/492(5000-5999),497(6000-6999),498(5000-5999) | | | | | | | | | |
| 860/503(3000-3999),507(6000-6999),531(6000-6999) | | | | | | | | | |
| 860/542(4000-4999),556(5000-5999),578(9000-9999) | | | | | | | | | |
| 860/579(5000-5999),596(5000-5999),630(5000-5999) | | | | | | | | | |
| 860/631(6000-6999),637(8000-8999),640(3000-3999) | | | | | | | | | |
| 860/671(6000-6999),746(4000-4999),758(4000-4999) | | | | | | | | | |
| 860/771(5000-5999),781(2000-2999),783(0000-0999) | | | | | | | | | |
| 860/795(5000-5999),845(2000-2999),852(3000-3999) | | | | | | | | | |
| 860/880(5000-5999),891(5000-5999),893(6000-6999) | | | | | | | | | |
| 860/932(5000-5999),948(9000-9999),971(5000-5999) | | | | | | | | | |
| 860/994(4000-4999),994(5000-5999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | | |
| HARTFORD | HRFRCTASDS0 | 04687 | 01373 | 7284 | 920 | BA | DA | GI | GJ | (C) | |
| 203/244(6000-6999),278(5000-5999),283(8000-8999) | | | | | | GL | GN | GQ | HA | (C) | |
| 203/303(5000-5999),306(5000-5999),318(7000-7999) | | | | | | HD | IA | IB | II | (C) | |
| 203/405(4000-4999),427(2000-2999),427(4000-4999) | | | | | | SH | SI | UA | UG | (C) | |
| 203/427(9000-9999),433(3000-3999),437(3000-3999) | | | | | | UR | UU | | | (C) | |
| 203/437(9000-9999),447(4000-4999),447(6000-6999) | | | | | | | | | | (C) | |
| 203/447(8000-8999),463(6000-6999),490(3000-3999) | | | | | | | | | | (C) | |
| 203/491(3000-3999),497(3000-3999),533(3000-3999) | | | | | | | | | | (C) | |
| 203/643(5000-5999),651(6000-6999),701(4000-4999) | | | | | | | | | | (C) | |
| 203/704(3000-3999),712(6000-6999),712(8000-8999) | | | | | | | | | | (C) | |
| 203/721(8000-8999),836(2000-2999),859(3000-3999) | | | | | | | | | | (C) | |
| 203/859(7000-7999),859(9000-9999),872(8000-8999) | | | | | | | | | | (C) | |
| 203/893(4000-4999),937(2000-2999) | | | | | | | | | | (C) | |
| 860/210(6000-6999),226,245(6000-6999),255(0000-0999) | | | | | | | | | | (C) | |
| 860/255(3000-3999),255(5000-6999),256(0000-0999) | | | | | | | | | | (C) | |
| 860/256(2000-3999),259(9000-9999),261(9000-9999) | | | | | | | | | | (C) | |
| 860/262(5000-7999),262(9000-9999),263(1000-2999) | | | | | | | | | | (C) | |
| 860/263(5000-6999),264(9000-9999),269(2000-2999) | | | | | | | | | | (C) | |
| 860/271(7000-7999),315(8000-8999),317(8000-8999) | | | | | | | | | | (C) | |
| 860/318(8000-8999),319(8000-8999),321(2000-3999) | | | | | | | | | | (C) | |
| 860/321(9000-9999),322(8000-8999),323(9000-9999) | | | | | | | | | | (C) | |
| 860/325(1000-1999),327(0000-0999),327(9000-9999) | | | | | | | | | | (C) | |
| 860/331(2000-2999),339(4000-4999),341(8000-8999) | | | | | | | | | | (C) | |
| 860/351(9000-9999),352(9000-9999),357(9000-9999) | | | | | | | | | | (C) | |
| 860/359(9000-9999),375(9000-9999),383(7000-7999) | | | | | | | | | | (C) | |
| 860/393(4000-4999),400(6000-6999),406(6000-6999) | | | | | | | | | | (C) | |
| 860/406(9000-9999),412(5000-5999),417(5000-5999) | | | | | | | | | | (C) | |
| 860/451(3000-3999),453(2000-2999),458(2000-2999) | | | | | | | | | | (C) | |
| 860/495(7000-7999),544(9000-9999),554(9000-9999) | | | | | | | | | | (C) | |
| 860/581(6000-6999),591(3000-3999),592(4000-4999) | | | | | | | | | | (C) | |
| 860/603(4000-4999),605(2000-2999),607(7000-7999) | | | | | | | | | | (C) | |
| 860/607(8000-8999),616(0000-0999),616(1000-1999) | | | | | | | | | | (C) | |
| 860/616(2000-2999),616(3000-3999),616(4000-4999) | | | | | | | | | | (C) | |
| 860/616(5000-5999),616(6000-6999),616(7000-7999) | | | | | | | | | | (C) | |
| 860/616(9000-9999),618(4000-4999),618(9000-9999) | | | | | | | | | | (C) | |
| 860/656(3000-3999),702(4000-4999),706(0000-1999) | | | | | | | | | | (C) | |
| 860/706(5000-5999),707(1000-1999),713(0000-0999) | | | | | | | | | | (C) | |
| 860/713(2000-2999),713(5000-7999),744(3000-3999) | | | | | | | | | | (C) | |
| 860/754(0000-2999),754(5000-5999),754(9000-9999) | | | | | | | | | | (C) | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

860/768(0000-0999),772(3000-3999),786(6000-6999) (C)
860/787(4000-4999),787(6000-7999),801(5000-5999) (C)
860/808(0000-3999),808(5000-5999),813(9000-9999) (C)
860/814(4000-4999),814(9000-9999),815(0000-0999) (C)
860/815(5000-5999),815(9000-9999),850(2000-2999) (C)
860/895(4000-4999),902(0000-0999),902(1000-1999) (C)
860/902(2000-2999),902(3000-3999),902(4000-4999) (C)
860/902(5000-5999),902(6000-6999),902(7000-9999) (C)
860/903(0000-0999),903(9000-9999),904(1000-1999) (C)
860/904(4000-4999),906(0000-0999),906(5000-5999) (C)
860/906(9000-9999),907(2000-4999),907(5000-5999) (C)
860/907(6000-6999),907(7000-7999),907(8000-8999) (C)
860/909(2000-2999),920(0000-1999),920(3000-3999) (C)
860/920(6000-6999),973(2000-2999),973(9000-9999) (C)
860/975(0000-1999),975(2000-2999),975(3000-3999) (C)
860/975(4000-4999),975(9000-9999) (C)

.....

HARTFORD HRFRCTDWDS0 04687 01372 7230 920 DA DD
/

.....

HUNTINGTON HNTNCT00DS0 04816 01370 5200 920 AA BA DA GC
203/225,402(0000-1999),402(3000-7999),925,926,929,944 GD GI GL GN
203/944 GP GQ GR HA
HD IC II OR
PB PK PR PU
RC RD SJ SQ
SX TI TJ UB
UG UP UQ UR
WE WG WH WJ

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JEWETT CITY | JWCYCT00DS0 | 04646 | 01261 | 5200 | 920 | AA BA DA GC |
| 860/376 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PT PU |
| | | | | | | RC RD SQ TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |
| JEWETT CITY | JWCYCT00DS1 | 04646 | 01261 | 5200 | 920 | PT PU SQ SX |
| / | | | | | | |
| KENT | KENTCT00RS0 | 04774 | 01470 | 5200 | 920 | AA BA DA GC |
| 860/927(0000-0999),927(1000-1999),927(2000-2999) | | | | | | GD GI GL GN |
| 860/927(3000-3999),927(4000-4999),927(5000-5999) | | | | | | GP GQ GR HD |
| 860/927(6000-6999),927(7000-7999),927(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| LAKEVILLE | LKVLCT00DS0 | 04728 | 01498 | 5200 | 920 | OR SV |
| / | | | | | | |
| LAKEVILLE | LKVLCT00DS1 | 04728 | 01498 | 5200 | 920 | SQ |
| / | | | | | | |
| LAKEVILLE | LKVLCT00RS0 | 04728 | 01498 | 5200 | 920 | AA BA DA GC |
| 860/435(0000-0999),435(1000-1999),435(2000-2999) | | | | | | GD GI GL GN |
| 860/435(3000-3999),435(4000-4999),435(5000-5999) | | | | | | GP GQ GR HD |
| 860/435(6000-6999),435(8000-8999),435(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEBANON | LBNNCT00RS2 | 04662 | 01297 | 5200 | 920 | AA BA DA GC |
| 860/642(0000-0999),642(1000-1999),642(2000-2999) | | | | | | GD GI GL GN |
| 860/642(3000-3999),642(4000-4999),642(5000-5999) | | | | | | GP GQ GR HD |
| 860/642(6000-6999),642(7000-7999),642(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PT PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| LEDYARD | LDYRCT00DS0 | 04676 | 01244 | 5200 | 920 | OR PT PU SV |
| / | | | | | | |
| LEDYARD | LDYRCT00DS1 | 04676 | 01244 | 5200 | 920 | PT PU SQ |
| / | | | | | | |
| LEDYARD | LDYRCT00RS1 | 04676 | 01244 | 5200 | 920 | AA BA DA GC |
| 860/464(0000-3999),464(5000-9999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PT PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| LITCHFIELD | LTFDCT00DS0 | 04742 | 01436 | 5200 | 920 | OR SV |
| / | | | | | | |
| LITCHFIELD | LTFDCT00DS1 | 04742 | 01436 | 5200 | 920 | SQ |
| / | | | | | | |
| LITCHFIELD | LTFDCT00RS0 | 04742 | 01436 | 5200 | 920 | AA BA DA GC |
| 860/567 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LYME | LYMECT01DS0 | 04730 | 01267 | 5200 | 920 | OR PT PU SV |
| / | | | | | | |
| LYME | LYMECT01DS1 | 04730 | 01267 | 5200 | 920 | PT PU SQ |
| / | | | | | | |
| LYME | LYMECT01RS0 | 04730 | 01267 | 5200 | 920 | AA BA DA GC |
| 860/434 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PT PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| MADISON | MDSNCT01DS0 | 04763 | 01296 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| MADISON | MDSNCT01DS1 | 04763 | 01296 | 5200 | 920 | PR PU SQ |
| / | | | | | | |
| MADISON | MDSNCT01RS0 | 04763 | 01296 | 5200 | 920 | AA BA DA GC |
| 203/245,318(0000-0999),318(1000-1999),318(2000-2999) | | | | | | GD GI GL GN |
| 203/318(3000-3999),318(5000-5999),318(8000-8999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| MADISON NORTH | MDSNCT02DS0 | 04754 | 01311 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| MADISON NORTH | MDSNCT02DS1 | 04754 | 01311 | 5200 | 920 | PR PU SQ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MADISON NORTH | MDSNCT02RS0 | 04754 | 01311 | 5200 | 920 | AA BA DA GC |
| 203/421(0000-1999),421(3000-5999),421(7000-9999) | | | | | | GD GI GL GN |
| 203/457(0000-2999),457(4000-4999),457(9000-9999) | | | | | | GP GQ GR HD |
| 860/663(0000-3999),663(5000-5999) | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| MANCHESTER | MNCHCT00DS0 | 04670 | 01354 | 5200 | 920 | BA DA GC GD |
| 860/533,643,645,646,647,649 | | | | | | GI GL GN GP |
| | | | | | | GQ GR HA HD |
| | | | | | | IC II OH OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UP |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| MANCHESTER | MNCHCT00RS0 | 04670 | 01354 | 5200 | 920 | PR PS SJ SQ |
| / | | | | | | SX |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MANCHESTER                  MNCHCTAVDS0 04664 01356 7077  920 AA BA DA
   203/439(0000-0999),439(2000-2999),439(7000-7999)
   203/439(8000-8999),439(9000-9999),440(0000-0999)
   203/440(1000-1999),440(2000-2999),440(3000-3999)
   203/440(4000-4999),440(9000-9999),443(5000-5999)
   203/725(9000-9999)
   475/328(6000-6999)
   860/254(5000-5999),265(2000-2999),265(3000-3999)
   860/265(7000-7999),370(5000-5999),370(9000-9999)
   860/372(4000-4999),386(6000-6999),413(3000-3999)
   860/413(9000-9999),415(7000-7999),426(0000-1999)
   860/426(2000-2999),426(3000-3999),426(9000-9999)
   860/430(1000-1999),430(2000-2999),430(5000-5999)
   860/430(6000-6999),430(9000-9999),432(0000-5999)
   860/432(7000-7999),432(8000-8999),432(9000-9999)
   860/436(2000-2999),436(3000-3999),436(4000-4999)
   860/436(5000-5999),436(6000-6999),436(9000-9999)
   860/479(9000-9999),698(2000-2999),698(6000-6999)
   860/698(9000-9999),757(3000-3999),758(7000-7999)
   860/764(9000-9999),783(5000-5999),783(8000-8999)
   860/785(8000-8999),792(9000-9999),851(8000-8999)
   860/851(9000-9999),863(5000-5000),926(9000-9999)
.......................................................................
MARLBOROUGH                 MRLBCT00RS0 04688 01327 5200  920 AA BA DA GC
   860/295(0000-0999),295(1000-1999),295(6000-6999)          GD GI GL GN
   860/295(8000-8999),295(9000-9999)                         GP GQ GR HD
                                                             IC OR PC PL
                                                             PR PS RC RD
                                                             SQ TJ UB UG
                                                             UQ UR WE WG
                                                             WH WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MERIDEN | MRDNCT00DS0 | 04740 | 01358 | 5200 | 920 | AA BA DA GC |
| 203/694(5000-8999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OH |
| | | | | | | PB PK PR PU |
| | | | | | | RC RD TI TJ |
| | | | | | | UB UG WH WJ |
| | | | | | | ZX |
| MERIDEN | MRDNCT00DS1 | 04740 | 01358 | 5200 | 920 | AA BA DA GC |
| 203/235,237,238,317(2000-2999),317(4000-6999) | | | | | | GD GI GL GN |
| 203/379(0000-0999),379(3000-5999),630,634,639,686 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OH |
| | | | | | | PB PK PR PU |
| | | | | | | RC RD SK SR |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR VF VP |
| | | | | | | WE WG WH WJ |
| MERIDEN | MRDNCT04RS0 | 04742 | 01348 | 5200 | 920 | AA BA DA GC |
| 203/420 | | | | | | GD GG GI GL |
| | | | | | | GN GP GQ GR |
| | | | | | | HD IC PB PK |
| | | | | | | PR PU RC RD |
| | | | | | | SR TI UB UG |
| | | | | | | UP |
| MIDDLEBURY | MDLBCT00DS0 | 04770 | 01397 | 5200 | 920 | PR PU SV |
| / | | | | | | |
| MIDDLEBURY | MDLBCT00DS1 | 04770 | 01397 | 5200 | 920 | PR PU SQ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIDDLEBURY | MDLBCT00RS0 | 04770 | 01397 | 5200 | 920 | BA DA GC GD |
| 203/577(0000-4999),577(6000-6999),598(0000-0999) | | | | | | GI GL GN GP |
| 203/598(3000-3999),598(7000-7999),695(0000-0999) | | | | | | GQ GR HD IC |
| 203/758(1000-2999),758(8000-9999) | | | | | | OE OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| MIDDLETOWN | MDTWCT003GT | 04720 | 01341 | 5200 | 920 | PR PS SQ SX |
| / | | | | | | |
| MIDDLETOWN | MDTWCT00DS0 | 04720 | 01341 | 5200 | 920 | AA BA DA GC |
| 860/343,344,346,347,358(1000-8999),636,638(0000-6999) | | | | | | GD GI GL GN |
| 860/685(0000-0999),685(2000-8999),704(0000-8999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OH |
| | | | | | | OR PB PK PR |
| | | | | | | PS RC RD SK |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| MILFORD | MLFRCT00DS0 | 04820 | 01348 | 5200 | 920 | AA BA DA GC |
| 203/301(0000-3999),301(5000-7999),301(9000-9999),783,874 | | | | | | GD GI GL GN |
| 203/876,877,878,882 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OH |
| | | | | | | OR PB PK PR |
| | | | | | | PU RC RD SQ |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| MILFORD | MLFRCT00DS1 | 04820 | 01348 | 5200 | 920 | PR PU SJ SQ |
| / | | | | | | SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTVILLE | MTVLCT00DS0 | 04687 | 01254 | 5200 | 920 | AA BA DA GC |
| 860/367(0000-0999),367(9000-9999),848 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PT PU |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| MONTVILLE | MTVLCT00DS1 | 04687 | 01254 | 5200 | 920 | PT PU SQ SX |
| / | | | | | | |
| MOODUS | MODSCT00RS0 | 04712 | 01306 | 5200 | 920 | AA BA DA GC |
| 860/873(1000-3999),873(5000-6999),873(8000-9999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| MYSTIC | MYSTCT00DS0 | 04687 | 01225 | 5200 | 920 | AA BA DA GC |
| 860/245(0000-0999),245(3000-3999),536,572(0000-2999) | | | | | | GD GI GL GN |
| 860/572(4000-5999),572(7000-9999) | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PT PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| MYSTIC | MYSTCT00DS1 | 04687 | 01225 | 5200 | 920 | PT PU SQ SX |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NAUGATUCK | NGTCCT00DS0 | 04772 | 01384 | 5200 | 920 | AA BA DA GC |
| 203/720(0000-0999),720(1000-1999),720(2000-2999) | | | | | | GD GI GL GN |
| 203/720(3000-3999),720(4000-4999),720(5000-5999) | | | | | | GP GQ GR HA |
| 203/720(7000-7999),720(9000-9999),723(0000-2999) | | | | | | HD IC II OR |
| 203/723(4000-9999),729 | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| NAUGATUCK | NGTCCT00DS1 | 04772 | 01384 | 5200 | 920 | PR PU SQ SX |
| / | | | | | | |
| NEW BRITAIN | NWBRCT0091T | 04715 | 01373 | 5200 | 920 | PR PS |
| / | | | | | | |
| NEW BRITAIN | NWBRCT00DS0 | 04715 | 01373 | 5200 | 920 | AA BA DA GC |
| 860/223,224,225,229,348(0000-0999),348(1000-1999) | | | | | | GD GI GL GN |
| 860/348(2000-2999),348(4000-4999),348(9000-9999) | | | | | | GP GQ GR HA |
| 860/612(0000-0999),612(1000-1999),612(2000-2999) | | | | | | HD IC II OR |
| 860/612(3000-3999),612(4000-4999),612(5000-5999) | | | | | | PB PK PR PS |
| 860/612(6000-6999),826(0000-8999),827,832,991 | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| NEW CANAAN | NWCNCT00DS0 | 04876 | 01395 | 5200 | 920 | AA BA DA GC |
| 203/801(0000-0999),801(2000-4999),801(9000-9999),966,972 | | | | | | GD GI GL GN |
| 203/972 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UP |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| NEW CANAAN | NWCNCT00DS1 | 04876 | 01395 | 5200 | 920 | SQ SX |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW FAIRFIELD | NWFLCT00RS1 | 04819 | 01436 | 5200 | 920 | AA BA DA GC |
| 203/312(0000-0999),312(2000-2999),312(5000-5999) | | | | | | GD GI GL GN |
| 203/312(8000-8999),312(9000-9999),746 | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| NEW HAVEN | NWHNCT0201W | 04791 | 01342 | 5200 | 920 | GB PR PU |
| / | | | | | | |
| NEW HAVEN | NWHNCT0206T | 04791 | 01342 | 5200 | 920 | GB PB PK PR |
| / | | | | | | PU |
| NEW HAVEN | NWHNCT02B1T | 04791 | 01342 | 5200 | 920 | G1 G2 G3 G8 |
| / | | | | | | PR PU |
| NEW HAVEN | NWHNCT02BB0 | 04791 | 01342 | 5200 | 920 | PR PU TD |
| / | | | | | | |
| NEW HAVEN | NWHNCT02DS0 | 04791 | 01342 | 5200 | 920 | PR PU SL VL |
| / | | | | | | ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW HAVEN                   NWHNCT02GT0 04791 01342 5200  920 GB PB PK PR
   203/208(5000-5999),290(5000-5999),292(7000-7999)          PU SL VL ZY
   203/344(2000-2999),350(5000-5999),383(2000-2999)
   203/403(5000-5999),408(5000-5999),424(5000-5999)
   203/428(6000-6999),448(5000-5999),457(7000-7999)
   203/463(0000-0999),505(6000-6999),513(7000-7999)
   203/544(5000-5999),563(4000-4999),594(2000-2999)
   203/679(2000-2999),682(3000-3999),693(5000-5999)
   203/713(6000-6999),745(1000-1999),751(6000-6999)
   203/842(7000-7999),873(6000-6999),880(4000-4999)
   203/903(5000-5999),916(8000-8999),968(5000-5999)
   475/202(7000-7999),209(4000-4999),227(2000-2999)
   475/227(8000-8999)
   860/326(7000-7999),374(5000-5999),381(8000-8999)
   860/415(5000-5999),420(5000-5999),451(2000-2999)
   860/452(5000-5999),495(6000-6999),552(3000-3999)
   860/577(5000-5999),591(6000-6999),592(5000-5999)
   860/598(1000-1999),619(5000-5999),662(5000-5999)
   860/750(4000-4999),822(5000-5999),957(7000-7999)
.........................................................................
NEW HAVEN                   NWHNCT03DS0 04792 01342 5200  920 AA BA DA GC
   203/200(1000-6999),492(0000-8999),495,497(0000-2999)      GD GI GL GN
   203/497(4000-9999),498,499(0000-6999),503(0000-0999)      GP GQ GR HA
   203/503(2000-3999),503(5000-6999),503(9000-9999)          HD IC II OH
   203/553(0000-6999),553(8000-8999),603,619(0000-0999)      PB PK PR PU
   203/619(5000-9999),688,691(2000-3999),737(1000-9999)      RC RD SK SQ
   203/764(3000-9999),765,771,781(0000-5999),781(7000-9999)  TI TJ UB UG
   203/812(1000-1999),812(2000-2999),812(3000-3999)          UP UQ UR WE
   203/812(4000-4999),812(5000-5999),812(6000-6999)          WG WH WJ
   203/812(7000-7999),821(0000-0999),821(2000-6999)
   203/821(8000-9999),928(1000-6999),936(0000-5999),946
   475/246,247
.........................................................................
NEW HAVEN                   NWHNCT03DS1 04792 01342 5200  920 OH PR PU SV
      /                                                      SX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW HAVEN | NWHNCT03DS3 | 04792 | 01342 | 5200 | 920 | AA BA DA GC |
| 203/401(0000-0999),401(2000-7999),432,436,562,624 | | | | | | GD GI GL GN |
| 203/680(1000-2999),680(4000-7999),752(0000-5999) | | | | | | GP GQ GR HA |
| 203/752(9000-9999),772(0000-7999),773,776,777,782,784 | | | | | | HD IC II PB |
| 203/785,786,787(0000-7999),787(9000-9999),789,865,867 | | | | | | PK PR PU RC |
| 203/867 | | | | | | RD SH SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| NEW LONDON | NWLNCT0204T | 04700 | 01242 | 5200 | 920 | GB PT PU |
| / | | | | | | |
| NEW LONDON | NWLNCT0264C | 04700 | 01242 | 5200 | 920 | PT PU |
| / | | | | | | |
| NEW LONDON | NWLNCT02DS0 | 04700 | 01242 | 5200 | 920 | DA PT PU |
| / | | | | | | |
| NEW LONDON | NWLNCT02DS1 | 04700 | 01242 | 5200 | 920 | AA BA DA GC |
| 860/271(2000-2999),271(4000-4999),437,439,440(0000-0999) | | | | | | GD GI GL GN |
| 860/440(1000-1999),440(2000-2999),440(3000-3999) | | | | | | GP GQ GR HA |
| 860/440(4000-4999),440(5000-5999),442,443,444,447 | | | | | | HD IC II OH |
| 860/701(0000-1999),701(3000-7999),701(9000-9999) | | | | | | PB PK PT PU |
| 860/867(1000-5999) | | | | | | QA RC RD SK |
| | | | | | | SR TI TJ UB |
| | | | | | | UG UQ UR VF |
| | | | | | | VP WE WG WH |
| | | | | | | WJ ZX |
| NEW LONDON | NWLNCT02DS7 | 04700 | 01242 | 5200 | 920 | AA BA DA GC |
| 203/826(5000-5999) | | | | | | GD GL GN GP |
| | | | | | | GQ PB PK PT |
| | | | | | | PU RC RD SH |
| | | | | | | SU UB UG UQ |
| | | | | | | UR WE WG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW MILFORD | NMFRCT00DS0 | 04793 | 01442 | 5200 | 920 | AA BA DA GC |
| 860/210(0000-5999),210(7000-9999),350,354,355 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| NEW MILFORD | NMFRCT00DS1 | 04793 | 01442 | 5200 | 920 | SQ SX |
| / | | | | | | |
| NEWINGTON | NWNTCT00DS0 | 04705 | 01368 | 5200 | 920 | AA BA DA GC |
| 860/353,594(0000-8999),660,665,666,667,696,755 | | | | | | GD GI GL GN |
| 860/878(3000-3999),878(6000-6999),998 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| NEWTOWN | NWTWCT00DS0 | 04811 | 01406 | 5200 | 920 | AA BA DA GC |
| 203/270,364(0000-3999),364(9000-9999),426 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| NIANTIC<br>860/691(0000-8999),739 | NINTCT00RS1 | 04716 | 01251 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>PT PU RC RD<br>SQ TJ UB UG<br>UQ UR WE WG<br>WH WJ |
| NORFOLK<br>/ | NRFLCT00DS0 | 04700 | 01472 | 5200 | 920 | OR SV |
| NORFOLK<br>/ | NRFLCT00DS1 | 04700 | 01472 | 5200 | 920 | SQ |
| NORFOLK<br>860/542(1000-1999),542(3000-3999),542(5000-5999)<br>860/542(6000-6999),542(9000-9999) | NRFLCT00RS0 | 04700 | 01472 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>RC RD SQ UB<br>UG UQ UR WE<br>WG WH WJ |
| NORTH HAVEN<br>/ | NHVNCT00DS0 | 04770 | 01345 | 5200 | 920 | OR PR PU SV<br>ZW |
| NORTH HAVEN<br>/ | NHVNCT00DS1 | 04770 | 01345 | 5200 | 920 | PR PU SJ SV<br>ZW |
| NORTH HAVEN<br>203/234,239,654(4000-4999),654(8000-8999),985(0000-4999)<br>203/985(6000-8999) | NHVNCT00RS0 | 04770 | 01345 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>PR PU RC RD<br>SJ SV TI TJ<br>UB UG UQ UR<br>WE WG WH WJ<br>ZW |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH THOMPSON | THSNCT00DS0 | 04572 | 01303 | 5200 | 920 | AA BA DA GC |
| 860/923(0000-0999),923(1000-1999),923(2000-2999) | | | | | | GD GI GL GN |
| 860/923(3000-3999),923(9000-9999),935(0000-0999) | | | | | | GP GQ GR HA |
| 860/935(5000-5999),935(9000-9999) | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| NORTH THOMPSON | THSNCT00DS1 | 04572 | 01303 | 5200 | 920 | SQ SX |
| / | | | | | | |
| NORWALK | NRWLCT0203T | 04877 | 01379 | 5200 | 920 | GB PR PU |
| / | | | | | | |
| NORWALK | NRWLCT02DS0 | 04877 | 01379 | 5200 | 920 | BA DA GB GC |
| / | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PB PK PR PU |
| | | | | | | QA RC RD SK |
| | | | | | | SR UB UG UQ |
| | | | | | | UR WE WG ZX |
| NORWALK | NRWLCT02DS2 | 04877 | 01379 | 5200 | 920 | AA BA DA GC |
| 203/299(0000-0999),299(1000-1999),299(3000-3999) | | | | | | GD GI GL GN |
| 203/299(4000-4999),299(5000-5999),299(8000-8999) | | | | | | GP GQ GR HA |
| 203/299(9000-9999),831,838,851(0000-1999),851(4000-9999) | | | | | | HD IC II OR |
| 203/852,853,854,855,857(0000-0999),857(2000-8999),866 | | | | | | PB PK PR PU |
| 203/899,945(2000-2999),963(1000-8999),991 | | | | | | QA RC RD SK |
| | | | | | | SR TI TJ UE |
| | | | | | | UG UQ UR VF |
| | | | | | | VP WE WG WH |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| NORWALK<br>/ | NRWLCT02DS7 | 04877 | 01379 | 5200 | 920 | BA DA GC GD<br>GL GN GP GQ<br>PB PK PR PU<br>RC RD SU UB<br>UG UQ UR WE<br>WG |
| NORWALK NORTH<br>203/229,750,840,845,846,847,849 | NRWLCT03DS0 | 04873 | 01381 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HA<br>HD IC II OR<br>PB PK PR PU<br>RC RD SQ SX<br>TI TJ UB UG<br>UP UQ UR WE<br>WG WH WJ |
| NORWICH<br>/ | NRWCCT00DS0 | 04668 | 01263 | 5200 | 920 | OR PT PU SV |
| NORWICH<br>860/204(0000-0999),204(3000-5999),204(8000-9999),312<br>860/425(0000-0999),425(1000-1999),425(2000-2999)<br>860/425(3000-3999),425(4000-4999),425(5000-5999)<br>860/425(6000-6999),425(8000-8999),425(9000-9999)<br>860/823(0000-6999),859(0000-6999),859(8000-9999),862<br>860/885(0000-3999),885(5000-7999),886(0000-2999)<br>860/886(4000-9999),887,889,892(0000-7999),892(9000-9999)<br>860/892(9000-9999) | NRWCCT00DS1 | 04668 | 01263 | 5200 | 920 | AA BA DA G5<br>GC GD GI GL<br>GN GP GQ GR<br>HA HD IC II<br>OH PC PL PT<br>PU RC RD SJ<br>SQ SX TI TJ<br>UB UG UP UQ<br>UR WE WG WH<br>WJ |
| OLD GREENWICH<br>203/637,698(0000-4999),698(7000-9999)<br>475/249 | OGNWCT00RS1 | 04904 | 01389 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>PR PU RC RD<br>SQ TI TJ UB<br>UG UP UQ UR<br>WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OLD SAYBROOK | OLSYCT00RS0 | 04739 | 01269 | 5200 | 920 | AA BA DA GC |
| 860/388(0000-6999),388(8000-9999),391(4000-4999) | | | | | | GD GI GL GN |
| 860/395(0000-6999),510(0000-0999),510(4000-4999) | | | | | | GP GQ GR HD |
| 860/510(5000-5999),510(7000-7999) | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SK SQ TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| ORANGE | ORNGCT00DS0 | 04807 | 01352 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| ORANGE | ORNGCT00DS1 | 04807 | 01352 | 5200 | 920 | PR PU SQ |
| / | | | | | | |
| ORANGE | ORNGCT00RS0 | 04807 | 01352 | 5200 | 920 | AA BA DA GC |
| 203/795,799,891(0000-0999),891(1000-1999),891(2000-2999) | | | | | | GD GI GL GN |
| 203/891(3000-3999),891(4000-4999),891(8000-8999) | | | | | | GP GQ GR HD |
| 203/891(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| OXFORD | OXFRCT00RL0 | 04797 | 01393 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| OXFORD | OXFRCT00RL1 | 04797 | 01393 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| OXFORD | OXFRCT01RS0 | 04785 | 01395 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLAINFIELD | PLFDCT00DS0 | 04616 | 01264 | 5200 | 920 | AA BA DA GC |
| 860/230(0000-0999),230(2000-2999),230(9000-9999) | | | | | | GD GI GL GN |
| 860/546(0000-0999),546(1000-1999),546(2000-2999) | | | | | | GP GQ GR HA |
| 860/546(6000-6999),546(9000-9999),564 | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| PLAINFIELD | PLFDCT00DS1 | 04616 | 01264 | 5200 | 920 | SQ SX |
| / | | | | | | |
| PLAINVILLE | PLVLCT00DS0 | 04723 | 01384 | 5200 | 920 | AA BA DA GC |
| 860/410(0000-2999),410(9000-9999),641,747,793 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| PORTLAND | PTLDCT00RS0 | 04712 | 01341 | 5200 | 920 | AA BA DA GC |
| 860/342(0000-7999),342(9000-9999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| PROSPECT | PRSPCT00DS0 | 04763 | 01376 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| PROSPECT | PRSPCT00DS1 | 04763 | 01376 | 5200 | 920 | PR PU SQ |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PROSPECT | PRSPCT00RS0 | 04763 | 01376 | 5200 | 920 | AA BA DA GC |
| 203/527(9000-9999),758(0000-0999),758(3000-7999) | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| PUTNAM | PTNMCT00DS0 | 04584 | 01295 | 5200 | 920 | AA BA DA GC |
| 860/928,963(0000-0999),963(1000-1999),963(2000-2999) | | | | | | GD GI GL GN |
| 860/963(3000-3999),963(4000-4999),963(5000-5999) | | | | | | GP GQ GR HA |
| 860/963(6000-6999),963(7000-7999),963(9000-9999) | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| PUTNAM | PTNMCT00DS1 | 04584 | 01295 | 5200 | 920 | SQ SX |
| / | | | | | | |
| REDDING | RDNGCT00RS0 | 04836 | 01400 | 5200 | 920 | AA BA DA GC |
| 203/938 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| RIDGEFIELD | RDFDCT00RS1 | 04854 | 01414 | 5200 | 920 | AA BA DA GC |
| 203/431,438,894(0000-0999),894(1000-1999),894(3000-3999) | | | | | | GD GI GL GN |
| 203/894(7000-7999),894(8000-8999),894(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROCKVILLE | RKVLCT00DS0 | 04647 | 01357 | 5200 | 920 | AA BA DA GC |
| 860/870,871,872,875,896(0000-0999),896(1000-1999) | | | | | | GD GI GL GN |
| 860/896(2000-2999),896(3000-3999),896(4000-4999) | | | | | | GP GQ GR HA |
| 860/896(6000-6999),896(9000-9999) | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| ROCKVILLE | RKVLCT00RS0 | 04647 | 01357 | 5200 | 920 | PR PS SQ SX |
| / | | | | | | |
| SEYMOUR | SYMRCT00DS0 | 04791 | 01374 | 5200 | 920 | OR PR PU SV |
| / | | | | | | |
| SEYMOUR | SYMRCT00DS1 | 04791 | 01374 | 5200 | 920 | PR PU SQ |
| / | | | | | | |
| SEYMOUR | SYMRCT00RS0 | 04791 | 01374 | 5200 | 920 | AA BA DA GC |
| 203/881(0000-5999),881(7000-9999),888 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PU RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| SHARON | SHRNCT00DS0 | 04747 | 01491 | 5200 | 920 | OR SV |
| / | | | | | | |
| SHARON | SHRNCT00DS1 | 04747 | 01491 | 5200 | 920 | SQ |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHARON | SHRNCT00RS0 | 04747 | 01491 | 5200 | 920 | AA BA DA GC |
| 860/364(0000-0999),364(1000-1999),364(2000-2999) | | | | | | GD GI GL GN |
| 860/364(4000-4999),364(5000-5999),364(7000-7999) | | | | | | GP GQ GR HD |
| 860/364(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| SIMSBURY | SMBYCT00DS0 | 04680 | 01404 | 5200 | 920 | AA BA DA GC |
| 860/408,651,658,843(1000-1999),843(2000-2999) | | | | | | GD GI GL GN |
| 860/843(3000-3999),843(4000-4999),843(5000-5999) | | | | | | GP GQ GR HA |
| 860/843(6000-6999),843(7000-7999),843(8000-8999) | | | | | | HD IC II OR |
| 860/843(9000-9999) | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| SOUTH WINDSOR | WPNGCT00DS0 | 04664 | 01365 | 5200 | 920 | AA BA DA GC |
| 860/644,648(0000-0999),648(1000-1999),648(2000-2999) | | | | | | GD GI GL GN |
| 860/648(4000-4999),648(5000-5999),648(6000-6999) | | | | | | GP GQ GR HA |
| 860/648(7000-7999),648(8000-8999),648(9000-9999) | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| SOUTHBURY | SOBYCT00DS0 | 04790 | 01403 | 5200 | 920 | AA BA DA G5 |
| 203/262(0000-6999),262(8000-9999),263(0000-0999) | | | | | | GE GN HB IA |
| 203/263(2000-8999),264,266(0000-0999),266(4000-9999) | | | | | | IC IE II OR |
| 203/267(1000-7999),486(0000-7999) | | | | | | PC PL PR PU |
| | | | | | | SH SQ ST UA |
| | | | | | | UB UH UJ UK |
| | | | | | | UL UM UQ UR |
| | | | | | | UY |
| SOUTHBURY | SOBYCT01RS0 | 04794 | 01408 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SOUTHBURY | SOBYCT02RS0 | 04799 | 01400 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| SOUTHBURY | SOBYCT03RS0 | 04797 | 01413 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| SOUTHBURY | SOBYCT04RS0 | 04783 | 01399 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| SOUTHBURY | SOBYCT05RS0 | 04793 | 01411 | 5200 | 920 | BA OR PC PL |
| / | | | | | | PR PU SQ |
| SOUTHINGTON | STTNCT00DS0 | 04736 | 01376 | 5200 | 920 | AA BA DA GC |
| 860/276(0000-3999),276(5000-6999),276(8000-9999) | | | | | | GD GI GL GN |
| 860/378(0000-0999),378(1000-1999),378(3000-3999) | | | | | | GP GQ GR HA |
| 860/620(0000-1999),620(5000-6999),620(8000-9999),621 | | | | | | HD IC II OR |
| 860/628(0000-0999),628(2000-9999),681(0000-0999) | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| STAFFORD SPRINGS | STSPCT00DS0 | 04618 | 01351 | 5200 | 920 | AA BA DA GC |
| 860/684 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| STAMFORD | NWLNCTCS6MD | 04702 | 01241 | 403G | 920 | GR | |
| 203/266(3000-3999),350(4000-4999),429(7000-7999) | | | | | | | |
| 203/514(6000-6999),518(7000-7999),544(6000-6999) | | | | | | | |
| 203/546(9000-9999),664(7000-7999),693(7000-7999) | | | | | | | |
| 203/704(5000-5999),718(7000-7999),738(7000-7999) | | | | | | | |
| 203/774(6000-6999),780(7000-7999),801(7000-7999) | | | | | | | |
| 203/871(6000-6999),957(7000-7999),990(2000-2999) | | | | | | | |
| 475/205(7000-7999),210(3000-7999),212(7000-7999) | | | | | | | |
| 475/223(7000-7999),239(7000-7999),277(7000-7999) | | | | | | | |
| 475/298(4000-4999),328(7000-7999),444(7000-7999) | | | | | | | |
| 475/675(7000-7999),882(7000-7999),999(7000-7999) | | | | | | | |
| 860/317(3000-3999),323(7000-7999),327(7000-7999) | | | | | | | |
| 860/339(7000-7999),359(7000-7999),365(7000-7999) | | | | | | | |
| 860/370(7000-7999),385(7000-7999),390(7000-7999) | | | | | | | |
| 860/393(7000-7999),397(7000-7999),400(7000-7999) | | | | | | | |
| 860/407(7000-7999),421(7000-7999),430(7000-7999) | | | | | | | |
| 860/453(7000-7999),483(4000-4999),499(7000-7999) | | | | | | | |
| 860/517(7000-7999),535(7000-7999),540(7000-7999) | | | | | | | |
| 860/544(7000-7999),556(6000-6999),579(7000-7999) | | | | | | | |
| 860/592(7000-7999),596(6000-6999),602(7000-7999) | | | | | | | |
| 860/603(7000-7999),619(3000-3999),650(7000-7999) | | | | | | | |
| 860/662(7000-7999),663(7000-7999),698(7000-7999) | | | | | | | |
| 860/733(7000-7999),744(7000-7999),771(7000-7999) | | | | | | | |
| 860/773(7000-7999),785(7000-7999),792(7000-7999) | | | | | | | |
| 860/800(7000-7999),807(7000-7999),809(7000-7999) | | | | | | | |
| 860/850(7000-7999),851(7000-7999),858(7000-7999) | | | | | | | |
| 860/864(7000-7999),865(7000-7999),879(7000-7999) | | | | | | | |
| 860/880(6000-6999),891(7000-7999),893(7000-7999) | | | | | | | |
| 860/898(7000-7999),909(7000-7999),921(9000-9999) | | | | | | | |
| 860/932(7000-7999),935(7000-7999) | | | | | | | |
| 959/200(7000-7999),335(7000-7999) | | | | | | | |
| STAMFORD | SMFRCT01BB0 | 04897 | 01388 | 5200 | 920 | PR PU | TD |

/

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STAMFORD | SMFRCT01DS1 | 04897 | 01388 | 5200 | 920 | AA BA DA GC |
| 203/323,325,327(0000-7999),327(9000-9999),328,352,353 | | | | | | GD GI GL GN |
| 203/359,406(0000-6999),406(8000-9999),890(1000-1999) | | | | | | GP GQ GR HA |
| 203/890(2000-2999),890(3000-3999),890(4000-4999) | | | | | | HD IC II OH |
| 203/890(5000-5999),890(6000-6999),967,973(0000-6999) | | | | | | OR PA PJ PR |
| 203/973(8000-8999),975,978(0000-2999),978(4000-9999) | | | | | | PU QA RC RD |
| | | | | | | RF SN SQ TI |
| | | | | | | TJ UB UE UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| STAMFORD | SMFRCT01DS2 | 04897 | 01388 | 5200 | 920 | AA BA DA GC |
| 203/251,316,324,326(2000-9999),348,351,356(0000-0999) | | | | | | GD GI GL GN |
| 203/356(1000-1999),356(2000-2999),356(3000-3999) | | | | | | GP GQ GR HA |
| 203/356(4000-4999),356(6000-6999),356(7000-7999) | | | | | | HD IC II PA |
| 203/356(8000-8999),356(9000-9999),357(0000-0999) | | | | | | PJ PR PU QA |
| 203/357(1000-1999),357(2000-2999),357(3000-3999) | | | | | | RC RD RF SK |
| 203/357(4000-4999),357(6000-6999),357(7000-7999) | | | | | | SN SR TI TJ |
| 203/357(8000-8999),357(9000-9999),358(0000-6999) | | | | | | UB UE UG UQ |
| 203/358(8000-9999),363(0000-3999),363(5000-9999),425,462 | | | | | | UR VF VP WE |
| 203/539(3000-5999),539(7000-8999),541(2000-3999) | | | | | | WG WH WJ ZX |
| 203/541(6000-9999),585(0000-2999),585(5000-6999) | | | | | | |
| 203/602(0000-3999),602(5000-9999),674(0000-0999) | | | | | | |
| 203/674(2000-7999),708(0000-0999),708(2000-6999) | | | | | | |
| 203/708(8000-9999),719,728,890(7000-7999),890(8000-8999) | | | | | | |
| 203/921(0000-4999),940(8000-8999),961(0000-2999) | | | | | | |
| 203/961(4000-9999),964(0000-6999),964(8000-9999) | | | | | | |
| 203/965(0000-0999),965(2000-3999),965(5000-9999) | | | | | | |
| 203/969(0000-3999),969(6000-6999),969(7000-7999) | | | | | | |
| 203/969(9000-9999),977 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STAMFORD | SMFRCTATXMD | 04897 | 01388 | 3083 | 920 | GL |

203/274(9000-9999),304(2000-2999),304(5000-5999)
203/308(4000-4999),327(8000-8999),364(8000-8999)
203/391(5000-5999),403(4000-4999),405(2000-2999)
203/405(7000-7999),409(0000-0999),409(3000-3999)
203/433(6000-6999),446(9000-9999),463(7000-7999)
203/463(9000-9999),508(6000-9999),517(1000-2999)
203/533(6000-6999),541(5000-5999),567(0000-3999)
203/567(5000-9999),568(0000-2999),568(6000-9999)
203/608(0000-3999),608(5000-9999),614(0000-0999)
203/616(1000-1999),616(6000-8999),621(0000-3999)
203/621(5000-5999),621(6000-7999),621(9000-9999)
203/638(0000-3999),638(5000-5999),638(6000-7999)
203/638(9000-9999),643(6000-6999),643(9000-9999),647
203/649(0000-7999),649(9000-9999),652(0000-7999)
203/652(9000-9999),653(0000-7999),653(9000-9999)
203/659(0000-7999),659(9000-9999),663(0000-2999)
203/663(4000-9999),665(0000-3999),665(5000-7999)
203/665(9000-9999),672,682(0000-2999),682(4000-4999)
203/682(6000-9999),683(0000-7999),683(9000-9999)
203/702(0000-2999),702(4000-9999),704(4000-4999)
203/714(8000-8999),779(8000-8999),780(9000-9999)
203/894(4000-4999)
475/206(2000-2999),220,289(7000-7999),619(8000-8999)
860/215(9000-9999),256(6000-6999),259(1000-1999)
860/263(3000-3999),263(4000-4999),272(9000-9999)
860/318(0000-0999),318(3000-3999),322(0000-0999)
860/326(0000-0999),336(0000-0999),336(2000-3999)
860/336(5000-5999),339(1000-1999),352(7000-7999)
860/359(3000-3999),362(5000-5999),375(1000-1999)
860/385(5000-5999),387(0000-0999),393(6000-6999)
860/394(3000-3999),404(3000-3999),412(8000-8999)
860/415(0000-0999),417(0000-0999),426(8000-8999),427
860/438(0000-2999),438(5000-5999),440(6000-6999)
860/440(9000-9999),451(6000-6999),457(4000-4999)
860/468(8000-8999),479(0000-0999),484(6000-6999),486
860/495(8000-8999),503(1000-1999),506(8000-8999)
860/507(8000-8999),515(3000-3999),517(3000-3999)
860/531(7000-7999),540(5000-5999),552(0000-0999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

860/553(6000-6999),572(3000-3999),581(5000-5999)
860/592(6000-6999),596(3000-3999),598(7000-7999)
860/607(3000-3999),629(5000-5999),639(5000-5999)
860/656(0000-0999),656(1000-1100),656(1200-1200)
860/656(1257-1257),656(1478-1492),656(1494-1499)
860/656(1652-1652),656(1754-1754),656(2359-2359)
860/656(6000-7999),656(9000-9999),662(3000-3999)
860/697(2000-2999),697(3000-3999),697(4000-4999)
860/697(6000-7999),703(1000-1999),717(5000-5999)
860/730(2000-3999),730(6000-7999),730(8000-8999)
860/735(6000-7999),740(1100-1100),740(1200-1200)
860/740(3000-3999),740(6000-7999),751(6000-7999)
860/752(6000-7999),753(4000-4999),760,770(6000-6999)
860/771(4000-4999),772(1000-1999),773(1000-1999)
860/781(6000-7999),821(5000-5999),822(2000-2999)
860/822(4000-4999),835(2000-2999),835(6000-7999)
860/837(5000-5999),837(6000-6999),837(7000-7999)
860/837(8000-8999),837(9000-9999),851(5000-5999)
860/856(4000-4999),906(3000-3999),909(3000-3999)
860/921(5000-5999),932(4000-4999),934(1000-1999)
860/942(5000-5999),946(6000-6999),969(5000-5999)
860/973(1000-1999)
959/200(4000-4999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STAMFORD | SMFRCTDSDS0 | 04897 | 01389 | 7230 | 920 | DA DD |
| 203/202(8000-8999),212(5000-5999),277,280(0000-0999) | | | | | | |
| 203/280(4000-4999),280(5000-9999),290(3000-3999) | | | | | | |
| 203/293(1000-1999),295(0000-0999),295(2000-2999) | | | | | | |
| 203/295(6000-6999),296(5000-8999),307(6000-9999),310,320 | | | | | | |
| 203/369(0000-2999),369(3000-6999),369(7000-9999) | | | | | | |
| 203/388(0000-0999),388(1000-1999),388(2000-2999) | | | | | | |
| 203/388(3000-3999),388(4000-4999),388(7000-7999) | | | | | | |
| 203/388(9000-9999),391(0000-0999),391(2000-2999) | | | | | | |
| 203/391(9000-9999),399(0000-0999),399(1000-1999) | | | | | | |
| 203/399(5000-5999),400(6000-6999),409(7000-7999) | | | | | | |
| 203/418(3000-3999),418(4000-4999),418(5000-6999) | | | | | | |
| 203/423(2000-2999),423(8000-8999),428(0000-0999) | | | | | | |
| 203/428(3000-3999),429(0000-2999),429(6000-6999) | | | | | | |
| 203/442(0000-0999),442(8000-8999),448(1000-4999) | | | | | | |
| 203/455(0000-0999),455(2000-3999),455(5000-5999) | | | | | | |
| 203/455(9000-9999),480,566,607,620(0000-6999) | | | | | | |
| 203/620(7000-9999),636(1000-7999),636(8000-9999) | | | | | | |
| 203/642(0000-2999),642(5000-5999),642(7000-7999) | | | | | | |
| 203/669(0000-0999),669(1000-1999),669(6000-8999) | | | | | | |
| 203/692(0000-1999),692(6000-8999),705(0000-0999) | | | | | | |
| 203/705(2000-6999),716(0000-0999),716(6000-6999) | | | | | | |
| 203/716(7000-7999),763(0000-0999),763(2000-3999) | | | | | | |
| 203/763(5000-5999),763(6000-8999),801(1000-1999) | | | | | | |
| 203/827(0000-6999),827(7000-9999),844(1000-3999) | | | | | | |
| 203/844(4000-6999),844(7000-9999),873(2000-5999) | | | | | | |
| 203/875(1000-4999),875(5000-8999),897,898(6000-8999) | | | | | | |
| 203/898(9000-9999),920(2000-3999),920(5000-7999) | | | | | | |
| 203/920(8000-9999),923(0000-0999),923(9000-9999) | | | | | | |
| 203/955(0000-0999),955(2000-4999),955(5000-9999) | | | | | | |
| 203/986(0000-4999),986(5000-9999),990(6000-6999) | | | | | | |
| 203/990(7000-8999),990(9000-9999),995 | | | | | | |
| 475/204(5000-5999),277(3000-3999),328(3000-3999) | | | | | | |
| 475/465(3000-3999),558(3000-3999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STAMFORD NORTH | SMFRCT02DS0 | 04890 | 01396 | 5200 | 920 | AA BA DA GC |
| 203/321(0000-2999),321(4000-4999),321(8000-8999),322,329 | | | | | | GD GI GL GN |
| 203/461(6000-9999),595(0000-0999),595(6000-9999) | | | | | | GP GQ GR HA |
| 203/609(0000-0999),609(7000-8999),614(2000-7999) | | | | | | HD IC II OR |
| 203/703(3000-5999),962(0000-0999),968(0000-2999) | | | | | | PB PK PR PU |
| 203/968(6000-9999) | | | | | | RC RD SJ SQ |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| STONINGTON | SGTNCT00RS1 | 04675 | 01220 | 5200 | 920 | AA BA DA GC |
| 860/535(0000-5999),535(8000-9999),599 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PT PU RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| STORRS | STRSCT01RS0 | 04637 | 01323 | 5200 | 920 | AA BA DA GC |
| 860/429,487(0000-0999),487(1000-1999),487(2000-2999) | | | | | | GD GI GL GN |
| 860/487(3000-3999),487(4000-4999),487(9000-9999) | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| STRATFORD | SRFRCT00DS0 | 04831 | 01354 | 5200 | 920 | AA BA DA GC |
| 203/375,377,378,380,381,383(1000-1999),383(4000-8999) | | | | | | GD GI GL GN |
| 203/385(0000-1999),385(3000-9999),386,502(0000-0999) | | | | | | GP GQ GR HA |
| 203/502(2000-2999),502(4000-4999),502(5000-5999) | | | | | | HD IC II OR |
| 203/502(6000-6999) | | | | | | PB PK PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SUFFIELD | SFFDCT00RS2 | 04648 | 01398 | 5200 | 920 | AA BA DA GC |
| 860/668 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| THOMASTON | THTNCT00DS0 | 04743 | 01411 | 5200 | 920 | OR SV |
| / | | | | | | |
| THOMASTON | THTNCT00DS1 | 04743 | 01411 | 5200 | 920 | SQ |
| / | | | | | | |
| THOMASTON | THTNCT00RS0 | 04743 | 01411 | 5200 | 920 | AA BA DA GC |
| 860/283 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |
| TORRINGTON | TRTNCT00DS0 | 04725 | 01435 | 5200 | 920 | AA BA DA GC |
| 860/482,485(0000-2999),485(6000-6999),485(9000-9999),489 | | | | | | GD GI GL GN |
| 860/496,626(0000-0999),626(1000-1999),626(2000-2999) | | | | | | GP GQ GR HA |
| 860/626(6000-6999),626(7000-7999),626(8000-8999) | | | | | | HD IC II OH |
| 860/689(0000-0999),689(2000-2999) | | | | | | OR PC PL RC |
| | | | | | | RD SK SR TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR VF VP WE |
| | | | | | | WG WH WJ ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TRUMBULL | TMBLCT00DS0 | 04829 | 01375 | 5200 | 920 | AA BA DA GC |
| 203/261,268,445(0000-0999),445(1000-1999),445(2000-2999) | | | | | | GD GI GL GN |
| 203/445(5000-5999),445(7000-9999),452,459 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| UNIONVILLE | UNVLCT00DS0 | 04709 | 01399 | 5200 | 920 | AA BA DA GC |
| 860/404(0000-0999),404(1000-1999),404(4000-4999) | | | | | | GD GI GL GN |
| 860/404(7000-7999),404(8000-8999),673,675 | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ SX |
| | | | | | | TI TJ UB UG |
| | | | | | | UP UQ UR WE |
| | | | | | | WG WH WJ |
| WALLINGFORD | WLFRCT00DS0 | 04755 | 01349 | 5200 | 920 | AA BA DA GC |
| 203/265,269,284,294,677(2000-9999),679(0000-0999) | | | | | | GD GI GL GN |
| 203/679(3000-3999),679(4000-4999),679(5000-5999) | | | | | | GP GQ GR HA |
| 203/679(6000-6999),679(7000-7999),679(8000-8999) | | | | | | HD IC II OR |
| 203/697(0000-7999),697(9000-9999),741(0000-0999) | | | | | | PC PL PR PU |
| 203/741(1000-1999),741(2000-2999),741(3000-3999) | | | | | | RC RD SK SQ |
| 203/741(4000-4999),741(5000-5999),741(6000-6999) | | | | | | TI TJ UB UG |
| 203/741(7000-7999),949 | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| WALLINGFORD | WLFRCT00DS1 | 04755 | 01349 | 5200 | 920 | PR PU SX |
| / | | | | | | |
| WASHINGTON | WASHCT00DS0 | 04773 | 01438 | 5200 | 920 | OR SV |
| / | | | | | | |
| WASHINGTON | WASHCT00DS1 | 04773 | 01438 | 5200 | 920 | SQ |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WASHINGTON | WASHCT00RS0 | 04773 | 01438 | 5200 | 920 | AA BA DA GC |
| 860/868(0000-0999),868(1000-1999),868(2000-2999) | | | | | | GD GI GL GN |
| 860/868(3000-3999),868(6000-6999),868(7000-7999) | | | | | | GP GQ GR HD |
| 860/868(9000-9999) | | | | | | IC OR PC PL |
| | | | | | | RC RD SQ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| WATERBURY | WTRBCT0004T | 04760 | 01391 | 5200 | 920 | BA DA GC GD |
| / | | | | | | GI GL GN GP |
| | | | | | | GQ HD OH PB |
| | | | | | | PK PR PU RC |
| | | | | | | RD RM SV UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG |
| WATERBURY | WTRBCT004GT | 04760 | 01391 | 5200 | 920 | GB PR PU |
| / | | | | | | |
| WATERBURY | WTRBCT00DS0 | 04760 | 01391 | 5200 | 920 | AA BA DA GB |
| 203/236,346(0000-0999),346(2000-7999),419(0000-4999) | | | | | | GC GD GI GL |
| 203/419(9000-9999),465(0000-0999),465(1000-1999) | | | | | | GN GP GQ GR |
| 203/465(4000-4999),465(7000-7999),573,574,575 | | | | | | HA HD IC II |
| 203/578(1000-4999),578(8000-9999),591,596,597(0000-6999) | | | | | | OH PB PK PR |
| 203/597(8000-9999),709(2000-9999),753,754,755,756,757 | | | | | | PU RC RD RM |
| 203/759(0000-7999),759(9000-9999) | | | | | | SK SR TI TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | VF VP WE WG |
| | | | | | | WH WJ ZX |
| WATERTOWN | WTTWCT00DS0 | 04760 | 01404 | 5200 | 920 | AA BA DA GC |
| 860/274,945 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WATERTOWN | WTTWCT00DS1 | 04760 | 01404 | 5200 | 920 | SQ SX |
| / | | | | | | |
| WEST HARTFORD | WHFRCT01DS0 | 04691 | 01377 | 5200 | 920 | AA BA DA GC |
| 860/231,232,233,236,371(2000-3999),523,570,586 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OH |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| WEST HARTFORD | WHFRCT02DS0 | 04696 | 01379 | 5200 | 920 | AA BA DA GC |
| 860/313(0000-7999),521,561 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| WEST HARTFORD | WHFRCT02RS9 | 04696 | 01379 | 5200 | 920 | PR PS SJ SQ |
| / | | | | | | SX |
| WEST HAVEN | WSHNCT00DS0 | 04800 | 01341 | 5200 | 920 | AA BA DA GC |
| 203/479(1000-1999),479(3000-5999),479(7000-8999) | | | | | | GD GI GL GN |
| 203/931(0000-4999),931(6000-9999),932,933,934 | | | | | | GP GQ GR HA |
| 203/937(0000-1999),937(3000-9999) | | | | | | HD IC II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RC RD SQ TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR WE WG WH |
| | | | | | | WJ |
| WEST HAVEN | WSHNCT00DS1 | 04800 | 01341 | 5200 | 920 | PR PU SJ SQ |
| / | | | | | | SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WESTBROOK | WSBKCT00RS0 | 04747 | 01276 | 5200 | 920 | AA BA DA GC |
| 860/399 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HD |
| | | | | | | IC OR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SQ TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| WESTPORT | WSPTCT00DS0 | 04864 | 01376 | 5200 | 920 | AA BA DA GC |
| 203/221,222,226,227,291(0000-8999),341,454 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PB PK PR PU |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| WESTVILLE | WSTVCT00DS0 | 04792 | 01350 | 5200 | 920 | AA BA DA GC |
| 203/387,389,392(0000-0999),392(2000-2999),392(3000-3999) | | | | | | GD GI GL GN |
| 203/392(5000-5999),392(6000-6999),392(7000-7999) | | | | | | GP GQ GR HA |
| 203/392(8000-8999),392(9000-9999),397(0000-0999) | | | | | | HD IC II OR |
| 203/397(1000-1999),397(2000-2999),397(3000-3999) | | | | | | PC PL PR PU |
| 203/397(4000-4999),397(5000-5999),397(7000-7999) | | | | | | RC RD SQ TI |
| 203/397(8000-8999),397(9000-9999) | | | | | | TJ UB UG UP |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| WESTVILLE | WSTVCT00DS1 | 04792 | 01350 | 5200 | 920 | PR PU SQ SX |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WETHERSFIELD | WTFDCT00DS0 | 04696 | 01363 | 5200 | 920 | AA BA DA GC |
| 860/257(0000-4999),257(6000-9999),258(0000-8999) | | | | | | GD GI GL GN |
| 860/513(0000-1999),513(3000-7999),529,563,571(0000-0999) | | | | | | GP GQ GR HA |
| 860/571(2000-9999),721 | | | | | | HD IC II OR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| WILLIMANTIC | WLMNCT003GT | 04650 | 01306 | 5200 | 920 | GB |
| / | | | | | | |
| WILLIMANTIC | WLMNCT00DS0 | 04650 | 01306 | 5200 | 920 | AA BA DA GB |
| 860/423,450(0000-5999),450(7000-9999),456,465(0000-0999) | | | | | | GC GD GI GL |
| 860/465(1000-1999),465(2000-2999),465(3000-3999) | | | | | | GN GP GQ GR |
| 860/465(4000-4999),465(5000-5999),465(8000-8999) | | | | | | HA HD IC II |
| | | | | | | OH PC PL RC |
| | | | | | | RD SK SR TI |
| | | | | | | TJ UB UG UQ |
| | | | | | | UR VF VP WE |
| | | | | | | WG WH WJ ZX |
| WILTON | WLTOCT00DS0 | 04862 | 01393 | 5200 | 920 | AA BA DA GC |
| 203/563(0000-0999),563(1000-1999),563(2000-2999) | | | | | | GD GI GL GN |
| 203/563(3000-3999),563(5000-5999),563(6000-6999) | | | | | | GP GQ GR HD |
| 203/563(7000-7999),563(9000-9999),761,762(0000-5999) | | | | | | IC OR PC PL |
| 203/762(7000-9999),834 | | | | | | PR PU RC RD |
| | | | | | | SQ SX TI TJ |
| | | | | | | UB UG UQ UR |
| | | | | | | WE WG WH WJ |
| WILTON | WLTOCT00RS9 | 04862 | 01393 | 5200 | 920 | OR PR PU |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINDSOR | WNDSCT00DS0 | 04670 | 01380 | 5200 | 920 | AA BA DA GC |
| 860/285,298,580(0000-4999),607(4000-6999),624,683,687 | | | | | | GD GI GL GN |
| 860/688,731(0000-0999),731(1000-1999),731(2000-2999) | | | | | | GP GQ GR HA |
| 860/731(3000-3999),731(4000-4999),731(5000-5999) | | | | | | HD IC II OR |
| 860/731(6000-6999),731(9000-9999),905(1000-2999) | | | | | | PB PK PR PS |
| | | | | | | QA RC RD SQ |
| | | | | | | TI TJ UB UG |
| | | | | | | UQ UR WE WG |
| | | | | | | WH WJ |
| WINDSOR | WNDSCT00RS9 | 04670 | 01380 | 5200 | 920 | PR PS SJ SQ |
| / | | | | | | SX |
| WINDSOR LOCKS | WLKSCT00DS0 | 04654 | 01389 | 5200 | 920 | AA BA DA GC |
| 860/292(1000-9999),386(0000-0999),386(2000-2999) | | | | | | GD GI GL GN |
| 860/386(3000-3999),386(4000-4999),386(7000-7999),623,627 | | | | | | GP GQ GR HA |
| 860/654 | | | | | | HD IC II OR |
| | | | | | | PB PK PR PS |
| | | | | | | RC RD SJ SQ |
| | | | | | | SX TI TJ UB |
| | | | | | | UG UP UQ UR |
| | | | | | | WE WG WH WJ |
| WINSTED | WNSTCT00DS0 | 04699 | 01444 | 5200 | 920 | AA BA DA GC |
| 860/379,738 | | | | | | GD GI GL GN |
| | | | | | | GP GQ GR HA |
| | | | | | | HD IC II OR |
| | | | | | | PC PL RC RD |
| | | | | | | SQ TI TJ UB |
| | | | | | | UG UQ UR WE |
| | | | | | | WG WH WJ |
| WINSTED | WNSTCT00DS1 | 04699 | 01444 | 5200 | 920 | OH SQ SX |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - CONNECTICUT

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| WOLCOTT<br>203/879 | WLCTCT00RS1 | 04748 | 01386 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>PR PU RC RD<br>SQ TJ UB UG<br>UQ UR WE WG<br>WH WJ |
| WOODBURY<br>/ | WDBYCT00RL0 | 04778 | 01411 | 5200 | 920 | BA OR PC PL<br>PR PU SQ |
| WOODBURY<br>/ | WDBYCT00RS0 | 04778 | 01411 | 5200 | 920 | BA OR PC PL<br>PR PU SQ |
| WOODBURY<br>/ | WDBYCT01RS0 | 04768 | 01411 | 5200 | 920 | BA OR PC PL<br>PR PU SQ |
| WOODBURY<br>/ | WDBYCT02RS0 | 04768 | 01411 | 5200 | 920 | BA OR PC PL<br>PR PU SQ |
| WOODSTOCK<br>/ | WDSTCT00DS0 | 04590 | 01311 | 5200 | 920 | OR SV |
| WOODSTOCK<br>/ | WDSTCT00DS1 | 04590 | 01311 | 5200 | 920 | SQ |
| WOODSTOCK<br>860/974(0000-0999),974(1000-1999),974(2000-2999)<br>860/974(3000-3999),974(9000-9999) | WDSTCT00RS0 | 04590 | 01311 | 5200 | 920 | AA BA DA GC<br>GD GI GL GN<br>GP GQ GR HD<br>IC OR PC PL<br>RC RD SQ UB<br>UG UQ UR WE<br>WG WH WJ |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 19
DELAWARE

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| PHILADELPHIA | PHLAPAFGDSS | 05250 | 01460 | 4124 | 228 | BA | DA | GE | GJ | (C) |
| 302/268(1000-1999),319(5000-5999),327(4000-4999) | | | | | | GR | HB | IB | RC | (C) |
| 302/367(1000-1999),397(0000-0999),397(2000-2999) | | | | | | RD | SH | SQ | T1 | (C) |
| 302/397(5000-5999),400(0000-5999),408(1000-4999) | | | | | | T2 | UG | UP | UR | (C) |
| 302/413(2000-2999),413(6000-9999),414(1000-7999),417,418 | | | | | | US | | | | (C) |
| 302/439(1000-1999),439(8000-9999),442(7000-7999),460 | | | | | | | | | | (C) |
| 302/499(1000-1999),517,520(1000-1999),544(8000-8999),583 | | | | | | | | | | (C) |
| 302/585(0000-0999),585(1000-5999),595(5000-5999) | | | | | | | | | | (C) |
| 302/595(7000-8999),597(1000-5999),613(3000-3999) | | | | | | | | | | (C) |
| 302/613(6000-6999),635(1000-1999),689(2000-2999) | | | | | | | | | | (C) |
| 302/689(5000-5999),689(7000-7999),746(0000-0999) | | | | | | | | | | (C) |
| 302/746(5000-5999),746(8000-9999),752(4000-4999) | | | | | | | | | | (C) |
| 302/763(0000-0999),763(8000-8999),766(6000-6999) | | | | | | | | | | (C) |
| 302/766(8000-8999),797(0000-0999),797(9000-9999) | | | | | | | | | | (C) |
| 302/826(5000-6999),861(5000-5999),861(8000-8999) | | | | | | | | | | (C) |
| 302/883(8000-8999) | | | | | | | | | | (C) |
| " | " | " | " | " | " | " | | | | |
| 302/268(1000-1999),319(5000-5999),327(4000-4999) | | | | | | " | | | | |
| 302/367(1000-1999),397(0000-0999),397(2000-2999) | | | | | | " | | | | |
| 302/397(5000-5999),400(0000-5999),408(1000-4999) | | | | | | " | | | | |
| 302/413(2000-2999),413(6000-9999),414(1000-7999),417,418 | | | | | | " | | | | |
| 302/439(1000-1999),439(8000-9999),442(7000-7999),460 | | | | | | " | | | | |
| 302/499(1000-1999),517,520(1000-1999),544(8000-8999),583 | | | | | | " | | | | |
| 302/585(0000-0999),585(1000-5999),595(5000-5999) | | | | | | " | | | | |
| 302/595(7000-8999),597(1000-5999),613(3000-3999) | | | | | | " | | | | |
| 302/613(6000-6999),635(1000-1999),689(2000-2999) | | | | | | " | | | | |
| 302/689(5000-5999),689(7000-7999),746(0000-0999) | | | | | | " | | | | |
| 302/746(5000-5999),746(8000-9999),752(4000-4999) | | | | | | " | | | | |
| 302/763(0000-0999),763(8000-8999),766(6000-6999) | | | | | | " | | | | |
| 302/766(8000-8999),797(0000-0999),797(9000-9999) | | | | | | " | | | | |
| 302/861(5000-5999),861(8000-8999),883(8000-8999) | | | | | | | | | | |

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANGOLA | ANGLDEANRS0 | 05474 | 01291 | 5010 | 228 | AA DA GC GD |
| 302/945,947(0000-0999),947(1000-1999),947(2000-2999) | | | | | | PC PL RA RM |
| 302/947(4000-4999),947(9000-9999) | | | | | | SQ |
| BRIDGEVILLE | BGVLDEBGRS0 | 05510 | 01365 | 5010 | 228 | AA DA GC GD |
| 302/337(0000-0999),337(1000-1999),337(2000-2999) | | | | | | GR PC PL RA |
| 302/337(3000-3999),337(4000-4999),337(7000-7999) | | | | | | RM SQ |
| 302/337(8000-8999),337(9000-9999),721(7000-7999) | | | | | | |
| CAMDEN | CMDNDECDDS1 | 05438 | 01404 | 5010 | 228 | AA DA GC GD |
| 302/697,698(0000-0999),698(1000-1999),698(3000-3999) | | | | | | PC PL RA RM |
| 302/698(4000-4999),698(5000-5999),698(6000-6999) | | | | | | SQ |
| 302/698(9000-9999) | | | | | | |
| DAGSBORO | DGBODEDGRS0 | 05488 | 01266 | 5010 | 228 | AA DA GC GD |
| 302/732(1000-1999),732(3000-3999),732(6000-6999) | | | | | | PC PL RA RM |
| 302/732(9000-9999) | | | | | | SQ |
| DELMAR | DLMRDEDMRS0 | 05552 | 01302 | 5010 | 228 | AA DA GC GD |
| 302/846(0000-0999),846(2000-2999),846(3000-3999) | | | | | | PC PL RA |
| 302/846(9000-9999) | | | | | | |
| DOVER | DOVRDEDVDS0 | 05428 | 01407 | 5010 | 228 | AA DA GC GD |
| 302/310(8000-8999),666,672(1000-1999),672(2000-2999) | | | | | | GJ PB PK RA |
| 302/672(4000-4999),672(5000-5999),672(6000-6999) | | | | | | RC RD RE RF |
| 302/672(7000-7999),672(9000-9999),674,677,678 | | | | | | RG RH RM SQ |
| 302/730(0000-0999),730(1000-1999),730(3000-3999) | | | | | | TA UE |
| 302/730(4000-4999),730(5000-5999),730(7000-7999) | | | | | | |
| 302/730(8000-8999),730(9000-9999),734,735,736,739,741 | | | | | | |
| 302/744(1000-1999),744(2000-2999),744(3000-3999) | | | | | | |
| 302/744(4000-4999),744(5000-5999),744(6000-6999) | | | | | | |
| 302/744(7000-7999),744(9000-9999),760(0000-0999) | | | | | | |
| 302/760(1000-1999),760(2000-2999),760(4000-4999) | | | | | | |
| 302/760(6000-6999),760(7000-7999),760(8000-8999) | | | | | | |
| 302/857(1000-1999),857(2000-2999),857(3000-3999) | | | | | | |
| 302/857(4000-4999),857(5000-5999),857(6000-6999) | | | | | | |
| 302/857(7000-7999),857(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FELTON                      FETNDEFERS0 05460 01394 5010  228 AA DA GC GD
   302/284(0000-0999),284(1000-1999),284(2000-2999)          PC PL RA RM
   302/284(3000-3999),284(4000-4999),284(8000-8999)          SQ
   302/284(9000-9999)
.......................................................................
FREDERICA                   FRDRDEFRRS0 05449 01380 5010  228 AA DA GC GD
   302/335(0000-0999),335(1000-1999),335(2000-2999)          GR PC PL RA
   302/335(3000-3999),335(4000-4999),335(5000-5999)          RM SQ
   302/335(9000-9999)
.......................................................................
GEORGETOWN                  GRTWDEGRDS0 05498 01329 5010  228 AA DA GC GD
   302/259(6000-6999),500(7000-7999),515(3000-3999)          GJ PC PL RA
   302/853(1000-1999),853(3000-3999),853(4000-4999)          RM SQ TA UE
   302/853(6000-6999),854,855,856,858(5000-5999)
.......................................................................
GREENWOOD                   GNWDDEGNRS0 05497 01370 5010  228 AA DA GC GD
   302/349(0000-0999),349(4000-4999),349(5000-5999)          GR PC PL RA
   302/349(9000-9999)                                        RM SQ
.......................................................................
GUMBORO                     GMBODEGBRS1 05531 01299 5010  228 AA DA GC GD
   302/238(0000-0999),238(7000-7999)                         PC PL RA RM
                                                             SQ
.......................................................................
HARRINGTON                  HRTNDEHARS0 05475 01384 5010  228 AA DA GC GD
   302/398(0000-0999),398(1000-1999),398(3000-3999)          GR PC PL RA
   302/398(4000-4999),398(5000-5999),398(6000-6999)          RM SQ
   302/398(7000-7999),398(8000-8999),398(9000-9999)
.......................................................................
HARTLY                      HRTLDEHLRS0 05445 01433 5010  228 AA DA GC GD
   302/492(0000-0999),492(1000-1999),492(3000-3999)          GR PC PL RA
   302/492(8000-8999)                                        RM SQ
.......................................................................
HOCKESSIN                   HCKSDEHCDS0 05333 01510 5010  228 AA DA GC GD
   302/234,235(0000-0999),235(1000-1999),235(2000-2999)      GJ PC PL RA
   302/235(4000-4999),235(5000-5999),235(6000-6999)          RM SQ
   302/235(7000-7999),239
.......................................................................
HOCKESSIN                   PHLAPAFGDSE 05250 01460 4874  228 GL
   302/416(3000-3999),827(5000-5999)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HOLLY OAK                   HLOKDEHLDS0 05313 01481 5010  228 AA DA GC GD
   302/791,792,793(0000-0999),793(1000-1999),793(2000-2999)  GJ PC PL RA
   302/793(3000-3999),793(4000-4999),793(5000-5999)          RM SQ
   302/793(6000-6999),793(7000-7999),793(8000-8999)
   302/797(2000-2999),797(3000-3999),797(6000-6999)
   302/797(7000-7999),798
.......................................................................
LAUREL                      LARLDELRRS0 05540 01336 5010  228 AA DA GC GD
   302/875,877(0000-0999)                                    PC PL RA RM
                                                             SQ
.......................................................................
LEWES                       LEWSDELWDS1 05459 01305 5010  228 AA DA GC GD
   302/644(0000-0999),644(1000-1999),644(2000-2999)          PC PL RA RM
   302/644(3000-3999),644(4000-4999),644(6000-6999)          SQ
   302/644(7000-7999),644(8000-8999),644(9000-9999),645
.......................................................................
MARSHALLTON                 MSTNDEMADS0 05336 01494 5010  228 AA DA GC GD
   302/353(3000-3999),633,634(1000-1999),634(2000-2999)      GJ GR PC PL
   302/634(3000-3999),634(4000-4999),634(5000-5999)          RA RC RD RE
   302/634(6000-6999),634(7000-7999),634(8000-8999)          RF RG RH RM
   302/634(9000-9999),636,683(0000-0999),683(2000-2999)      SQ
   302/683(3000-3999),683(4000-4999),683(5000-5999)
   302/683(6000-6999),683(7000-7999),683(9000-9999),892
   302/992(0000-0999),992(1000-1999),992(2000-2999)
   302/992(3000-3999),992(4000-4999),992(5000-5999)
   302/992(6000-6999),992(7000-7999),992(9000-9999)
   302/993(0000-0999),993(1000-1999),993(2000-2999)
   302/993(3000-3999),993(4000-4999),993(5000-5999)
   302/993(7000-7999),993(8000-8999),993(9000-9999),994,995
   302/996,998,999
.......................................................................
MIDDLETOWN                  MDTWDEMTDS1 05396 01471 5010  228 AA DA GC GD
   302/203(1000-5999),376,378,449(0000-0999),449(1000-1999)  GR PC PL RA
   302/449(2000-2999),449(3000-3999),449(5000-5999)          RM SQ
   302/696(3000-3999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MILFORD | MLFRDEMFDS0 | 05462 | 01362 | 5010 | 228 | AA DA GC GD |
| 302/422,424(0000-0999),424(1000-1999),424(2000-2999) | | | | | | GJ GR PC PL |
| 302/424(3000-3999),424(4000-4999),424(5000-5999) | | | | | | RA RM SQ |
| 302/424(6000-6999),424(7000-7999),424(8000-8999) | | | | | | |
| 302/430(0000-0999),430(5000-5999),430(7000-7999) | | | | | | |
| MILLSBORO | MLBODEMBRS0 | 05506 | 01302 | 5010 | 228 | AA DA GC GD |
| 302/933(0000-0999),933(3000-3999),934 | | | | | | PC PL RA RM |
| | | | | | | SQ |
| MILTON | MLTNDEMLRS0 | 05475 | 01329 | 5010 | 228 | AA DA GC GD |
| 302/684(0000-0999),684(1000-1999),684(2000-2999) | | | | | | PC PL RA RM |
| 302/684(3000-3999),684(4000-4999),684(5000-5999) | | | | | | SQ |
| 302/684(8000-8999) | | | | | | |
| NEW CASTLE | NWCSDENCDS0 | 05344 | 01479 | 5010 | 228 | AA DA GC GD |
| 302/322,323,324,325,326,327(2000-2999),327(3000-3999) | | | | | | GR PC PL RA |
| 302/327(5000-5999),327(7000-7999),328,395,413(3000-5999) | | | | | | RM SH SP SQ |
| 302/413(3000-5999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEWARK                      NWRKDENBDS0 05356 01503 5010  228 AA DA GC GD
   302/266(0000-0999),266(3000-3999),266(5000-5999)          GJ GR PA PJ
   302/266(6000-6999),266(7000-7999),266(8000-8999)          RA RC RD RE
   302/266(9000-9999),283(0000-0999),283(1000-1999)          RF RG RH RM
   302/283(2000-2999),283(3000-3999),283(4000-4999)          SQ
   302/283(5000-5999),283(6000-6999),283(7000-7999)
   302/283(8000-8999),286(0000-4999),286(6000-6999),292
   302/366(0000-0999),366(1000-1999),366(2000-2999)
   302/366(3000-3999),366(4000-4999),366(5000-5999)
   302/366(6000-6999),366(7000-7999),366(8000-8999),368,369
   302/391(2000-2999),391(3000-3999),391(5000-5999)
   302/391(6000-6999),391(7000-7999),391(8000-8999)
   302/391(9000-9999),451(0000-8999),452(0000-0999)
   302/452(1000-1999),452(2000-2999),452(3000-3999)
   302/452(5000-5999),452(6000-6999),452(7000-7999)
   302/452(8000-8999),452(9000-9999),453,454,455(0000-0999)
   302/455(1000-1999),455(3000-3999),455(4000-4999)
   302/455(9000-9999),456(0000-0999),456(1000-1999)
   302/456(3000-3999),456(4000-4999),456(5000-5999)
   302/456(6000-6999),456(7000-7999),456(8000-8999)
   302/456(9000-9999),457,458,623,631,731,733,737,738,758
   302/831(0000-0999),831(1000-1999),831(2000-2999)
   302/831(3000-3999),831(4000-4999),831(6000-6999)
   302/831(7000-7999),831(8000-8999),831(9000-9999)
   302/837(0000-0999),837(1000-1999),837(2000-2999)
   302/837(3000-3999),837(4000-4999),837(5000-5999)
   302/837(6000-6999),837(8000-8999),837(9000-9999)
   302/894(0000-0999),894(1000-1999),894(6000-6999)
   302/894(9000-9999)
.......................................................................
OCEAN VIEW                  OCVWDEOCDS0 05495 01269 5010  228 AA DA GC GD
   302/537,539,541(0000-0999),541(4000-4999),541(5000-5999)  GR PC PL RA
   302/541(8000-8999),541(9000-9999)                         RM SQ
.......................................................................
PHILADELPHIA                PHLAPAFGDS0 05250 01460 4124  228 BA DA GE GJ
   302/724(8000-8999)                                        GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PHILADELPHIA                PHLAPAFGDSS 05250 01460 4124  228 BA DA GE GJ (C)
   302/268(1000-1999),319(5000-5999),327(4000-4999)          GR HB IB RC (C)
   302/367(1000-1999),397(0000-0999),397(2000-2999)          RD SH SQ T1 (C)
   302/397(5000-5999),400(0000-5999),408(1000-4999)          T2 UG UP UR (C)
   302/413(2000-2999),413(6000-9999),414(1000-7999),417,418  US          (C)
   302/439(1000-1999),439(8000-9999),442(7000-7999),460                  (C)
   302/499(1000-1999),517,520(1000-1999),544(8000-8999),583              (C)
   302/585(0000-0999),585(1000-5999),595(5000-5999)                      (C)
   302/595(7000-8999),597(1000-5999),613(3000-3999)                      (C)
   302/613(6000-6999),635(1000-1999),689(2000-2999)                      (C)
   302/689(5000-5999),689(7000-7999),746(0000-0999)                      (C)
   302/746(5000-5999),746(8000-9999),752(4000-4999)                      (C)
   302/763(0000-0999),763(8000-8999),766(6000-6999)                      (C)
   302/766(8000-8999),797(0000-0999),797(9000-9999)                      (C)
   302/826(5000-6999),861(5000-5999),861(8000-8999)                      (C)
   302/883(8000-8999)                                                    (C)
.......................................................................
REHOBOTH                    KGPRPADODS0 05249 01510 7220  228 BA DA
   302/223(2000-2999),231(4000-4999),232(3000-3999)
   302/244(3000-3999),256(5000-5999),257(3000-3999)
   302/259(7000-7999),260(7000-7999),289(5000-5999)
   302/298(3000-3999),318(3000-3999),318(4000-4999)
   302/318(8000-8999),349(7000-7999),364(3000-3999)
   302/365(8000-8999),407(4000-4999),462(3000-3999)
   302/464(3000-3999),468(5000-5999),501(5000-5999)
   302/516(2000-2999),516(3000-3999),516(4000-4999)
   302/516(5000-5999),516(6000-6999),516(8000-8999)
   302/524(4000-4999),526(5000-5999),533(4000-4999)
   302/561(6000-6999),566(7000-7999),570(7000-7999)
   302/601(6000-6999),608(3000-3999),622(5000-5999)
   302/643(3000-3999),648(3000-3999),660(3000-3999)
   302/660(4000-4999),696(2000-2999),698(8000-8999)
   302/703(3000-3999),715(3000-3999),725(3000-3999)
   302/729(4000-4999),746(3000-3999),746(6000-6999)
   302/751(3000-3999),752(3000-3999),781(3000-3999)
   302/781(6000-6999),829(3000-3999),884(7000-7999)
   302/990(3000-3999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| REHOBOTH<br>302/226,227 | RHBHDERBDS0 | 05464 | 01290 | 5010 | 228 | AA DA GC GD<br>GR PC PL RA<br>SQ |
| SEAFORD<br>302/628,629 | SEFRDESFDS0 | 05529 | 01353 | 5010 | 228 | AA DA GC GD<br>GJ GR PC PL<br>RA SQ |
| SELBYVILLE<br>302/436 | SLVLDESVRS0 | 05523 | 01276 | 5010 | 228 | AA DA GC GD<br>GR PC PL RA<br>SQ |
| SMYRNA<br>302/223(1000-1999),514(4000-4999),653,659(0000-0999)<br>302/659(1000-1999),659(2000-2999),659(3000-3999)<br>302/659(4000-4999),659(5000-5999),659(6000-6999) | SMYRDESMDS1 | 05411 | 01436 | 5010 | 228 | AA DA GC GD<br>PC PL RA SQ |
| WILMINGTON<br>302/230(2000-2999),241(2000-2999),246(3000-3999)<br>302/274(3000-7999),286(5000-5999),299(4000-4999)<br>302/327(8000-8999),353(5000-5999),525(3000-3999)<br>302/525(5000-5999),683(8000-8999) | PHLAPAFGDSC | 05250 | 01460 | 7447 | 228 | BA DA |
| WILMINGTON<br>302/475,476(3000-3999),477(0000-0999),477(1000-1999)<br>302/477(2000-2999),477(3000-3999),477(4000-4999)<br>302/477(5000-5999),477(6000-6999),477(8000-8999)<br>302/477(9000-9999),478,479,529(0000-0999),529(1000-1999)<br>302/529(2000-2999),529(3000-3999),529(4000-4999)<br>302/529(5000-5999),529(7000-7999),529(8000-8999)<br>302/529(9000-9999),887(1000-1999),887(2000-2999)<br>302/887(3000-3999),887(4000-4999),887(5000-5999)<br>302/887(7000-7999),887(8000-8999) | TLVLDETVDS0 | 05312 | 01489 | 5010 | 228 | AA DA GC GD<br>GJ GR PC PL<br>RA RM SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| WILMINGTON | WLMGDEPRDS0 | 05321 | 01485 | 5010 | 228 | AA | DA | GC | GD |
| 302/415(6000-8999),761(1000-1999),761(2000-2999) | | | | | | GJ | PC | PL | RA |
| 302/761(4000-4999),761(5000-5999),761(6000-6999) | | | | | | RC | RD | RE | RF |
| 302/761(7000-7999),761(8000-8999),761(9000-9999),762,764 | | | | | | RG | RH | RM | SQ |
| 302/765(0000-0999),765(1000-1999),765(2000-2999) | | | | | | | | | |
| 302/765(3000-3999),765(4000-4999),765(5000-5999) | | | | | | | | | |
| 302/765(6000-6999),765(9000-9999) | | | | | | | | | |
| WILMINGTON | WLMGDEWL72N | 05326 | 01486 | 5010 | 228 | GB | | | |
| / | | | | | | | | | |
| WILMINGTON | WLMGDEWL72T | 05326 | 01486 | 5010 | 228 | GB | | | |
| / | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| WILMINGTON | WLMGDEWLDS0 | 05326 | 01486 | 5010 | 228 | AA DA | GB GC |
| 302/255,282,320,421,425(0000-0999),425(2000-2999) | | | | | | GD GE | GJ GR |
| 302/425(3000-3999),425(4000-4999),425(5000-5999) | | | | | | PA PJ | RA RC |
| 302/425(6000-6999),425(7000-7999),426,427,428(0000-0999) | | | | | | RD RE | RF RG |
| 302/428(1000-1999),428(2000-2999),428(3000-3999) | | | | | | RH RM | SH SQ |
| 302/428(4000-4999),428(5000-5999),428(6000-6999) | | | | | | TA UE | ZZ |
| 302/428(7000-7999),428(8000-8999),429,432,433(0000-0999) | | | | | | | |
| 302/433(1000-1999),433(2000-2999),433(3000-3999) | | | | | | | |
| 302/433(4000-4999),433(5000-5999),433(8000-8999) | | | | | | | |
| 302/434(3000-3999),434(5000-5999),434(7000-7999) | | | | | | | |
| 302/434(8000-8999),434(9000-9999),467(4000-4999) | | | | | | | |
| 302/467(5000-5999),467(6000-6999),467(7000-7999) | | | | | | | |
| 302/467(9000-9999),498(0000-0999),498(1000-1999) | | | | | | | |
| 302/498(3000-3999),498(4000-4999),498(5000-5999) | | | | | | | |
| 302/498(6000-6999),498(7000-7999),552,571,573(0000-0999) | | | | | | | |
| 302/573(2000-2999),573(3000-3999),573(4000-4999) | | | | | | | |
| 302/573(5000-5999),573(6000-6999),573(7000-7999) | | | | | | | |
| 302/573(8000-8999),573(9000-9999),574(1000-1999) | | | | | | | |
| 302/574(2000-2999),574(3000-3999),574(4000-4999) | | | | | | | |
| 302/574(5000-5999),574(7000-7999),574(8000-8999) | | | | | | | |
| 302/574(9000-9999),575(0000-0999),575(1000-1999) | | | | | | | |
| 302/575(2000-2999),575(3000-3999),575(4000-4999) | | | | | | | |
| 302/575(5000-5999),575(6000-6999),575(7000-7999) | | | | | | | |
| 302/575(8000-8999),576,577,594,622(0000-0999) | | | | | | | |
| 302/622(1000-1999),622(2000-2999),622(3000-3999) | | | | | | | |
| 302/622(4000-4999),622(6000-6999),622(7000-7999) | | | | | | | |
| 302/622(8000-8999),622(9000-9999),647,651,652(0000-0999) | | | | | | | |
| 302/652(1000-1999),652(2000-2999),652(3000-3999) | | | | | | | |
| 302/652(4000-4999),652(5000-5999),652(6000-6999) | | | | | | | |
| 302/652(7000-7999),652(8000-8999),654,655,656 | | | | | | | |
| 302/657(0000-0999),657(2000-2999),657(3000-3999) | | | | | | | |
| 302/657(4000-4999),657(5000-5999),657(6000-6999) | | | | | | | |
| 302/657(7000-7999),657(8000-8999),658,661,695 | | | | | | | |
| 302/772(0000-0999),772(1000-1999),772(2000-2999) | | | | | | | |
| 302/772(3000-3999),772(4000-4999),772(5000-5999) | | | | | | | |
| 302/772(6000-6999),773,774,777,778(0000-0999) | | | | | | | |
| 302/778(1000-1999),778(2000-2999),778(3000-3999) | | | | | | | |
| 302/778(4000-4999),778(5000-5999),778(6000-6999) | | | | | | | |
| 302/778(7000-7999),778(8000-8999),784(6000-6999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DELAWARE

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

302/784(7000-7999),784(8000-8999),784(9000-9999)
302/830(0000-0999),830(1000-1999),830(4000-4999)
302/830(5000-5999),830(6000-6999),830(7000-7999)
302/830(8000-8999),830(9000-9999),884(0000-6999)
302/884(8000-9999),885,886,888(0000-0999),888(1000-1999)
302/888(2000-2999),888(3000-3999),888(4000-4999)
302/888(5000-5999),888(6000-6999),888(7000-7999)
302/888(8000-8999),984(0000-0999),984(1000-1999)
302/984(2000-2999),984(3000-3999),984(4000-4999)
302/984(5000-5999),984(6000-6999),984(9000-9999)
302/985(0000-0999),985(2000-2999),985(4000-6999)
302/985(8000-9999)

| | | | | | | |
|---|---|---|---|---|---|---|
| WILMINGTON | WLMGDEWLPS1 | 05326 | 01486 | 5010 | 228 | AA DA |

302/543(9000-9999)

| | | | | | | |
|---|---|---|---|---|---|---|
| WILMINGTON | WLMGDEWLXCX | 05326 | 01486 | 4874 | 228 | DA |

302/281(3000-3999),351,352(0000-5999),352(9000-9999)
302/355(0000-7999),356(0000-6999),356(9000-9999)
302/524(5000-5999),533(2000-2999),602(8000-8999)
302/607(6000-6999)

| | | | | | | |
|---|---|---|---|---|---|---|
| WRANGLE HILL | WRHLDEWHDS0 | 05367 | 01479 | 5010 | 228 | AA DA GC GD |

302/832,834,836,838 GJ PC PL RA
SQ

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 20
DISTRICT OF COLUMBIA

EFFECTIVE: AUGUST 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| SOUTH MARYLAND | WASHDCRKDS3 | 05621 | 01584 | 8992 | 236 | D1 | DA | DD | GB | (C) |
| 240/200(1000-1999),223(0000-6999),223(8000-9999) | | | | | | GE | GJ | GL | GN | (C) |
| 240/243(0000-1999),243(2000-2999),243(4000-4999) | | | | | | HB | HJ | IA | IB | (C) |
| 240/243(5000-5999),243(9000-9999),247(0000-6999) | | | | | | IC | ID | IG | II | (C) |
| 240/247(8000-9999),260(0000-2999),260(4000-4999) | | | | | | UG | | | | (C) |
| 240/260(9000-9999),268(0000-3999),268(5000-9999),290 | | | | | | | | | | (C) |
| 240/293(1000-1999),306(0000-4999),306(8000-9999) | | | | | | | | | | (C) |
| 240/548(0000-0999),548(1000-1999),553(0000-1999) | | | | | | | | | | (C) |
| 240/553(3000-3999),553(9000-9999),554(0000-0999) | | | | | | | | | | (C) |
| 240/554(1000-1999),554(2000-2999),554(3000-3999) | | | | | | | | | | (C) |
| 240/554(4000-4999),554(8000-8999),554(9000-9999) | | | | | | | | | | (C) |
| 240/559(0000-0999),559(1000-1999),559(2000-2999) | | | | | | | | | | (C) |
| 240/559(3000-3999),559(9000-9999) | | | | | | | | | | (C) |
| 301/500(1000-1999),500(3000-3999) | | | | | | | | | | (C) |
| 443/753(0000-1999),753(4000-7999),753(9000-9999) | | | | | | | | | | (C) |
| " | " | " | " | " | " | " | | | | |
| 240/200(1000-1999),223(0000-6999),223(8000-9999) | | | | | | " | | | | |
| 240/243(0000-1999),243(2000-2999),243(4000-4999) | | | | | | " | | | | |
| 240/243(5000-5999),243(6000-6999),243(7000-7999) | | | | | | " | | | | |
| 240/243(8000-8999),243(9000-9999),247(0000-6999) | | | | | | " | | | | |
| 240/247(8000-9999),260,268,290,293(1000-1999),306 | | | | | | " | | | | |
| 240/548(0000-0999),548(1000-1999),553(0000-1999) | | | | | | " | | | | |
| 240/553(3000-3999),553(9000-9999),554(0000-0999) | | | | | | " | | | | |
| 240/554(1000-1999),554(2000-2999),554(3000-3999) | | | | | | " | | | | |
| 240/554(4000-4999),554(8000-8999),554(9000-9999) | | | | | | " | | | | |
| 240/559(0000-0999),559(1000-1999),559(2000-2999) | | | | | | " | | | | |
| 240/559(3000-3999),559(9000-9999) | | | | | | " | | | | |
| 301/500(1000-1999),500(3000-3999) | | | | | | " | | | | |
| 443/753(0000-1999),753(4000-7999),753(9000-9999) | | | | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| WASHINGTON | WASHDCINDS0 | 05609 | 01585 | 7285 | 236 | BA | DA | GI | GJ | (C) |
| 202/268,313(7000-7999),499(3000-3999),567(6000-6999) | | | | | | GL | GN | GQ | HA | (C) |
| 202/594(3000-3999),715,719(2000-7999),729(1000-5999) | | | | | | HD | IA | IB | II | (C) |
| 202/729(7000-8999),730(0000-4999),730(8000-8999) | | | | | | SH | SI | UA | UG | (C) |
| 202/734(3000-4999),753(3000-3999),774(2000-3999) | | | | | | UR | UU | | | (C) |
| 202/795(7000-7999),795(8000-8999),804(5000-5999) | | | | | | | | | | (C) |
| 202/807(2000-2999),808(7000-7999),818(1000-8999) | | | | | | | | | | (C) |
| 202/838(2000-2999),838(3000-3999),876(2000-2999) | | | | | | | | | | (C) |
| 202/876(3000-3999),902(0000-0999),902(4000-5999),969 | | | | | | | | | | (C) |
| 240/308(7000-7999),562,895(8000-8999) | | | | | | | | | | (C) |
| 301/235(9000-9999),242(9000-9999),269(4000-4999) | | | | | | | | | | (C) |
| 301/269(5000-5999),269(6000-6999),298(9000-9999) | | | | | | | | | | (C) |
| 301/795(0000-3999),795(6000-7999),795(9000-9999) | | | | | | | | | | (C) |
| 301/804(3000-3999),804(9000-9999),837(0000-3999) | | | | | | | | | | (C) |
| 301/837(5000-5999),837(9000-9999),841(0000-2999) | | | | | | | | | | (C) |
| 301/841(9000-9999),867(0000-0999),867(2000-2999) | | | | | | | | | | (C) |
| 301/867(6000-6999),867(8000-8999),867(9000-9999) | | | | | | | | | | (C) |
| 301/909(2000-2999),909(6000-6999),909(7000-7999) | | | | | | | | | | (C) |
| 301/909(9000-9999),944(0000-2999),944(6000-9999) | | | | | | | | | | (C) |
| 301/945(0000-0999),945(4000-4999),945(9000-9999) | | | | | | | | | | (C) |
| 301/955(0000-1999),955(3000-3999),955(9000-9999) | | | | | | | | | | (C) |
| 301/957(2000-2999),957(3000-3999),957(7000-7999) | | | | | | | | | | (C) |
| 301/957(9000-9999),960(0000-2999),960(9000-9999) | | | | | | | | | | (C) |
| 301/965(9000-9999),966(6000-6999),966(9000-9999) | | | | | | | | | | (C) |
| 703/254(0000-2999),258(0000-0999),258(1000-1999) | | | | | | | | | | (C) |
| 703/258(3000-3999),258(6000-6999),258(7000-7999) | | | | | | | | | | (C) |
| 703/258(8000-8999),259(0000-5999),259(7000-7999) | | | | | | | | | | (C) |
| 703/259(9000-9999),261(2000-2999),268(2000-2999) | | | | | | | | | | (C) |
| 703/269(0000-6999),269(9000-9999),270(1000-7999) | | | | | | | | | | (C) |
| 703/286(0000-0999),286(2000-2999),286(6000-6999) | | | | | | | | | | (C) |
| 703/286(8000-8999),334(0000-0999),334(2000-2999) | | | | | | | | | | (C) |
| 703/334(9000-9999),340(1000-1999),340(2000-2999) | | | | | | | | | | (C) |
| 703/340(3000-3999),341(0000-0999),341(1000-1999) | | | | | | | | | | (C) |
| 703/341(2000-2999),341(3000-3999),341(5000-5999) | | | | | | | | | | (C) |
| 703/341(8000-8999),342(3000-3999),343(1000-2999) | | | | | | | | | | (C) |
| 703/343(4000-4999),343(7000-7999),343(8000-8999) | | | | | | | | | | (C) |
| 703/344(2000-2999),345(1000-3999),345(5000-7999) | | | | | | | | | | (C) |
| 703/348(5000-5999),399(2000-3999),459(2000-2999) | | | | | | | | | | (C) |
| 703/462(2000-2999),468(2000-2999),496(9000-9999) | | | | | | | | | | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| -------- Continued from previous page -------- | | | | | | | | |
| 703/574(6000-6999),574(9000-9999),586(6000-6999) | | | | | | | | (C) |
| 703/586(9000-9999),646(9000-9999),828(1000-3999) | | | | | | | | (C) |
| 703/828(9000-9999),962(2000-5999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 202/268,499(3000-3999),567(6000-6999),594(3000-3999),715 | | | | | | | | " |
| 202/719(2000-7999),729(1000-5999),729(7000-8999) | | | | | | | | " |
| 202/730(0000-4999),730(8000-8999),734(3000-4999) | | | | | | | | " |
| 202/753(3000-3999),774(2000-3999),795(7000-7999) | | | | | | | | " |
| 202/795(8000-8999),804(5000-5999),807(2000-2999) | | | | | | | | " |
| 202/808(7000-7999),818(1000-8999),838(2000-2999) | | | | | | | | " |
| 202/838(3000-3999),876(2000-2999),876(3000-3999),969 | | | | | | | | " |
| 240/308(7000-7999),562,895(8000-8999) | | | | | | | | " |
| 301/235(9000-9999),242(9000-9999),269(4000-4999) | | | | | | | | " |
| 301/269(5000-5999),269(6000-6999),298(9000-9999) | | | | | | | | " |
| 301/795(0000-3999),795(6000-7999),795(9000-9999) | | | | | | | | " |
| 301/804(3000-3999),804(9000-9999),837(0000-3999) | | | | | | | | " |
| 301/837(5000-5999),837(9000-9999),841(0000-2999) | | | | | | | | " |
| 301/841(9000-9999),867(0000-0999),867(2000-2999) | | | | | | | | " |
| 301/867(6000-6999),867(8000-8999),867(9000-9999) | | | | | | | | " |
| 301/909(2000-2999),909(6000-6999),909(7000-7999) | | | | | | | | " |
| 301/909(9000-9999),944(0000-2999),944(6000-9999) | | | | | | | | " |
| 301/945(0000-0999),945(4000-4999),945(9000-9999) | | | | | | | | " |
| 301/955(0000-1999),955(3000-3999),955(9000-9999) | | | | | | | | " |
| 301/957(2000-2999),957(3000-3999),957(7000-7999) | | | | | | | | " |
| 301/957(9000-9999),960(0000-2999),960(9000-9999) | | | | | | | | " |
| 301/965(9000-9999),966(6000-6999),966(9000-9999) | | | | | | | | " |
| 703/254(0000-2999),258(0000-0999),258(1000-1999) | | | | | | | | " |
| 703/258(3000-3999),258(6000-6999),258(7000-7999) | | | | | | | | " |
| 703/258(8000-8999),259(0000-5999),259(7000-7999) | | | | | | | | " |
| 703/259(9000-9999),261(2000-2999),268(2000-2999) | | | | | | | | " |
| 703/269(0000-6999),269(9000-9999),270(1000-7999) | | | | | | | | " |
| 703/286(0000-0999),286(2000-2999),286(6000-6999) | | | | | | | | " |
| 703/286(8000-8999),334(0000-0999),334(2000-2999) | | | | | | | | " |
| 703/334(9000-9999),340(1000-1999),340(2000-2999) | | | | | | | | " |
| 703/340(3000-3999),341(0000-0999),341(1000-1999) | | | | | | | | " |
| 703/341(2000-2999),341(3000-3999),341(5000-5999) | | | | | | | | " |
| 703/341(8000-8999),342(3000-3999),343(1000-2999) | | | | | | | | " |
| -------- Continued on next page -------- | | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
    -------- Continued from previous page --------

   703/343(4000-4999),343(7000-7999),343(8000-8999)                "
   703/344(2000-2999),345(1000-3999),345(5000-7999)                "
   703/348(5000-5999),399(2000-3999),459(2000-2999)                "
   703/462(2000-2999),468(2000-2999),496(9000-9999)                "
   703/574(6000-6999),574(9000-9999),586(6000-6999)                "
   703/586(9000-9999),646(9000-9999),828(1000-3999)                "
   703/828(9000-9999),962(2000-5999)
.......................................................................
WASZ 1                      WASHDCGTDS0 05624 01588 5020  236 AA BA DA GC (C)
   202/229,295(0000-0999),295(1000-1999),295(2000-2999)      GJ PA PJ RC (C)
   202/295(3000-3999),295(4000-4999),295(5000-5999)          RD RJ RK SJ (C)
   202/295(6000-6999),295(8000-8999),295(9000-9999),298,333  SM SN SQ    (C)
   202/337,338,339,342,389,403(5000-6999),424                            (C)
   202/447(3000-4999),471(4000-4999),471(5000-5999)                      (C)
   202/471(6000-6999),471(7000-7999),471(8000-8999)                      (C)
   202/471(9000-9999),516,625,672,687,784,886,943                        (C)
   202/944(1000-1999),944(2000-2999),944(3000-3999)                      (C)
   202/944(4000-4999),944(5000-5999),944(6000-6999)                      (C)
   202/944(7000-7999),944(8000-8999),944(9000-9999),945,965              (C)
   202/965                                                               (C)
 "                          "           "     "     "     "         "
   202/229,295(0000-0999),295(1000-1999),295(2000-2999)            "
   202/295(3000-3999),295(4000-4999),295(5000-5999)                "
   202/295(6000-6999),295(8000-8999),295(9000-9999),298,313        "
   202/333,337,338,339,342,389,403(5000-6999),424                  "
   202/447(3000-4999),471(4000-4999),471(5000-5999)                "
   202/471(6000-6999),471(7000-7999),471(8000-8999)                "
   202/471(9000-9999),516,625,672,687,784,886,943                  "
   202/944(1000-1999),944(2000-2999),944(3000-3999)                "
   202/944(4000-4999),944(5000-5999),944(6000-6999)                "
   202/944(7000-7999),944(8000-8999),944(9000-9999),945,965
```

END OF REPORT

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| SOUTH MARYLAND | WASHDCRK4MD | 05621 | 01584 | 8992 | 236 | D1 | DA | DD | GB | |
| / | | | | | | GE | GJ | GL | GN | |
| | | | | | | HB | HJ | IA | IB | |
| | | | | | | IC | ID | IG | II | |
| | | | | | | UG | | | | |
| SOUTH MARYLAND | WASHDCRKDS3 | 05621 | 01584 | 8992 | 236 | D1 | DA | DD | GB | (C) |
| 240/200(1000-1999),223(0000-6999),223(8000-9999) | | | | | | GE | GJ | GL | GN | (C) |
| 240/243(0000-1999),243(2000-2999),243(4000-4999) | | | | | | HB | HJ | IA | IB | (C) |
| 240/243(5000-5999),243(9000-9999),247(0000-6999) | | | | | | IC | ID | IG | II | (C) |
| 240/247(8000-9999),260(0000-2999),260(4000-4999) | | | | | | UG | | | | (C) |
| 240/260(9000-9999),268(0000-3999),268(5000-9999),290 | | | | | | | | | | (C) |
| 240/293(1000-1999),306(0000-4999),306(8000-9999) | | | | | | | | | | (C) |
| 240/548(0000-0999),548(1000-1999),553(0000-1999) | | | | | | | | | | (C) |
| 240/553(3000-3999),553(9000-9999),554(0000-0999) | | | | | | | | | | (C) |
| 240/554(1000-1999),554(2000-2999),554(3000-3999) | | | | | | | | | | (C) |
| 240/554(4000-4999),554(8000-8999),554(9000-9999) | | | | | | | | | | (C) |
| 240/559(0000-0999),559(1000-1999),559(2000-2999) | | | | | | | | | | (C) |
| 240/559(3000-3999),559(9000-9999) | | | | | | | | | | (C) |
| 301/500(1000-1999),500(3000-3999) | | | | | | | | | | (C) |
| 443/753(0000-1999),753(4000-7999),753(9000-9999) | | | | | | | | | | (C) |
| WASHINGTON | WASHDCCZDS0 | 05617 | 01593 | 8964 | 236 | BA | DA | GE | GJ | |
| 202/204,207(0000-3999),207(9000-9999),315(0000-5999) | | | | | | GR | HB | IB | RC | |
| 202/330(0000-0999),330(4000-5999),351(0000-0999) | | | | | | RD | SH | SQ | T1 | |
| 202/351(5000-6999),355(0000-0999),355(6000-7999) | | | | | | T2 | UG | UP | UR | |
| 202/379(0000-4999),379(7000-7999),379(9000-9999) | | | | | | US | | | | |
| 202/380(0000-1999),380(3000-4999),380(9000-9999) | | | | | | | | | | |
| 202/403(0000-0999),403(2000-3999),446(0000-2999) | | | | | | | | | | |
| 202/459(0000-0999),459(2000-2999),459(5000-6999) | | | | | | | | | | |
| 202/591(1000-4999),827(0000-2999),827(7000-7999) | | | | | | | | | | |
| 202/827(9000-9999) | | | | | | | | | | |
| WASHINGTON | WASHDCCZDS1 | 05617 | 01593 | 8964 | 236 | BA | DA | GE | GJ | |
| 202/601(5000-6999),627(1000-1999),627(3000-3999) | | | | | | GR | HB | IB | RC | |
| 202/697(4000-5999),706(5000-7999),753(1000-2999) | | | | | | RD | SH | SQ | T2 | |
| 202/810(6000-8999),821(0000-1999),821(4000-4999) | | | | | | TI | UG | UP | UR | |
| | | | | | | US | | | | |

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| WASHINGTON | WASHDCINDS0 | 05609 | 01585 | 7285 | 236 | BA | DA | GI | GJ | (C) |
| 202/268,313(7000-7999),499(3000-3999),567(6000-6999) | | | | | | GL | GN | GQ | HA | (C) |
| 202/594(3000-3999),715,719(2000-7999),729(1000-5999) | | | | | | HD | IA | IB | II | (C) |
| 202/729(7000-8999),730(0000-4999),730(8000-8999) | | | | | | SH | SI | UA | UG | (C) |
| 202/734(3000-4999),753(3000-3999),774(2000-3999) | | | | | | UR | UU | | | (C) |
| 202/795(7000-7999),795(8000-8999),804(5000-5999) | | | | | | | | | | (C) |
| 202/807(2000-2999),808(7000-7999),818(1000-8999) | | | | | | | | | | (C) |
| 202/838(2000-2999),838(3000-3999),876(2000-2999) | | | | | | | | | | (C) |
| 202/876(3000-3999),902(0000-0999),902(4000-5999),969 | | | | | | | | | | (C) |
| 240/308(7000-7999),562,895(8000-8999) | | | | | | | | | | (C) |
| 301/235(9000-9999),242(9000-9999),269(4000-4999) | | | | | | | | | | (C) |
| 301/269(5000-5999),269(6000-6999),298(9000-9999) | | | | | | | | | | (C) |
| 301/795(0000-3999),795(6000-7999),795(9000-9999) | | | | | | | | | | (C) |
| 301/804(3000-3999),804(9000-9999),837(0000-3999) | | | | | | | | | | (C) |
| 301/837(5000-5999),837(9000-9999),841(0000-2999) | | | | | | | | | | (C) |
| 301/841(9000-9999),867(0000-0999),867(2000-2999) | | | | | | | | | | (C) |
| 301/867(6000-6999),867(8000-8999),867(9000-9999) | | | | | | | | | | (C) |
| 301/909(2000-2999),909(6000-6999),909(7000-7999) | | | | | | | | | | (C) |
| 301/909(9000-9999),944(0000-2999),944(6000-9999) | | | | | | | | | | (C) |
| 301/945(0000-0999),945(4000-4999),945(9000-9999) | | | | | | | | | | (C) |
| 301/955(0000-1999),955(3000-3999),955(9000-9999) | | | | | | | | | | (C) |
| 301/957(2000-2999),957(3000-3999),957(7000-7999) | | | | | | | | | | (C) |
| 301/957(9000-9999),960(0000-2999),960(9000-9999) | | | | | | | | | | (C) |
| 301/965(9000-9999),966(6000-6999),966(9000-9999) | | | | | | | | | | (C) |
| 703/254(0000-2999),258(0000-0999),258(1000-1999) | | | | | | | | | | (C) |
| 703/258(3000-3999),258(6000-6999),258(7000-7999) | | | | | | | | | | (C) |
| 703/258(8000-8999),259(0000-5999),259(7000-7999) | | | | | | | | | | (C) |
| 703/259(9000-9999),261(2000-2999),268(2000-2999) | | | | | | | | | | (C) |
| 703/269(0000-6999),269(9000-9999),270(1000-7999) | | | | | | | | | | (C) |
| 703/286(0000-0999),286(2000-2999),286(6000-6999) | | | | | | | | | | (C) |
| 703/286(8000-8999),334(0000-0999),334(2000-2999) | | | | | | | | | | (C) |
| 703/334(9000-9999),340(1000-1999),340(2000-2999) | | | | | | | | | | (C) |
| 703/340(3000-3999),341(0000-0999),341(1000-1999) | | | | | | | | | | (C) |
| 703/341(2000-2999),341(3000-3999),341(5000-5999) | | | | | | | | | | (C) |
| 703/341(8000-8999),342(3000-3999),343(1000-2999) | | | | | | | | | | (C) |
| 703/343(4000-4999),343(7000-7999),343(8000-8999) | | | | | | | | | | (C) |
| 703/344(2000-2999),345(1000-3999),345(5000-7999) | | | | | | | | | | (C) |
| 703/348(5000-5999),399(2000-3999),459(2000-2999) | | | | | | | | | | (C) |
| 703/462(2000-2999),468(2000-2999),496(9000-9999) | | | | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

703/574(6000-6999),574(9000-9999),586(6000-6999) (C)
703/586(9000-9999),646(9000-9999),828(1000-3999) (C)
703/828(9000-9999),962(2000-5999) (C)

.....

WASHINGTON WASHDCSWXCY 05622 01577 4989 236 GL
202/238(3000-3999),242,250(2000-2999),250(3000-3999)
202/370(3000-3999),370(6000-6999),386(6000-6999)
202/407(8000-8999),444,448,459(4000-4999),465(3000-4999)
202/465(7000-8999),469(3000-3999),469(5000-5999)
202/495(2000-2999),507(7000-7999),509(8000-8999)
202/524(7000-7999),534(3000-3999),534(4000-4999)
202/536(2000-5999),540(5000-6999),552(2000-8999)
202/556(2000-2999),558(1000-1999),558(2000-3999)
202/558(5000-7999),596(3000-3999),600(3000-3999)
202/600(4000-4999),617(2000-2999),617(3000-3999)
202/629(5000-5999),640(6000-6999),640(7000-7999)
202/650(5000-5999),650(6000-6999),660(5000-5999)
202/660(6000-6999),660(7000-7999),677(4000-4999)
202/677(6000-6999),680(5000-7999),683(1000-1999)
202/683(3000-3999),683(4000-4999),735(2000-2999)
202/748(8000-8999),749(8000-8999),753(5000-5999)
202/774(1000-1999),787(1000-1999),787(3000-3999)
202/787(5000-6999),791(9000-9999),803(9000-9999)
202/823(4000-4999),877,903(0000-0999),903(2000-2999)
202/904(2000-2999),909(2000-2999),971(3000-3999)
202/971(4000-4999),994
240/294(1000-1999),294(5000-5999),581(1000-1999)
240/581(9000-9999),965(0000-4999),965(8000-9999)

.....

WASHINGTON WASKDCFNDS0 05617 01583 7445 236 BA DA
/

.....

WASHINGTON D.C. WASHDCRK4MD 05621 01584 4937 236 D1 DA DD GB
/ GE GJ GL GN
HB HJ IA IB
IC ID IG II
UG

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WASHINGTON D.C. | WASHDCRKDS3 | 05621 | 01584 | 4937 | 236 | D1 DA DD GB |
| 202/222(0000-0999),249(3000-5999),355(9000-9999),464 | | | | | | GE GJ GL GN |
| 202/489(0000-0999),600(7000-7999) | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |
| WASZ 1 | WASHDCACDS0 | 05620 | 01571 | 5020 | 236 | AA BA DA GC |
| 202/575,581,582(0000-0999),582(1000-1999),582(2000-2999) | | | | | | GJ PC PL RC |
| 202/582(3000-3999),582(4000-4999),582(5000-5999) | | | | | | RD RJ RK SN |
| 202/582(6000-6999),582(7000-7999),582(8000-8999),583 | | | | | | SQ |
| 202/584(0000-0999),584(1000-1999),584(2000-2999) | | | | | | |
| 202/584(3000-3999),584(4000-4999),584(5000-5999) | | | | | | |
| 202/584(6000-6999),584(7000-7999),584(8000-8999) | | | | | | |
| WASZ 1 | WASHDCBKDS0 | 05613 | 01581 | 5020 | 236 | AA BA DA GC |
| 202/269,281(1000-1999),281(2000-2999),281(3000-3999),526 | | | | | | PC PL RC RD |
| 202/529,539,635,636,832,996 | | | | | | RJ RK SN SQ |
| WASZ 1 | WASHDCBKRS0 | 05613 | 01581 | 5020 | 236 | DA |
| 202/319(4000-6999) | | | | | | |
| WASZ 1 | WASHDCBNDS0 | 05617 | 01575 | 5020 | 236 | AA BA DA GC |
| 202/388,396,397,398,399,627(5000-5999),627(7000-7999) | | | | | | PC PL RC RD |
| 202/788 | | | | | | RJ RK SN SQ |
| WASZ 1 | WASHDCCHDS0 | 05631 | 01572 | 5020 | 236 | AA BA DA GC |
| 202/201,231,279(2000-2999),279(3000-3999),279(4000-4999) | | | | | | GJ PC PL RC |
| 202/279(5000-5999),279(6000-6999),279(7000-7999) | | | | | | RD RJ RK SN |
| 202/279(8000-8999),279(9000-9999),373(0000-0999) | | | | | | SQ |
| 202/373(1000-1999),373(3000-3999),373(5000-5999) | | | | | | |
| 202/373(6000-6999),373(7000-7999),404,561,562,563,574 | | | | | | |
| 202/645,767,787(2000-2999),787(4000-4999),787(7000-7999) | | | | | | |
| 202/787(7000-7999) | | | | | | |
| WASZ 1 | WASHDCDKDS0 | 05621 | 01578 | 5020 | 236 | AA BA DA GC |
| 202/224,228 | | | | | | RC RD RJ RK |
| | | | | | | SN SQ |

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCDNDS0 05622 01582 5020  236 AA BA DA GC
   202/220,226,233,272,278,344(4000-4999),344(8000-8999)     GJ PA PJ RC
   202/347,376,383,393(0000-0999),393(1000-1999)             RD RJ RK RS
   202/393(2000-2999),393(3000-3999),393(4000-4999)          SH SN SP SQ
   202/393(5000-5999),393(6000-6999),393(7000-7999)          UC UE
   202/393(8000-8999),395,434,442,504,508,585,624,626,628
   202/637,638(0000-0999),638(1000-1999),638(2000-2999)
   202/638(3000-3999),638(4000-4999),638(5000-5999)
   202/638(6000-6999),638(7000-7999),638(8000-8999),639,648
   202/652(3000-3999),654,661,662,724,727,737,761,783,824
   202/879,942
.......................................................................
WASZ 1                      WASHDCDNDS1 05622 01582 5020  236 AA BA DA GC
   202/305,307,344(1000-3999),353,514,532,598,616            PA PJ RC RD
                                                             RJ RK RS SH
                                                             SN SP SQ UE
.......................................................................
WASZ 1                      WASHDCDNGT1 05622 01582 5020  236 DA UC
   202/470(9000-9999)
.......................................................................
WASZ 1                      WASHDCDPDS2 05620 01585 5020  236 AA BA DA GC
   202/235,238(0000-2999),238(4000-9999),299(0000-0999)      GJ PA PJ RC
   202/299(1000-1999),299(2000-2999),299(3000-3999)          RD RJ RK SN
   202/299(5000-5999),299(9000-9999),319(0000-3999)          SQ
   202/319(7000-9999),518,588,612(1000-1999),612(2000-2999)
   202/612(3000-3999),612(4000-4999),612(5000-5999)
   202/612(6000-6999),612(7000-7999),612(8000-8999)
   202/612(9000-9999),613,671,673,806(0000-7999)
   202/806(9000-9999),865,884,956,986,991
.......................................................................
WASZ 1                      WASHDCDPDS4 05620 01585 5020  236 AA BA DA GC
   202/232,234,265,328,332,387,462,476(1000-1999)            PA PJ RC RD
   202/476(8000-8999),483,667,745,797,939                    RJ RK SH SN
                                                             SQ TA
.......................................................................
WASZ 1                      WASHDCFIDS0 05622 01581 5020  236 AA BA DA GC
   202/323,324                                               RC RD RJ RK
```

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCGGDS0 05612 01589 5020  236 AA BA DA GC
   202/291,356,538(8000-8999),541,545(0000-0999)             GJ PA PJ RC
   202/545(1000-1999),545(2000-2999),545(4000-4999)          RD RJ RK SH
   202/545(5000-5999),545(8000-8999),545(9000-9999),576      SN SQ
   202/577(0000-0999),722,723,726,782,829,882
.......................................................................
WASZ 1                      WASHDCGTDS0 05624 01588 5020  236 AA BA DA GC (C)
   202/229,295(0000-0999),295(1000-1999),295(2000-2999)      GJ PA PJ RC (C)
   202/295(3000-3999),295(4000-4999),295(5000-5999)          RD RJ RK SJ (C)
   202/295(6000-6999),295(8000-8999),295(9000-9999),298,333  SM SN SQ    (C)
   202/337,338,339,342,389,403(5000-6999),424                            (C)
   202/447(3000-4999),471(4000-4999),471(5000-5999)                      (C)
   202/471(6000-6999),471(7000-7999),471(8000-8999)                      (C)
   202/471(9000-9999),516,625,672,687,784,886,943                        (C)
   202/944(1000-1999),944(2000-2999),944(3000-3999)                      (C)
   202/944(4000-4999),944(5000-5999),944(6000-6999)                      (C)
   202/944(7000-7999),944(8000-8999),944(9000-9999),945,965              (C)
   202/965                                                               (C)
.......................................................................
WASZ 1                      WASHDCLCDS0 05620 01577 5020  236 AA BA DA GC
   202/543,544,546,547,548(0000-0999),548(1000-1999)         GJ PB PK RC
   202/548(2000-2999),548(3000-3999),548(4000-4999)          RD RJ RK SN
   202/548(5000-5999),548(6000-6999),548(8000-8999)          SQ TB
   202/548(9000-9999),608,675,698(0000-0999),698(3000-9999)
   202/698(3000-9999)
.......................................................................
WASZ 1                      WASHDCMODS0 05622 01583 5020  236 AA BA DA GC
   202/222(1000-1999),222(2000-2999),222(3000-3999)          GJ PA PJ RC
   202/222(4000-4999),222(6000-6999),222(7000-7999)          RD RJ RK SN
   202/222(9000-9999),458,473,522,614                        SQ
```

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCMODS1 05622 01583 5020  236 AA BA DA GC
   202/216,218,227,275,289,310,312,325,326,336,343,346,348   GJ PA PJ RC
   202/354,357,371,377(0000-0999),377(1000-1999)             RD RJ RK SN
   202/377(2000-2999),377(3000-3999),377(4000-4999)          SQ
   202/377(5000-5999),377(6000-6999),377(7000-7999)
   202/377(8000-8999),408,414(0000-0999),414(1000-1999)
   202/414(3000-3999),414(4000-4999),414(5000-5999)
   202/414(6000-6999),414(7000-7999),414(8000-8999)
   202/414(9000-9999),435,477,512,513,515,523,535,566,589
   202/623,633,680(1000-1999),682,712,732(0000-2999),786
   202/789,842,843,863(6000-6999),898,906(1000-1999)
   202/906(2000-2999),906(3000-3999),906(4000-4999)
   202/906(5000-5999),906(6000-6999),906(7000-7999)
   202/906(8000-8999),962
.......................................................................
WASZ 1                      WASHDCMODSS 05622 01583 5020  236 AA BA DA PA
   202/208,219,273,482,501,502,564,565,693,694               PJ RC RD RJ
                                                             RK SN SQ
.......................................................................
WASZ 1                      WASHDCMTDS0 05623 01585 5020  236 AA BA DA GC
   202/261,263(0000-0999),263(1000-1999),263(2000-2999)      GJ PA PJ RC
   202/263(3000-3999),263(4000-4999),263(5000-5999)          RD RJ RK RS
   202/263(6000-6999),263(7000-7999),263(8000-8999),296      SH SN SP SQ
   202/303(0000-0999),303(1000-1999),303(2000-2999)          UE
   202/303(3000-3999),303(4000-4999),303(5000-5999)
   202/303(6000-6999),303(7000-7999),303(8000-8999),331,334
   202/416,452,456,466,467,496,530,533,557(2000-2999)
   202/557(3000-3999),557(7000-7999),701(1000-2999),721,728
   202/732(3000-9999),736,739(0000-0999),739(3000-3999)
   202/739(4000-4999),739(5000-5999),739(6000-6999)
   202/739(8000-8999),739(9000-9999),762,776,785,833,835
   202/872,876(0000-1999),912(1000-1999),912(2000-2999)
   202/912(3000-3999),912(4000-4999),912(5000-5999)
   202/912(6000-6999),912(7000-7999),912(8000-8999)
   202/912(9000-9999),973,974
```

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WASZ 1                      WASHDCMTDS1 05623 01585 5020  236 AA BA DA GC
   202/223,254,293,327(2000-2999),327(5000-5999)             PA PJ RC RD
   202/327(6000-6999),327(7000-7999),327(8000-8999)          RJ RK RS SH
   202/327(9000-9999),419(0000-0999),419(1000-1999)          SN SP SQ UE
   202/419(2000-2999),419(3000-3999),419(4000-4999)
   202/419(5000-5999),419(6000-6999),419(7000-7999)
   202/419(8000-8999),429,457,463,632,634,647,653,659,663
   202/676(0000-0999),676(1000-1999),676(2000-2999)
   202/676(3000-3999),676(4000-4999),676(5000-5999)
   202/676(8000-8999),676(9000-9999),689(1000-1999)
   202/689(2000-2999),689(3000-3999),689(6000-6999)
   202/689(8000-8999),775,778,822,828,857,861,862,887,955
   202/955
.......................................................................
WASZ 1                      WASHDCMTRS0 05623 01585 5020  236 AA BA DA GC
   202/418,606                                               PA PJ RC RD
                                                             RJ RK RS SH
                                                             SN SP SR UE
.......................................................................
WASZ 1                      WASHDCSEDS0 05624 01573 5020  236 AA BA DA GC
   202/284,433,436(3000-3999),436(7000-7999),436(8000-8999)  GJ PC PL RC
   202/610,678,685,698(1000-2999),757,781,889                RD RJ RK SN
                                                             SQ
.......................................................................
WASZ 1                      WASHDCSW07N 05623 01578 5020  236 GB
     /
.......................................................................
WASZ 1                      WASHDCSW07T 05623 01578 5020  236 AA BA DA GB
   202/474,490,542,666,668,901                               GC PA PJ RC
                                                             RD RJ RK SH
                                                             SN SQ UE ZZ
.......................................................................
WASZ 1                      WASHDCSW2TD 05623 01578 5020  236 BA DA GC PA
     /                                                       PJ RC RD RJ
                                                             RK RS SH SN
                                                             SQ UE ZZ
.......................................................................
WASZ 1                      WASHDCSW2TD 05623 01578 5030  236 DA
     /
```

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WASZ 1 | WASHDCSW2WD | 05623 | 01578 | 5020 | 236 | DA PA PJ RC |
| / | | | | | | RD RJ RK SN |
| | | | | | | SQ ZZ |
| WASZ 1 | WASHDCSW2WD | 05623 | 01578 | 5030 | 236 | DA RA RC RD |
| / | | | | | | RK |
| WASZ 1 | WASHDCSW90N | 05623 | 01578 | 5020 | 236 | GB |
| / | | | | | | |
| WASZ 1 | WASHDCSWC2T | 05623 | 01578 | 5020 | 236 | BA DA GC GE |
| / | | | | | | PA PJ RC RD |
| | | | | | | RJ RK SH SN |
| | | | | | | SQ TB UE ZZ |
| WASZ 1 | WASHDCSWDSA | 05623 | 01578 | 5020 | 236 | AA BA DA GC |
| 202/203(1000-1999),203(2000-2999),203(3000-3999) | | | | | | GE GJ PA PJ |
| 202/203(4000-4999),203(5000-5999),203(6000-6999) | | | | | | RC RD RJ RK |
| 202/203(7000-7999),212(0000-5999),212(7000-8999),225,245 | | | | | | SH SN SQ UE |
| 202/252,264(1000-1999),264(2000-2999),264(3000-3999) | | | | | | ZZ |
| 202/264(4000-4999),264(5000-5999),264(6000-6999) | | | | | | |
| 202/264(7000-7999),264(8000-8999),267,283,287,314,366 | | | | | | |
| 202/382,385,406(1000-1999),406(2000-2999),406(3000-3999) | | | | | | |
| 202/406(4000-4999),406(5000-5999),406(6000-6999) | | | | | | |
| 202/406(7000-7999),406(8000-8999),406(9000-9999),426 | | | | | | |
| 202/447(0000-2999),447(5000-9999),453,472,475,479,484 | | | | | | |
| 202/485,488,493,554,586,593,622,646,651(2000-2999) | | | | | | |
| 202/651(3000-3999),651(4000-4999),651(6000-6999) | | | | | | |
| 202/651(7000-7999),651(8000-8999),651(9000-9999),707,755 | | | | | | |
| 202/799,863(0000-0999),863(1000-1999),863(2000-2999) | | | | | | |
| 202/863(3000-3999),863(4000-4999),863(5000-5999) | | | | | | |
| 202/863(7000-7999),863(8000-8999),863(9000-9999),874,927 | | | | | | |
| 202/927 | | | | | | |
| WASZ 1 | WASHDCSWDSS | 05623 | 01578 | 5020 | 236 | AA BA DA GC |
| 202/205,260,358,401,402,619,690,691,692,708,720 | | | | | | PA PJ RC RD |
| | | | | | | RJ RK SH SN |
| | | | | | | SQ UE ZZ |

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| WASZ 1 | WASHDCWLDS0 | 05619 | 01595 | 5020 | 236 | AA | BA | DA | GC |
| 202/237,243(0000-0999),243(1000-1999),243(2000-2999) | | | | | | GJ | PA | PJ | RC |
| 202/243(3000-3999),243(4000-4999),243(5000-5999) | | | | | | RD | RJ | RK | SN |
| 202/243(6000-6999),244,274(1000-1999),274(2000-2999) | | | | | | SQ | | | |
| 202/274(3000-3999),274(4000-4999),274(5000-5999) | | | | | | | | | |
| 202/274(6000-6999),274(7000-7999),274(8000-8999) | | | | | | | | | |
| 202/274(9000-9999),282,362,363,364,537,665,686,752,764 | | | | | | | | | |
| 202/806(8000-8999),885(0000-0999),885(4000-4999) | | | | | | | | | |
| 202/885(5000-5999),895,966 | | | | | | | | | |
| WASZ 8 | WASHDCSW2TD | 05623 | 01578 | 5040 | 236 | PA | PJ | | |
| / | | | | | | | | | |
| WASZ 8 | WASHDCSW2WD | 05623 | 01578 | 5040 | 236 | DA | RA | RC | RD |
| / | | | | | | RK | | | |
| WSHNGTNZN1 | WASIDCRG7MD | 05618 | 01581 | 7954 | 236 | GR | | | |
| 202/794(1000-1999),804(7000-7999),840(7000-7999) | | | | | | | | | |
| 202/971(7000-7999) | | | | | | | | | |
| 240/258(4000-4999),339(7000-7999),459(7000-7999) | | | | | | | | | |
| 240/495(7000-7999),503(7000-7999),530(7000-7999) | | | | | | | | | |
| 240/616(7000-7999),630(7000-7999),716(7000-7999) | | | | | | | | | |
| 240/781(7000-7999),782(7000-7999),837(5000-5999) | | | | | | | | | |
| 240/901(7000-7999),903(7000-7999) | | | | | | | | | |
| 301/242(7000-7999),246(7000-7999),265(7000-7999) | | | | | | | | | |
| 301/354(6000-6999),372(7000-7999),438(4000-4999) | | | | | | | | | |
| 301/569(5000-5999),666(7000-7999),690(7000-7999) | | | | | | | | | |
| 301/691(7000-7999),692(7000-7999),844(7000-7999) | | | | | | | | | |
| 301/880(8000-8999) | | | | | | | | | |
| 410/834(7000-7999) | | | | | | | | | |
| 571/298(6000-6999),343(7000-7999),348(7000-7999) | | | | | | | | | |
| 571/525(7000-7999) | | | | | | | | | |
| 703/454(7000-7999),743(6000-6999) | | | | | | | | | |

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| WSNGTNZN14 | WASHDCCZDS0 | 05617 | 01593 | 4773 | 236 | BA | DA | GE | GJ |
| 240/206(0000-0999),206(2000-2999),206(3000-4999) | | | | | | GR | HB | IB | RC |
| 240/254(0000-0999),254(3000-3999),264(5000-5999) | | | | | | RD | SH | SQ | T1 |
| 240/280(0000-0999),294(0000-0999),294(9000-9999) | | | | | | T2 | UG | UP | UR |
| 240/317(6000-6999),349(3000-3999),387(6000-7999),399 | | | | | | US | | | |
| 240/404(0000-0999),404(6000-7999),404(9000-9999) | | | | | | | | | |
| 240/408(7000-8999),427(0000-0999),427(3000-4999) | | | | | | | | | |
| 240/427(9000-9999),437(0000-0999),437(5000-5999) | | | | | | | | | |
| 240/459(6000-6999),489(0000-0999),489(4000-5999) | | | | | | | | | |
| 240/489(9000-9999),510(0000-0999),510(9000-9999) | | | | | | | | | |
| 240/523(0000-0999),523(5000-5999),523(9000-9999) | | | | | | | | | |
| 240/538(0000-0999),538(9000-9999),560(0000-0999) | | | | | | | | | |
| 240/560(9000-9999),595(6000-6999),644(0000-1999) | | | | | | | | | |
| 240/644(6000-6999),645(0000-1999),645(4000-4999) | | | | | | | | | |
| 240/652(1000-1999),652(4000-5999),652(6000-6999) | | | | | | | | | |
| 240/668(2000-3999),705(7000-7999),718(0000-0999) | | | | | | | | | |
| 240/718(7000-7999),745(0000-0999),745(3000-3999) | | | | | | | | | |
| 240/764(0000-1999),764(2000-3999),765(0000-1999) | | | | | | | | | |
| 240/765(6000-6999),766(0000-1999),766(3000-3999) | | | | | | | | | |
| 240/778(0000-2999),804(0000-0999),804(2000-3999) | | | | | | | | | |
| 240/804(8000-8999),823(0000-0999),823(2000-3999) | | | | | | | | | |
| 240/823(6000-6999),833(0000-1999),833(4000-4999) | | | | | | | | | |
| 240/837(0000-0999),837(1000-1999),837(7000-7999) | | | | | | | | | |
| 240/844(0000-0999),844(4000-4999),844(5000-6999) | | | | | | | | | |
| 240/845(0000-1999),845(5000-5999),846(0000-1999) | | | | | | | | | |
| 240/846(6000-6999),986(0000-0999),986(5000-6999) | | | | | | | | | |
| 240/986(7000-7999),993(0000-0999),993(2000-3999) | | | | | | | | | |
| 240/993(4000-4999),993(5000-5999) | | | | | | | | | |
| 301/244(0000-0999),263(6000-6999),263(7000-7999) | | | | | | | | | |
| 301/686(8000-8999) | | | | | | | | | |

==========

ISSUED: JULY 17, 2017 EFFECTIVE: AUGUST 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - DISTRICT OF COLUMBIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| WSNGTNZN14 | WASHDCCZDS1 | 05617 | 01593 | 4773 | 236 | BA | DA | GE | GJ |
| 240/241(5000-6999),254(5000-6999),256(7000-8999) | | | | | | GR | HB | IB | RC |
| 240/257(7000-7999),292(7000-7999),316(3000-3999) | | | | | | RD | SH | SQ | T1 |
| 240/383(1000-1999),383(3000-3999),390(2000-3999) | | | | | | T2 | UG | UP | UR |
| 240/454(8000-9999),489(6000-8999),510(1000-2999) | | | | | | US | | | |
| 240/516(7000-7999),523(6000-8999),547(6000-6999) | | | | | | | | | |
| 240/582(3000-3999),582(8000-9999),583(8000-8999) | | | | | | | | | |
| 240/607(6000-8999),619(7000-7999),621(3000-3999) | | | | | | | | | |
| 240/652(8000-9999),667(8000-8999),668(5000-6999) | | | | | | | | | |
| 240/668(9000-9999),685(7000-7999),718(1000-3999) | | | | | | | | | |
| 240/718(5000-5999),720(6000-6999),800(2000-2999) | | | | | | | | | |
| 240/804(1000-1999),804(6000-6999),804(9000-9999) | | | | | | | | | |
| 240/813(7000-7999),823(1000-1999),823(9000-9999) | | | | | | | | | |
| 240/844(7000-8999),858(5000-5999),986(8000-9999) | | | | | | | | | |
| 240/993(7000-8999) | | | | | | | | | |
| 301/250(7000-7999),398(7000-9999),500(2000-2999) | | | | | | | | | |
| 301/547(8000-8999),769(5000-6999),836(3000-3999) | | | | | | | | | |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 21
FLORIDA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFL39DS1 08360 00906 8692  939 DA DD       (C)
   239/232(1000-1999),270(7000-7999),301(5000-5999)                        (C)
   239/318(3000-3999),558(2000-2999),789(4000-4999)                        (C)
   239/842(5000-5999),900(2000-2999)                                       (C)
   863/485(2000-2999),885(3000-3999)                                       (C)
 "                          "           "     "     "     "        "
   239/232(1000-1999),270(7000-7999),301(5000-5999)                "
   239/558(2000-2999),789(4000-4999),842(5000-5999)                "
   239/900(2000-2999)                                              "
   863/485(2000-2999),885(3000-3999)
.......................................................................
JACKSONVILLE                JCVMFLUFDS1 07654 01255 8692  452 DA DD       (C)
   352/573(2000-2999),578(7000-7999),708(2000-2999)                        (C)
   352/815(1000-1999)                                                      (C)
   386/853(2000-2999)                                                      (C)
   904/423(5000-5999),426(0000-0999),440(1000-1999)                        (C)
   904/440(2000-2999),458(1000-1999),500,516(5000-5999)                    (C)
   904/559(4000-4999),760(3000-3999),760(4000-4999)                        (C)
 "                          "           "     "     "     "        "
   352/573(2000-2999),578(7000-7999),708(2000-2999)                "
   352/815(1000-1999)                                              "
   386/853(2000-2999)                                              "
   904/423(5000-5999),440(1000-1999),440(2000-2999)                "
   904/458(1000-1999),500,516(5000-5999),559(4000-4999)            "
   904/760(3000-3999),760(4000-4999)
```

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| MIAMI | MIASFLTT5MD | 08351 | 00528 | 7985 | 460 | GR | | (C) |
| 305/831(7000-7999),916(7000-7999) | | | | | | | | (C) |
| 561/342(6000-6999),406(7000-7999),409(1000-1999) | | | | | | | | (C) |
| 561/494(7000-7999),708(7000-7999),806(7000-7999) | | | | | | | | (C) |
| 561/808(0000-0999),812(7000-7999) | | | | | | | | (C) |
| 754/260(9000-9999) | | | | | | | | (C) |
| 772/206(7000-7999),402(0000-0999),444(9000-9999) | | | | | | | | (C) |
| 772/672(6000-6999),888(7000-7999),918(7000-7999) | | | | | | | | (C) |
| 772/999(7000-7999) | | | | | | | | (C) |
| 786/482(7000-7999),501(7000-7999),563(7000-7999) | | | | | | | | (C) |
| 786/610(7000-7999),701(7000-7999) | | | | | | | | (C) |
| 954/248(5000-5999),488(5000-7999),507(8000-8999) | | | | | | | | (C) |
| 954/542(1000-6999),542(9000-9999),715(8000-8999) | | | | | | | | (C) |
| 954/809(6000-6999),876(7000-7999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 305/916(7000-7999) | | | | | | | | " |
| 561/342(6000-6999),406(7000-7999),409(1000-1999) | | | | | | | | " |
| 561/494(7000-7999),708(7000-7999),806(7000-7999) | | | | | | | | " |
| 561/808(0000-0999),812(7000-7999) | | | | | | | | " |
| 754/260(9000-9999) | | | | | | | | " |
| 772/206(7000-7999),402(0000-0999),444(9000-9999) | | | | | | | | " |
| 772/672(6000-6999),888(7000-7999),918(7000-7999) | | | | | | | | " |
| 772/999(7000-7999) | | | | | | | | " |
| 786/482(7000-7999),501(7000-7999),563(7000-7999) | | | | | | | | " |
| 786/610(7000-7999),701(7000-7999) | | | | | | | | " |
| 954/248(5000-5999),488(5000-7999),507(8000-8999) | | | | | | | | " |
| 954/715(8000-8999),809(6000-6999),876(7000-7999) | | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| TAMPA | TAMQFLSZDS0 | 08165 | 01165 | 7448 | 952 | BA DA | (C) |
| 727/202(3000-3999),260(5000-5999),322(4000-4999) | | | | | | | (C) |
| 727/378(0000-0999),431(0000-1999),431(3000-8999) | | | | | | | (C) |
| 727/437(0000-1999),437(3000-3999),437(5000-5999) | | | | | | | (C) |
| 727/685(4000-4999),803(0000-5999),803(7000-9999) | | | | | | | (C) |
| 727/807(2000-2999),826(7000-7999),828(6000-6999) | | | | | | | (C) |
| 727/940(9000-9999) | | | | | | | (C) |
| 813/261,262,279(5000-5999),280(3000-3999),280(7000-8999) | | | | | | | (C) |
| 813/284(1000-1999),284(3000-3999),371,379(3000-4999) | | | | | | | (C) |
| 813/402(3000-4999),421(6000-8999),437(8000-8999) | | | | | | | (C) |
| 813/448(2000-2999),448(5000-5999),466(3000-3999),487 | | | | | | | (C) |
| 813/498(4000-4999),498(5000-5999),498(6000-6999) | | | | | | | (C) |
| 813/512(3000-3999),528(4000-4999),559(3000-3999) | | | | | | | (C) |
| 813/603(3000-3999),603(9000-9999),607(3000-3999) | | | | | | | (C) |
| 813/619(4000-4999),675(0000-0999),675(1000-3999) | | | | | | | (C) |
| 813/675(6000-6999),675(9000-9999),703(6000-6999) | | | | | | | (C) |
| 813/703(8000-8999),745,775(0000-4999),775(6000-7999) | | | | | | | (C) |
| 813/775(9000-9999),778(0000-0999),804(3000-4999) | | | | | | | (C) |
| 813/898(5000-5999),906(3000-3999),906(4000-4999) | | | | | | | (C) |
| 813/938(6000-6999),974,982(4000-4999) | | | | | | | (C) |
| 863/279(3000-3999),417(3000-3999),438(3000-3999) | | | | | | | (C) |
| 863/450(3000-3999),703(3000-3999),800(9000-9999),834 | | | | | | | (C) |
| 863/837(3000-3999),844(5000-5999),855(9000-9999) | | | | | | | (C) |
| 863/874(3000-3999) | | | | | | | (C) |
| 941/201(3000-3999),220(3000-3999),225(4000-4999) | | | | | | | (C) |
| 941/232(7000-7999),303(4000-4999),444(3000-3999) | | | | | | | (C) |
| 941/444(8000-8999),548(3000-3999),564(3000-3999) | | | | | | | (C) |
| 941/677(7000-7999),702(6000-6999),799(5000-5999) | | | | | | | (C) |
| 941/882(5000-5999),926(6000-6999),981(4000-4999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 727/202(3000-3999),260(5000-5999),322(4000-4999) | | | | | | " | |
| 727/378(0000-0999),431(0000-1999),431(3000-8999) | | | | | | " | |
| 727/437(0000-1999),437(3000-3999),437(5000-5999) | | | | | | " | |
| 727/685(4000-4999),803(0000-5999),803(7000-9999) | | | | | | " | |
| 727/807(2000-2999),826(7000-7999),828(6000-6999) | | | | | | " | |
| 727/940(9000-9999) | | | | | | " | |
| 813/261,262,279(5000-5999),280(3000-3999),280(7000-8999) | | | | | | " | |
| 813/284(1000-1999),284(3000-3999),371,379(3000-4999) | | | | | | " | |
| 813/402(3000-4999),421(6000-8999),437(8000-8999) | | | | | | " | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 813/448(2000-2999),448(5000-5999),466(3000-3999),487 | | | | | | " | |
| 813/498(4000-4999),498(5000-5999),498(6000-6999) | | | | | | " | |
| 813/512(3000-3999),528(4000-4999),559(3000-3999) | | | | | | " | |
| 813/603(3000-3999),603(9000-9999),607(3000-3999) | | | | | | " | |
| 813/619(4000-4999),675(0000-0999),675(1000-3999) | | | | | | " | |
| 813/675(6000-6999),675(9000-9999),703(6000-6999) | | | | | | " | |
| 813/703(8000-8999),745,775(0000-4999),775(6000-7999) | | | | | | " | |
| 813/775(9000-9999),778(0000-0999),898(5000-5999) | | | | | | " | |
| 813/906(3000-3999),906(4000-4999),938(6000-6999),974 | | | | | | " | |
| 813/982(4000-4999) | | | | | | " | |
| 863/279(3000-3999),417(3000-3999),438(3000-3999) | | | | | | " | |
| 863/450(3000-3999),703(3000-3999),800(9000-9999),834 | | | | | | " | |
| 863/837(3000-3999),844(5000-5999),855(9000-9999) | | | | | | " | |
| 863/874(3000-3999) | | | | | | " | |
| 941/201(3000-3999),220(3000-3999),225(4000-4999) | | | | | | " | |
| 941/232(7000-7999),303(4000-4999),444(3000-3999) | | | | | | " | |
| 941/444(8000-8999),548(3000-3999),564(3000-3999) | | | | | | " | |
| 941/677(7000-7999),702(6000-6999),799(5000-5999) | | | | | | " | |
| 941/882(5000-5999),926(6000-6999) | | | | | | | |

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ALACHUA<br>386/315(8000-8999) | ALCHFLXARP0 | 07831 | 01352 | 0336 | 452 | AA DA GC GD<br>GI GL GN GR<br>HB HD II RA<br>RC RD RH SJ<br>SQ ST TJ UG<br>UM UP UR UU<br>UX VA |
| ALACHUA<br>386/418,462 | ALCHFLXARS1 | 07831 | 01352 | 0336 | 452 | AA DA GC GD<br>GI GL GN GR<br>HB HD II RA<br>RC RD RH SJ<br>SQ ST TJ UG<br>UM UP UR UU<br>UX VA |
| ALFORD<br>850/579 | ALFRFLXARS1 | 07931 | 01925 | 0340 | 450 | AA BA DA DD<br>GI GK GR PC<br>PL PN RC RD<br>RE SA SH SP<br>SQ TJ TU TW<br>UP UR WE WG<br>WJ |
| ALHAMBRA<br>/ | MIAMFLAEDMS | 08362 | 00536 | 4085 | 460 | DA |
| ALTAMONTE SPRINGS<br>/ | ALSPFLXADS1 | 07929 | 01043 | 4085 | 458 | DA |
| ALTAMONTE SPRINGS-WNPK<br>/ | ALSPFLXA21W | 07929 | 01043 | 0341 | 458 | HC |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALTAMONTE SPRINGS-WNPK | ALSPFLXADS0 | 07929 | 01043 | 0341 | 458 | AA BA BC DA |
| 321/207(0000-5999),207(7000-7999) | | | | | | GC GD GE GI |
| 407/260,261(0000-2999),261(5000-9999),262,263,265,331 | | | | | | GK GR HB IA |
| 407/332,339,767,830,831,834 | | | | | | IB IC ID IE |
| | | | | | | IH II PA PJ |
| | | | | | | PN PS RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UE UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| ALVA-FORT MYERS | ALVAFLXARS1 | 08323 | 00871 | 0341 | 939 | AA BA BC DA |
| 239/728(0000-0999),728(2000-2999),728(3000-3999) | | | | | | GC GD GI GK |
| 239/728(5000-5999),728(6000-6999),728(9000-9999) | | | | | | GR PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| APOPKA | APPKFLXADS1 | 07943 | 01069 | 0341 | 458 | AA BA BC DA |
| 407/464(0000-0999),464(1000-1999),464(2000-2999) | | | | | | GC GD GE GI |
| 407/464(3000-3999),464(7000-7999),464(9000-9999) | | | | | | GK GR HB IA |
| 407/814(0000-2999),814(5000-5999),814(6000-6999) | | | | | | IB IC ID IE |
| 407/814(7000-7999),814(8000-8999),814(9000-9999),880,884 | | | | | | IH II PB PK |
| 407/886,889 | | | | | | PN PS RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| APOPKA | APPKFLXARS0 | 07943 | 01068 | 8664 | 458 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |
| ARCADIA | ARCDFLXADS0 | 08251 | 00967 | 0341 | 939 | AA BA BC DA |
| 863/303(0000-0999),485(1000-1999),485(9000-9999) | | | | | | GC GD GI GJ |
| 863/491(0000-1999),491(4000-9999),494,884(2000-2999) | | | | | | GK GR IA IE |
| 863/884(9000-9999),993(0000-4999),993(7000-7999) | | | | | | IG IH II PC |
| 863/993(9000-9999) | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |
| ARCH CREEK | NDADFLACDMS | 08319 | 00538 | 4085 | 460 | DA |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARCHER | ARCHFLMARS0 | 07881 | 01329 | 5191 | 454 | AA BA DA G5 |
| 352/495 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ SV TJ |
| | | | | | | UQ |
| ARLINGTON | JCVLFLARDMS | 07642 | 01261 | 4085 | 452 | DA |
| / | | | | | | |
| ASTOR | ASTRFLXARS0 | 07854 | 01129 | 0341 | 454 | AA BA BC DA |
| 352/759(0000-0999),759(2000-2999),759(3000-3999) | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IE |
| | | | | | | IG IH II PC |
| | | | | | | PL PN PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UN UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |
| AVON PARK | AVPKFLXA04T | 08144 | 00949 | 0341 | 939 | GB |
| / | | | | | | |
| AVON PARK | AVPKFLXADS0 | 08144 | 00949 | 0341 | 939 | AA BA BC DA |
| 863/201(1000-1999),201(9000-9999),434(0000-0999) | | | | | | GC GD GE GI |
| 863/448(0000-0999),452(0000-6999),452(8000-9999),453,462 | | | | | | GK GR HB IA |
| 863/591(1000-1999),591(9000-9999),784(0000-0999) | | | | | | IE IG IH II |
| 863/784(4000-4999),784(6000-6999),784(7000-7999) | | | | | | PA PJ PN RA |
| 863/784(9000-9999) | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU T1 TH |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AZALEA PARK | ORLDFLAPDMS | 07946 | 01016 | 4085 | 458 | DA |
| / | | | | | | |
| BAKER | BAKRFLXADS0 | 08056 | 02148 | 0340 | 448 | AA BA DA DD |
| 850/537 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN PR RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| BALDWIN | BLDWFLMARS0 | 07684 | 01324 | 5191 | 452 | AA BA DA G5 |
| 904/266(0000-5999),266(8000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ T9 TJ |
| | | | | | | UQ XA |
| BARTOW | ALTRFLXARSA | 08114 | 01014 | 0328 | 952 | AA BA DA DD |
| 863/537(1000-5999),537(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |
| BARTOW | BARTFLXA53H | 08121 | 01038 | 0328 | 952 | AA BA DA DD |
| 863/519,533,534,804(0000-0999) | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG VM |
| BAYSHORE | MIAMFLBADMS | 08358 | 00530 | 4085 | 460 | DA |
| / | | | | | | |
| BEACH | MIAMFLBRDMS | 08343 | 00520 | 4085 | 460 | DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BELLE GLADE | BLGLFLMADS0 | 08231 | 00709 | 5191 | 460 | AA DA G4 GC |
| 561/829(0000-1999),829(4000-4999),992,993(0000-5999) | | | | | | GL GQ GR PC |
| 561/993(8000-9999),996 | | | | | | PL PR PS RC |
| | | | | | | RD SL TJ XA |
| BELLE GLADE | BLGLFLMAK01 | 08231 | 00709 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ UB UE |
| | | | | | | UG UP XA ZY |
| BELLEVIEW | BLVWFLXADS0 | 07924 | 01200 | 0341 | 454 | AA BA BC DA |
| 352/233(2000-2999),245,307,347 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IG IH |
| | | | | | | II PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| BEVERLY HILLS | BVHLFLXADS0 | 07989 | 01252 | 0341 | 454 | AA BA BC DA |
| 352/249(0000-4999),249(9000-9999),527,746 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IE |
| | | | | | | IG IH II PC |
| | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TH TJ TK |
| | | | | | | TU TW UB UE |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BIG PINE | BGPIFLMARS0 | 08679 | 00604 | 5191 | 460 | AA BA DA GC |
| 305/515(1000-1999),872 | | | | | | GD GQ GR PC |
| | | | | | | PL RC RD RF |
| | | | | | | RH SJ SV TJ |
| | | | | | | XA |
| BLOUNTSTOWN | BLTWFLXADS0 | 07947 | 01842 | 0291 | 450 | AA DA DD GL |
| 850/237,379,643(0000-5999),643(9000-9999),674,762 | | | | | | GM HD OE RC |
| | | | | | | RD SH SV SW |
| | | | | | | T3 TJ TZ UG |
| | | | | | | UP XF |
| BOCA GRAND | BCGRFLXARS1 | 08379 | 00984 | 0341 | 939 | AA BA BC DA |
| 941/964(0000-0999),964(1000-1999),964(2000-2999) | | | | | | GC GD GI GK |
| 941/964(4000-4999),964(5000-5999),964(7000-7999) | | | | | | GR PC PL PN |
| 941/964(8000-8999),964(9000-9999) | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| BOCA RATON | BCRTFLBTBBA | 08226 | 00581 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| | | | | | | XA XD |
| BOCA RATON | BCRTFLBTBBC | 08226 | 00581 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA XD |
| BOCA RATON | BCRTFLBTDS0 | 08226 | 00581 | 5191 | 460 | AA BA DA G4 |
| 561/241,443,862(0000-6999),893,912,923(1000-1999) | | | | | | GC GE GL GQ |
| 561/923(2000-2999),923(3000-3999),923(4000-4999) | | | | | | GR PA PJ PR |
| 561/923(6000-6999),923(7000-7999),981(0000-5999) | | | | | | PS QB QF RC |
| 561/981(7000-9999),982,988,989(0000-3999),989(5000-9999) | | | | | | RD RE RF RG |
| 561/994,995,997(0000-3999),997(5000-9999),998,999 | | | | | | RH RM SN SV |
| | | | | | | TJ TK XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BOCA RATON<br>/ | BCRTFLBTK01 | 08226 | 00581 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS TJ<br>TK UB UE UG<br>UP XA XD ZY |
| BOCA RATON<br>/ | BCRTFLMA61W | 08234 | 00573 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T8<br>TA TJ TK XA |
| BOCA RATON<br>/ | BCRTFLMABBA | 08234 | 00573 | 5191 | 460 | DA GQ GR PR<br>PS T8 TJ TK<br>TU XA |
| BOCA RATON<br>561/297,338,347,361,362(0000-0999),362(1000-1999)<br>561/362(3000-3999),362(4000-4999),362(5000-5999)<br>561/362(6000-6999),362(7000-7999),362(8000-8999)<br>561/362(9000-9999),367(0000-1999),367(4000-4999)<br>561/367(6000-9999),368,391,392,393,394,395,416<br>561/417(0000-0999),417(2000-9999),447,544(0000-6999)<br>561/544(8000-8999),620,750,955(1000-9999) | BCRTFLMADS1 | 08234 | 00573 | 5191 | 460 | AA BA DA GC<br>GL GQ GR PA<br>PJ PR PS RC<br>RD RM SV T8<br>TJ TK VG XA |
| BOCA RATON<br>/ | BCRTFLMAK01 | 08234 | 00573 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T8<br>TJ TK UB UE<br>UG UP XA ZY |
| BOCA RATON<br>561/962(0000-0999),962(2000-4999),962(6000-6999)<br>561/962(7000-7999),962(9000-9999) | BCRTFLMARS0 | 08234 | 00573 | 8664 | 460 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IE IF IG<br>IH II QA |
| BOCA RATON<br>/ | BCRTFLSABBA | 08240 | 00594 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOCA RATON | BCRTFLSADS0 | 08240 | 00594 | 5191 | 460 | AA BA DA GC |
| 561/218(0000-0999),218(1000-1999),218(2000-2999) | | | | | | GL GQ GR PA |
| 561/218(3000-3999),218(5000-9999),451(0000-4999) | | | | | | PJ PR PS RC |
| 561/451(8000-9999),470,477,479(0000-5999),482,483,487 | | | | | | RD RM SL SV |
| 561/488,558(0000-2999),558(8000-9999),672(2000-2999) | | | | | | TJ TK XA |
| 561/672(6000-6999),852,883 | | | | | | |
| BOCA RATON | BCRTFLSAK01 | 08240 | 00594 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP XA |
| | | | | | | ZY |
| BONIFAY | BNFYFLXARS0 | 07938 | 01983 | 0340 | 450 | AA BA DA DD |
| 850/373(1000-1999),547(0000-0999),547(1000-1999) | | | | | | GI GK GR PC |
| 850/547(2000-2999),547(3000-3999),547(4000-4999) | | | | | | PL PN RC RD |
| 850/547(5000-5999),547(7000-7999),547(8000-8999) | | | | | | RE SA SH SP |
| 850/547(9000-9999),844 | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| BONITA SPRINGS | BNSPFLXADS1 | 08413 | 00862 | 0341 | 939 | AA BA BC DA |
| 239/301(1000-1999),301(6000-7000),390(0000-5999) | | | | | | GC GD GI GK |
| 239/390(7000-9999),405(6000-6999),495,498,947,948,949 | | | | | | GR PC PL PN |
| 239/992 | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST TH |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOWLING GREEN | BWLGFLXARS0 | 08169 | 01008 | 0341 | 939 | AA BA DA GI |
| 863/375(0000-0999),375(2000-6999),375(9000-9999) | | | | | | GK GM GR PC |
| 863/431(0000-0999),486(1000-1999),486(9000-9999) | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| BOYNTON | BYBHFLMARS5 | 08197 | 00589 | 8664 | 460 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| BOYNTON BEACH | BYBHFLMABBA | 08197 | 00589 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| | | | | | | XA |
| BOYNTON BEACH | BYBHFLMADS0 | 08197 | 00589 | 5191 | 460 | AA BA DA G4 |
| 561/292(4000-4999),292(6000-6999),292(7000-7999) | | | | | | GC GL GQ GR |
| 561/292(9000-9999),336(7000-7999),364,369,374(5000-9999) | | | | | | PC PL PR PS |
| 561/375,731,732,733,734,735(0000-0999),735(3000-9999) | | | | | | QB QF RC RD |
| 561/736,737,738,739(0000-1999),739(4000-7999) | | | | | | RM SL SV TJ |
| 561/739(9000-9999),740(0000-4999),740(7000-7999) | | | | | | TK UK XA |
| 561/740(9000-9999),742,752(0000-5999),752(8000-9999) | | | | | | |
| BOYNTON BEACH | BYBHFLMAK01 | 08197 | 00589 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP XA ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRADENTON | ANMRFLXA77H | 08282 | 01142 | 0328 | 952 | AA BA DA DD |
| 941/778,779(0000-0999),779(1000-1999),779(2000-2999) | | | | | | GE GG GJ GN |
| 941/779(9000-9999) | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| BRADENTON | BRBAFLXA75H | 08281 | 01114 | 0328 | 952 | AA BA DA DD |
| 941/727,739,751,752,753,755,756,758 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II PB RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| BRADENTON | BRTNFLXX74H | 08269 | 01117 | 0328 | 952 | AA BA DA DD |
| 941/708,714,715,741,742,744(0000-0999),744(1000-1999) | | | | | | GC GD GE GG |
| 941/744(2000-2999),744(3000-3999),744(4000-4999) | | | | | | GJ GN GR HB |
| 941/744(5000-5999),744(8000-8999),744(9000-9999),745,746 | | | | | | HD II PB RC |
| 941/747,748,749,750 | | | | | | RD SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| BRADENTON | BRTNFLXXRS1 | 08269 | 01117 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRADENTON | PLSLFLXA79H | 08279 | 01126 | 0328 | 952 | AA BA DA DD |
| 941/761(0000-0999),761(1000-1999),761(2000-2999) | | | | | | GC GD GE GG |
| 941/761(3000-3999),761(4000-4999),761(7000-7999) | | | | | | GJ GN GR HB |
| 941/761(8000-8999),761(9000-9999),792,794,795,798 | | | | | | HD II PB RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| BRANFORD | BRFRFLXARS1 | 07840 | 01442 | 0336 | 452 | AA DA GC GD |
| 386/935 | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |
| BRENTWOOD | NDADFLBRDMS | 08326 | 00555 | 4085 | 460 | DA |
| / | | | | | | |
| BRONSON | BRSNFLMARS0 | 07908 | 01339 | 5191 | 454 | AA BA DA G5 |
| 352/486(0000-6999),486(8000-8999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | SV TJ |
| BROOKER | BRKRFLXADS0 | 07795 | 01337 | 0336 | 454 | AA DA GC GD |
| 352/485 | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SQ |
| | | | | | | ST TJ UG UM |
| | | | | | | UP UR UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BROOKER<br>352/309(4000-4999) | BRKRFLXAPS0 | 07795 | 01337 | 0336 | 454 | AA DA GC GD<br>GI GL GN GR<br>HD II RA RC<br>RD RH SJ SQ<br>ST TJ UM UP<br>UR UU VA WA |
| BROOKER<br>386/590(8000-8999) | BRKRFLXARP0 | 07795 | 01337 | 0336 | 454 | AA DA GC GD<br>GI GL GN GR<br>HD II RA RC<br>RD RH SJ SQ<br>ST TJ UM UP<br>UR UU UW VA |
| BROOKSVILLE<br>352/540(2000-4999),540(6000-6999),540(9000-9999)<br>352/544(0000-6999),544(8000-8999),754,796,797(0000-0999)<br>352/797(1000-1999),797(3000-3999),797(4000-4999)<br>352/797(5000-5999),797(6000-6999),797(7000-7999)<br>352/797(8000-8999),797(9000-9999),799,848(0000-0999)<br>352/848(1000-1999),848(2000-2999),848(8000-9999) | BKVLFLJFDS0 | 08051 | 01200 | 5191 | 454 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL RC<br>RD SJ SV TJ |
| BROOKSVILLE<br>/ | BKVLFLJFK01 | 08051 | 01200 | 5191 | 454 | DA GQ GR PC<br>PL TJ UB UE<br>UG UP ZY |
| BUNNELL<br>386/206(4000-4999),206(9000-9999),263(4000-4999)<br>386/313(2000-2999),313(4000-4999),437,586(0000-7999) | BNNLFLMARS0 | 07769 | 01114 | 5191 | 456 | AA BA DA G4<br>GL GQ GR PC<br>PL RC RD RM<br>TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUSHNELL | BSHNFLXADS0 | 08004 | 01167 | 0341 | 454 | AA BA DA GC |
| 352/568(0000-4999),568(6000-9999),569(0000-3999) | | | | | | GD GI GK GR |
| 352/569(5000-6999),569(9000-9999),793 | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| CALLAHAN | CLHNFLXADS0 | 07621 | 01329 | 0336 | 452 | AA DA GC GD |
| 904/507(2000-2999),879 | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UR |
| | | | | | | UU UW VA |
| CALLAHAN | CLHNFLXAPS0 | 07621 | 01329 | 0336 | 452 | AA DA GC GD |
| 904/341(0000-0999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II JA |
| | | | | | | RA RC RD RH |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UR |
| | | | | | | UU UW VA |
| CALLAHAN | CLHNFLXAPS1 | 07621 | 01329 | 0336 | 452 | AA DA GC GD |
| 904/320(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UR |
| | | | | | | UU UW VA |
| CANAL | MIAMFLCADMS | 08374 | 00552 | 4085 | 460 | DA |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CANTONMENT | CNTMFLLEDS1 | 08120 | 02238 | 5191 | 448 | AA BA DA G5 |
| 251/931(0000-0999),931(3000-3999) | | | | | | GC GD GL GQ |
| 850/937(0000-4999),937(6000-6999),937(8000-9999),968 | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV TJ |
| CAPE CORAL | CPCRFLXADS0 | 08382 | 00916 | 0341 | 939 | AA BA BC DA |
| 239/540,541(0000-0999),541(1000-1999),541(2000-2999) | | | | | | GC GD GI GJ |
| 239/541(3000-3999),541(4000-4999),541(5000-5999) | | | | | | GK GR HB IA |
| 239/541(7000-7999),541(9000-9999),542,549,945(0000-8999) | | | | | | IB IE IG IH |
| 239/945(0000-8999) | | | | | | II PB PK PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UJ |
| | | | | | | UK UL UM UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| CAPE HAZE | CPHZFLXADS0 | 08353 | 01003 | 0341 | 939 | AA BA DA GC |
| 941/697,698(0000-2999),698(4000-5999),698(7000-9999) | | | | | | GD GE GI GK |
| 941/828(0000-0999),828(2000-3999),828(7000-7999) | | | | | | GR IA IC IE |
| 941/828(8000-8999) | | | | | | IG IH II PC |
| | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| CASSELBERRY | CSLBFLXADS1 | 07923 | 01034 | 4085 | 458 | DA |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CASSELBERRY-WINTER PARK | CSLBFLXADS1 | 07923 | 01034 | 0341 | 458 | AA BA BC DA |
| 407/388(0000-0999),388(1000-1999),388(2000-2999) | | | | | | GC GD GE GI |
| 407/388(3000-3999),388(7000-7999),388(9000-9999),695,696 | | | | | | GK GR HB IA |
| 407/699 | | | | | | IB IC ID IE |
| | | | | | | IH II PC PL |
| | | | | | | PN PS RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| CEDAR KEY | CDKYFLMARS0 | 08005 | 01371 | 5191 | 454 | AA BA DA G4 |
| 352/543 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL TJ |
| CHASSAHOWITCKA-HMSP | CHSWFLXARS0 | 08035 | 01245 | 0341 | 454 | AA BA BC DA |
| 352/382(0000-8999) | | | | | | GC GD GI GK |
| | | | | | | GR PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| CHATTAHOOCHEE | CHTHFLXADS0 | 07879 | 01836 | 0291 | 450 | AA DA DD GL |
| 229/662 | | | | | | GM HD RC RD |
| 850/663 | | | | | | SH SV SW TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHERRY LAKE | CHLKFLXARS0 | 07771 | 01590 | 0340 | 953 | AA BA DA DD |
| 850/929(0000-0999),929(1000-1999),929(2000-2999) | | | | | | GI GK GR PC |
| 850/929(3000-3999),929(4000-4999),929(6000-6999) | | | | | | PL PN RA RC |
| 850/929(7000-7999),929(9000-9999) | | | | | | RD RE SA SH |
| | | | | | | SP SQ TJ TU |
| | | | | | | TW UP WE WG |
| | | | | | | WJ |
| CHIEFLAND | CFLDFLMAK01 | 07924 | 01378 | 5191 | 454 | DA GQ GR TJ |
| / | | | | | | UB UG UP ZY |
| CHIEFLAND | CFLDFLMARS0 | 07924 | 01378 | 5191 | 454 | AA BA DA G5 |
| 352/490,493 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | SV TJ |
| CHIPLEY | CHPLFLJADS0 | 07927 | 01957 | 5191 | 450 | AA BA DA G5 |
| 850/330,415,638 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL QB |
| | | | | | | QF RC RD RE |
| | | | | | | SJ SV TJ UQ |
| CHIPLEY | CHPLFLJAK99 | 07927 | 01957 | 5191 | 450 | DA GQ GR PC |
| / | | | | | | PL TJ UB UE |
| | | | | | | UG UP ZY |
| CITRA | CITRFLXADS0 | 07863 | 01248 | 0336 | 454 | AA DA GC GD |
| 352/595 | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UG UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CITRA | CITRFLXAPS0 | 07863 | 01248 | 0336 | 454 | AA DA GC GD |
| 352/599 | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| CLAY STREET | JCVLFLCLDMS | 07648 | 01276 | 4085 | 452 | DA |
| / | | | | | | |
| CLEARWATER | CLWRFLXA44H | 08202 | 01203 | 0328 | 952 | AA BA DA DD |
| 727/298,441,442,443,444(1000-1999),444(2000-2999) | | | | | | GC GD GE GR |
| 727/444(3000-3999),444(4000-4999),444(5000-5999) | | | | | | HB RC RD SH |
| 727/444(7000-7999),444(8000-8999),444(9000-9999),445,446 | | | | | | SQ TD TU UR |
| 727/447,448,449,453(3000-3999),453(4000-4999) | | | | | | WD WE WF WG |
| 727/453(5000-5999),453(6000-6999),453(7000-7999),461,462 | | | | | | WH WI WJ |
| 727/464,466(0000-0999),466(2000-2999),466(6000-6999) | | | | | | |
| 727/466(9000-9999),467,468,469(0000-0999),469(1000-1999) | | | | | | |
| 727/469(2000-2999),469(4000-4999),469(5000-5999) | | | | | | |
| 727/469(6000-6999),469(8000-8999),469(9000-9999) | | | | | | |
| 727/631(0000-0999) | | | | | | |
| CLEARWATER | CLWRFLXADS0 | 08202 | 01203 | 0328 | 952 | AA BA DA DD |
| 727/412(9000-9999),465(0000-0999),465(1000-1999) | | | | | | GC GD GG GJ |
| 727/465(2000-2999),465(5000-5999),465(7000-7999) | | | | | | GN GR HB HC |
| 727/465(9000-9999),562 | | | | | | HD II PA RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TD TG TH TI |
| | | | | | | TU UG VM |
| CLEARWATER | CLWRFLXARS0 | 08202 | 01203 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |

COMPANY: 8664 HAS A PRESENCE ON THIS SWITCH

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLEARWATER | CLWRFLXARS5 | 08202 | 01203 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| CLEARWATER | CNSDFLXA79H | 08191 | 01196 | 0328 | 952 | AA BA DA DD |
| 727/669,712(0000-0999),712(1000-1999),712(2000-2999) | | | | | | GC GD GE GG |
| 727/712(3000-3999),712(4000-4999),712(5000-5999) | | | | | | GJ GN GR HB |
| 727/712(8000-8999),712(9000-9999),723(0000-0999) | | | | | | HD II PA RC |
| 727/723(1000-1999),723(2000-2999),723(3000-3999) | | | | | | RD SH SQ TB |
| 727/723(6000-6999),723(7000-7999),723(8000-8999) | | | | | | TG TI TJ TU |
| 727/723(9000-9999),724(0000-0999),724(1000-1999) | | | | | | TW UG UR VM |
| 727/724(2000-2999),724(3000-3999),724(5000-5999) | | | | | | WD WE WF WG |
| 727/724(6000-6999),724(7000-7999),724(8000-8999) | | | | | | WH WI WJ |
| 727/724(9000-9999),725,726,791,793(0000-0999) | | | | | | |
| 727/793(2000-2999),793(3000-3999),793(6000-6999) | | | | | | |
| 727/793(9000-9999),796,797,799 | | | | | | |
| CLEARWATER | DNDNFLXA73H | 08191 | 01210 | 0328 | 952 | AA BA DA DD |
| 727/733,734,735(0000-0999),735(6000-6999),735(9000-9999) | | | | | | GC GD GE GG |
| 727/736,738 | | | | | | GJ GN GR HB |
| | | | | | | HD II PA RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| CLEARWATER | INRKFLXX59H | 08223 | 01203 | 0328 | 952 | AA BA DA DD |
| 727/517(0000-0999),517(1000-1999),517(2000-2999) | | | | | | GC GD GE GG |
| 727/517(3000-3999),517(4000-4999),517(7000-7999) | | | | | | GJ GN GR HB |
| 727/517(8000-8999),517(9000-9999),593(0000-0999) | | | | | | HD II PB RC |
| 727/593(1000-1999),593(2000-2999),593(3000-3999) | | | | | | RD SH SQ TB |
| 727/593(5000-5999),593(6000-6999),593(7000-7999) | | | | | | TG TI TU TW |
| 727/593(8000-8999),593(9000-9999),595,596 | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CLEARWATER                  LRGOFLXA58H 08212 01199 0328  952 AA BA DA DD
   727/406,501(0000-1999),501(7000-9999),518(0000-0999)      GC GD GE GG
   727/518(1000-1999),518(2000-2999),518(3000-3999)          GJ GN GR HB
   727/518(6000-6999),518(7000-7999),518(8000-8999)          HD II PA RC
   727/518(9000-9999),559(0000-0999),559(3000-3999)          RD SH SQ TB
   727/559(4000-4999),559(5000-5999),559(6000-6999)          TG TI TU TW
   727/559(7000-7999),559(8000-8999),559(9000-9999),581,582  UG UR VM WD
   727/584,585,586,587,588                                   WE WF WG WH
                                                             WI WJ
.......................................................................
CLEARWATER                  PNLSFLXA53H 08206 01190 0328  952 AA BA DA DD
   727/507(0000-0999),507(2000-2999),507(3000-3999)          GC GD GE GR
   727/507(4000-4999),507(5000-5999),507(6000-6999)          HB RC RD SH
   727/507(7000-7999),507(8000-8999),507(9000-9999),524,530  SQ TJ TU UR
   727/531,532,533(0000-0999),533(1000-1999),533(2000-2999)  WD WE WF WG
   727/533(3000-3999),533(4000-4999),533(7000-7999)          WH WI WJ
   727/533(8000-8999),533(9000-9999),535,536,538
   727/539(0000-0999),539(1000-1999),539(2000-2999)
   727/539(3000-3999),539(4000-4999),539(5000-5999)
   727/539(6000-6999),539(7000-7999),539(8000-8999)
   727/599(2000-2999)
.......................................................................
CLEARWATER                  PNLSFLXADS0 08206 01190 0328  952 AA BA DA DD
   727/519(0000-0999),519(1000-1999),519(2000-2999)          GC GD GG GJ
   727/519(7000-7999),519(9000-9999),523(0000-0999)          GN GR HB HD
   727/523(1000-1999),523(2000-2999),523(3000-3999)          II PA RC RD
   727/523(4000-4999),523(5000-5999),523(7000-7999)          SH SQ TB TG
   727/523(8000-8999),523(9000-9999)                         TI TJ TU TW
                                                             UG VM
.......................................................................
CLEARWATER                  STGRFLXA78H 08178 01208 0328  952 AA BA DA DD
   727/771(0000-2999),771(4000-4999),771(6000-9999)          GC GD GE GG
   727/772(0000-0999),772(1000-1999),772(2000-2999)          GJ GN GR HB
   727/772(4000-4999),772(5000-5999),772(6000-6999)          HD II PA RC
   727/772(7000-7999),772(8000-8999),772(9000-9999)          RD SH SQ TB
   727/773(0000-0999),773(1000-1999),773(2000-2999)          TG TI TJ TU
   727/773(3000-3999),773(4000-4999),773(8000-8999)          TW UG UR VM
   727/773(9000-9999),781,784,785,786,787,789                WD WE WF WG
                                                             WH WI WJ
=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLERMONT | CLMTFLXADS0 | 07991 | 01098 | 0341 | 454 | AA BA BC DA |
| 352/241,242(0000-6999),242(9000-9999),243,394 | | | | | | GC GD GE GI |
| 352/404(9000-9999),536(1000-2999),536(6000-6999) | | | | | | GK GR IA IE |
| 352/536(8000-8999),536(9000-9999),989(9000-9999) | | | | | | IG IH II PC |
| | | | | | | PL PN PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| CLEWISTON | CLTNFLXARS0 | 08245 | 00761 | 0341 | 939 | AA BA DA GC |
| 863/805(0000-3999),805(5000-5999),805(8000-9999),902,983 | | | | | | GD GE GI GK |
| 863/983 | | | | | | GR IA IE IG |
| | | | | | | IH II PC PL |
| | | | | | | PN RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| COCOA | COCOFLMADS0 | 07924 | 00904 | 5191 | 458 | AA BA DA G4 |
| 321/433,504(0000-4999),504(6000-9999),609(2000-4999) | | | | | | GC GL GQ GR |
| 321/609(6000-9999),617(0000-4999),617(6000-9999),631,632 | | | | | | PC PL PR PS |
| 321/633,634(0000-1999),634(3000-3999),634(5000-9999),635 | | | | | | QB QF RC RD |
| 321/636,637(0000-7999),637(9000-9999),638,639,690 | | | | | | RE RF RG RH |
| | | | | | | RM SJ SV TJ |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| COCOA<br>/ | COCOFLMAK99 | 07924 | 00904 | 5191 | 458 | DA GQ GR PC<br>PL PR PS TJ<br>UB UE UG UP<br>XA ZY |
| COCOA<br>321/449,452,453,454,455,456,459,986(0000-6999)<br>321/986(8000-8999) | COCOFLMEDS0 | 07917 | 00902 | 5191 | 458 | AA BA DA GC<br>GL GQ GR PC<br>PL PR PS RC<br>RD RE RF RG<br>RH RM SJ SV<br>TJ XA |
| COCOA BEACH<br>321/406(4000-4999),730(0000-0999),730(1000-1999)<br>321/730(4000-4999),730(5000-5999),730(6000-6999)<br>321/730(7000-7999) | CCBHFLAFRS0 | 07903 | 00891 | 5191 | 458 | AA BA DA G1<br>G4 GL GQ GR<br>PC PL PR PS<br>RB |
| COCOA BEACH<br>321/328(2000-2999),783,784,799(0000-0999),799(1000-1999)<br>321/799(2000-2999),799(3000-3999),799(4000-4999)<br>321/799(7000-7999),799(8000-8999),799(9000-9999)<br>321/868(0000-0999),868(1000-1999),868(2000-2999)<br>321/868(3000-3999),868(4000-4999),868(5000-5999)<br>321/868(6000-6999),868(7000-7999),868(8000-8999) | CCBHFLMADS0 | 07912 | 00885 | 5191 | 458 | AA BA DA G4<br>GC GL GQ GR<br>PC PL PR PS<br>RC RD RE RF<br>RG RH RM SJ<br>SV TJ XA |
| COCOA BEACH<br>/ | CCBHFLMAK99 | 07912 | 00885 | 5191 | 458 | DA GQ GR PC<br>PL PR PS TJ<br>UB UG UP XA<br>ZY |
| COLONIAL<br>/ | ORLDFLCLDMS | 07952 | 01028 | 4085 | 458 | DA |
| CORAL RIDGE<br>/ | FTLDFLCRDMS | 08270 | 00558 | 4085 | 460 | DA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COTTONDALE | CTDLFLXARS0 | 07910 | 01933 | 0340 | 450 | AA BA DA DD |
| 850/352(0000-7999),352(9000-9999) | | | | | | GI GK GR PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TU TW UP UR |
| | | | | | | WE WG WJ |
| CRAWFORDVILLE | CFVLFLXADS0 | 07935 | 01704 | 0340 | 953 | AA BA D1 DA |
| 850/745(7000-7999),926 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | RC RD RE SG |
| | | | | | | SH SM SN SQ |
| | | | | | | TJ TK |
| CRESCENT CITY | CRCYFLXADS0 | 07801 | 01152 | 0336 | 452 | AA DA GC GD |
| 386/698 | | | | | | GI GL GN GR |
| | | | | | | HD RA RC RD |
| | | | | | | RH SJ SP SQ |
| | | | | | | TJ UM UP UU |
| | | | | | | UW VA |
| CRESCENT CITY | CRCYFLXAPS0 | 07801 | 01152 | 0336 | 452 | AA D1 DA GC |
| 386/203(0000-0999),203(1000-1999),203(2000-2999) | | | | | | GI GN GR HD |
| 386/203(3000-3999),203(4000-4999),203(5000-5999) | | | | | | RA RC RD RH |
| 386/203(6000-6999),203(7000-7999),203(8000-8999) | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| CRESTVIEW | CRVWFLXA02T | 08025 | 02127 | 0340 | 448 | GB II |
| / | | | | | | |
| CRESTVIEW | CRVWFLXADS0 | 08025 | 02127 | 0340 | 448 | AA BA D1 DA |
| 850/306(1000-1999),306(9000-9999),423,682,683,689 | | | | | | GC GD GI GK |
| | | | | | | GR HD PC PL |
| | | | | | | PN PR RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CRESTVIEW<br>850/546(6000-6999) | CRVWFLXAQMD | 08025 | 02128 | 8692 | 448 | DA DD |
| CROSS CITY<br>352/498 | CSCYFLBARS0 | 07919 | 01439 | 5191 | 454 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL SJ<br>SV TJ |
| CRYSTAL RIVER<br>352/501(2000-6999),563(0000-6999),563(9000-9999),564<br>352/794(0000-0999),794(2000-2999),794(4000-5999)<br>352/794(7000-7999),794(8000-8999),794(9000-9999),795 | CRRVFLXADS0 | 08007 | 01272 | 0341 | 454 | AA BA BC DA<br>GC GD GI GK<br>GR PC PL PN<br>RA RC RD RE<br>RF RJ RK RM<br>RS SA SH SP<br>SQ ST TJ TK<br>TU TW UB UG<br>UK UL UM UN<br>UP UR UU UX<br>UZ WE WG WJ |
| CYPRESS<br>/ | FTLDFLCYDMS | 08267 | 00564 | 4085 | 460 | DA |
| CYPRESS LAKE-FORT MYERS<br>239/258(3000-3999),415,432,433,437,481,482,489<br>239/745(3000-4999),985(0000-3999),985(7000-7999)<br>239/985(8000-8999) | CYLKFLXADS0 | 08386 | 00898 | 0341 | 939 | AA BA BC DA<br>GC GD GE GI<br>GK GR HB IA<br>IB IE IG IH<br>II PB PK PN<br>PR RA RC RD<br>RE RF RJ RK<br>RM RS SA SH<br>SP SQ ST TH<br>TJ TK TU TW<br>UB UE UG UJ<br>UK UL UM UP<br>UR UU UX UZ<br>WE WG WJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CYPRESS LAKE-FORT MYERS | CYLKFLXBRS0 | 08370 | 00880 | 0341 | 939 | AA BA BC DA |
| 239/225(0000-2999),225(4000-4999),225(6000-7999) | | | | | | GC GD GE GI |
| 239/225(9000-9999),245(6000-6999),561,768 | | | | | | GK GR HB IA |
| | | | | | | IB IE IG IH |
| | | | | | | II PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UJ UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| DADE CITY | DDCYFLXADS1 | 08068 | 01147 | 0341 | 454 | AA BA BC DA |
| 352/458(0000-0999),458(9000-9999),518,521,523(0000-3999) | | | | | | GC GD GE GI |
| 352/523(5000-5999),523(6000-6999),523(7000-7999) | | | | | | GK GR IA IC |
| 352/523(8000-8999),523(9000-9999),567 | | | | | | ID IE IH II |
| | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| DAYTONA BEACH | DYBHFLFNRS0 | 07799 | 01057 | 5191 | 456 | AA BA DA G4 |
| 386/274(0000-7999),366(6000-6999) | | | | | | GC GL GQ GR |
| | | | | | | PB PK PR PS |
| | | | | | | RC RD RM SV |
| | | | | | | TJ |
| DAYTONA BEACH | DYBHFLMA51W | 07793 | 01048 | 5191 | 456 | DA GQ GR PB |
| / | | | | | | PK PR PS T8 |
| | | | | | | TB TJ TK XA |
| | | | | | | XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DAYTONA BEACH | DYBHFLMABB0 | 07793 | 01048 | 5191 | 456 | DA GQ GR PB |
| / | | | | | | PK PR PS T8 |
| | | | | | | TD TG TJ TK |
| | | | | | | XA XD |
| DAYTONA BEACH | DYBHFLMABB1 | 07793 | 01048 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS T8 TD TG |
| | | | | | | TJ TK XA XD |
| DAYTONA BEACH | DYBHFLMABB2 | 07793 | 01048 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS T8 TD TG |
| | | | | | | TJ TK XA XD |
| DAYTONA BEACH | DYBHFLMABB3 | 07793 | 01048 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS T8 TD TG |
| | | | | | | TJ XA XD |
| DAYTONA BEACH | DYBHFLMABBA | 07793 | 01048 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS T8 TJ TK |
| | | | | | | TU XA XD |
| DAYTONA BEACH | DYBHFLMABBC | 07793 | 01048 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS T7 T8 TJ |
| | | | | | | TK TU XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DAYTONA BEACH               DYBHFLMADS0 07793 01048 5191  456 AA BA DA G4
   386/226(0000-0999),226(1000-1999),226(2000-2999)          GC GL GQ GR
   386/226(3000-3999),226(4000-4999),226(6000-6999)          PB PK PR PS
   386/226(7000-7999),226(8000-8999),226(9000-9999)          QB QF RC RD
   386/238(0000-0999),238(1000-1999),238(2000-2999)          RM SV T8 TJ
   386/238(3000-3999),238(4000-4999),238(5000-5999)          TK XA XD
   386/238(6000-6999),238(7000-7999),238(8000-8999)
   386/239(0000-0999),239(2000-2999),239(3000-3999)
   386/239(4000-4999),239(5000-5999),239(6000-6999)
   386/239(7000-7999),239(8000-8999),239(9000-9999)
   386/248(0000-0999),248(1000-1999),248(2000-2999)
   386/248(3000-3999),248(8000-8999),252,253,254(0000-8999)
   386/255,257,258,310(5000-6999),323,425,453(2000-2999)
   386/481(1000-2999),481(5000-5999),481(6000-6999)
   386/506(3000-4999),681(0000-6999),681(9000-9999)
   386/947(0000-0999),947(1000-1999),947(2000-2999)
   386/947(3000-3999),947(4000-4999),947(5000-5999)
   386/947(6000-6999),947(8000-8999),947(9000-9999)
.......................................................................
DAYTONA BEACH               DYBHFLMADS3 07793 01048 4400  456 DA
   386/523(0000-3999),523(9000-9999)
.......................................................................
DAYTONA BEACH               DYBHFLMAK31 07793 01048 5191  456 DA GQ GR PR
      /                                                        PS T8 TJ TK
                                                               UE VB XA XD
.......................................................................
DAYTONA BEACH               DYBHFLMAK97 07793 01048 5191  456 DA GQ GR PB
      /                                                        PK PR PS SP
                                                               T8 TJ TK UE
                                                               UG XA XD
.......................................................................
DAYTONA BEACH               DYBHFLMAK99 07793 01048 5191  456 DA GQ GR PB
      /                                                        PK PR PS T8
                                                               TJ TK UB UE
                                                               UG UP XA XD
                                                               ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DAYTONA BEACH | DYBHFLMAX2Y | 07793 | 01048 | 4400 | 456 | DA |
| 386/202(8000-8999),210(8000-8999),263(6000-6999) | | | | | | |
| 386/402(9000-9999),597(8000-8999),693(2000-2999) | | | | | | |
| 386/873(3000-3999),944(6000-6999) | | | | | | |
| DAYTONA BEACH | DYBHFLOBDS0 | 07784 | 01062 | 5191 | 456 | AA BA DA G4 |
| 386/231,615,671,672,673,676,677 | | | | | | GC GD GL GQ |
| | | | | | | GR PB PK PR |
| | | | | | | PS RC RD RM |
| | | | | | | SJ SV TJ TK |
| DAYTONA BEACH | DYBHFLOBK99 | 07784 | 01062 | 5191 | 456 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP ZY |
| DAYTONA BEACH | DYBHFLOSRS0 | 07774 | 01068 | 5191 | 456 | DA GC GD GQ |
| 386/441 | | | | | | GR PB PK PR |
| | | | | | | PS RC RD RM |
| | | | | | | SJ SV TJ |
| DAYTONA BEACH | DYBHFLPO01T | 07803 | 01035 | 5191 | 456 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PB |
| | | | | | | PK PR PS T8 |
| | | | | | | TJ TK |
| DAYTONA BEACH | DYBHFLPODS0 | 07803 | 01035 | 5191 | 456 | AA BA DA G4 |
| 386/304,322,756,760,761,763,767,788 | | | | | | G8 GC GK GL |
| | | | | | | GQ GR PB PK |
| | | | | | | PR PS RC RD |
| | | | | | | RM SV T8 TJ |
| | | | | | | TK |
| DAYTONA BEACH | DYBHFLPOK99 | 07803 | 01035 | 5191 | 456 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TJ |
| | | | | | | TK UB UG UP |
| | | | | | | ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DAYTONA BEACH               DYBHFLWSXAY 07792 01051 8692  456 DA DD
   386/246(1000-1999),263(1000-1999),626(1000-1999)
   386/663(1000-1999),944(0000-0999),944(1000-1999)
   386/944(2000-2999),944(3000-3999),944(4000-4999)
   386/944(5000-5999),944(7000-7999)
.......................................................................
DAYTONABCH                  DYBHFLPOXFX 07803 01035 7985  456 GR
   386/202(7000-7999),210(6000-6999),270(7000-7999)
   386/276(7000-7999),309(7000-7999),317(7000-7999)
   386/384(6000-6999),444(7000-7999),507(7000-7999)
.......................................................................
DAYTONBCH                   DYBHFLMAX5X 07793 01049 8664  456 BA DA
   386/202(3000-3999),206(3000-3999),233(2000-2999)
   386/233(3000-3999),233(9000-9999),277(3000-3999)
   386/345(8000-8999),626(2000-2999),626(3000-3999)
   386/626(5000-5999),663(4000-4999),663(7000-7999)
   386/663(8000-8999),693(3000-3999),864(7000-7999)
   386/864(8000-8999)
.......................................................................
DE FUNIAK SPRINGS           DFSPFLXADS0 07991 02048 0340  448 AA BA DA DD
   850/307(1000-1999),307(9000-9999),892,951(0000-2999)      GC GD GI GK
   850/951(4000-9999)                                        GR II PC PL
                                                             PN RC RD RE
                                                             SA SH SP SQ
                                                             TJ TU TW UP
                                                             UR WE WG WJ
.......................................................................
DEBARY                      DBRYFLDLDS0 07877 01047 5191  458 AA BA DA G4
   386/574,575(0000-0999),575(1000-1999),575(2000-2999)      GL GQ GR PC
   386/575(3000-3999),575(5000-5999),860                     PL PR PS RC
                                                             RD SJ SV TJ
.......................................................................
DEBARY                      DBRYFLMARS1 07884 01058 5191  458 AA BA DA G4
   386/668(1000-2999),753(0000-2999),753(9000-9999)          GL GQ GR PC
                                                             PL PR PS RC
                                                             RD SJ SV TJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DEERFIELD BEACH<br>/ | DRBHFLMABBA | 08242 | 00572 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |
| DEERFIELD BEACH<br>954/360,363(3000-6999),418(0000-1999),418(3000-6999)<br>954/418(8000-9999),419,420(0000-8999),421,422(0000-1999)<br>954/422(4000-9999),425(0000-1999),425(3000-5999)<br>954/425(7000-9999),426,427,428,429,480(0000-6999)<br>954/480(8000-9999),481,570,571,574,596,671(2000-2999)<br>954/698,725,949(2000-4999) | DRBHFLMADS0 | 08242 | 00572 | 5191 | 460 | AA BA DA G4<br>GC GL GQ GR<br>PA PJ PR PS<br>RC RD RM SL<br>SV TJ TK XA |
| DEERFIELD BEACH<br>/ | DRBHFLMAK01 | 08242 | 00572 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS TJ<br>TK UB UE UG<br>UP XA ZY |
| DEERFIELD MAIN<br>/ | DRBHFLMADMS | 08242 | 00572 | 4085 | 460 | DA |
| DELAND<br>386/626(6000-6999),626(7000-7999),734,736,738,740<br>386/785(0000-2999),822,943 | DELDFLMADS0 | 07857 | 01074 | 5191 | 456 | AA BA DA G4<br>GC GL GQ GR<br>PC PL PR PS<br>RC RD RM SV<br>TJ TK |
| DELAND<br>/ | DELDFLMAK99 | 07857 | 01074 | 5191 | 456 | DA GQ GR PC<br>PL PR PS TJ<br>TK UB UE UG<br>UP ZY |
| DELEON SPRINGS<br>386/985(0000-0999),985(1000-1999),985(2000-2999)<br>386/985(3000-3999),985(4000-4999),985(5000-5999)<br>386/985(6000-6999),985(7000-7999),985(9000-9999) | DLSPFLMARS0 | 07843 | 01091 | 5191 | 456 | BA DA GC GD<br>GL GQ GR PC<br>PL PR PS RC<br>RD SV TJ |
| DELRAY BEACH<br>/ | DLBHFLKPBBA | 08219 | 00594 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DELRAY BEACH | DLBHFLKPDS0 | 08219 | 00594 | 5191 | 460 | AA BA DA G4 |
| 561/495,496,498,499,637,638,865(0000-4999) | | | | | | GC GL GQ GR |
| 561/865(8000-9999),894(7000-7999) | | | | | | PC PL PR PS |
| | | | | | | QB QF RC RD |
| | | | | | | RM SL SV TJ |
| | | | | | | TK XA |
| DELRAY BEACH | DLBHFLKPK01 | 08219 | 00594 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP XA |
| | | | | | | ZY |
| DELRAY BEACH | DLBHFLKPRS0 | 08219 | 00594 | 5191 | 460 | AA BA DA G4 |
| 561/381(0000-0999),381(2000-2999),381(3000-3999) | | | | | | GC GQ GR PC |
| 561/381(4000-4999),381(5000-5999),381(6000-6999) | | | | | | PL PR PS QB |
| 561/381(7000-7999),381(8000-8999) | | | | | | QF RC RD RM |
| | | | | | | SL SV TJ TK |
| | | | | | | XA |
| DELRAY BEACH | DLBHFLMADS0 | 08210 | 00583 | 5191 | 460 | AA BA DA G4 |
| 561/243,265(0000-4999),265(6000-9999),266(0000-2999) | | | | | | GC GL GQ GR |
| 561/266(5000-9999),272,274(0000-0999),274(1000-1999) | | | | | | PC PL PR PS |
| 561/274(2000-2999),274(3000-3999),274(4000-4999) | | | | | | QB QF RC RD |
| 561/274(6000-6999),274(7000-7999),274(8000-8999) | | | | | | RM SL SV TJ |
| 561/274(9000-9999),276,278,279(0000-0999),279(1000-1999) | | | | | | TK XA |
| 561/279(2000-2999),279(4000-4999),279(7000-9999),280 | | | | | | |
| 561/330(0000-3999),330(6000-6999),330(7000-7999) | | | | | | |
| 561/330(8000-8999),330(9000-9999) | | | | | | |
| DELRAY BEACH | DLBHFLMAK01 | 08210 | 00583 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DELRAY BEACH | DLBHFLMARS0 | 08210 | 00583 | 5191 | 460 | AA BA DA G4 |
| 561/438,454(0000-7999) | | | | | | GC GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | QB QF RC RD |
| | | | | | | SL SV TJ TK |
| | | | | | | XA |
| DELRAY BEACH | DLBHFLMARS3 | 08211 | 00583 | 8664 | 460 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| DESTIN | DESTFLST2MD | 08088 | 02080 | 4400 | 448 | DA |
| / | | | | | | |
| DESTIN | DESTFLSTDS1 | 08088 | 02080 | 4400 | 448 | DA |
| 850/344(2000-2999),344(6000-6999),881,884 | | | | | | |
| DESTIN | DESTFLXADS0 | 08087 | 02076 | 0340 | 448 | AA BA DA DD |
| 850/269,650,654,837 | | | | | | GC GD GI GK |
| | | | | | | GR II PB PK |
| | | | | | | PN PR RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| DOWLING PARK | DWPKFLXARP0 | 07812 | 01521 | 0336 | 452 | AA DA GC GD |
| 386/658(4000-4999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DOWLING PARK | DWPKFLXARS0 | 07812 | 01521 | 0336 | 452 | AA DA GC GD |
| 386/658(0000-3999),658(5000-9999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| DUNNELLON | DNLNFLWMK01 | 07966 | 01267 | 5191 | 454 | DA GQ GR TJ |
| / | | | | | | UB UE UG UP |
| | | | | | | ZY |
| DUNNELLON | DNLNFLWMRS0 | 07966 | 01267 | 5191 | 454 | AA BA DA G5 |
| 352/465,489,522 | | | | | | GC GQ GR PC |
| | | | | | | PL RC RD SJ |
| | | | | | | SV TJ |
| EAST ORANGE | EORNFLMARS0 | 07925 | 00984 | 5191 | 458 | BA DA G4 GL |
| 407/368(8000-8999),568 | | | | | | GQ GR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | SJ SV T9 TJ |
| | | | | | | XA |
| EAU GALLIE | EGLLFLBGDS0 | 07958 | 00867 | 5191 | 458 | AA BA DA G4 |
| 321/242,253,254,255,259,751,752,757(0000-0999) | | | | | | GC GL GQ GR |
| 321/757(3000-3999),757(5000-9999) | | | | | | PC PL PR PS |
| | | | | | | RC RD RM SJ |
| | | | | | | SV TJ XA |
| EAU GALLIE | EGLLFLBGK99 | 07958 | 00867 | 5191 | 458 | DA GQ GR PC |
| / | | | | | | PL PR PS TJ |
| | | | | | | UB UE UG UP |
| | | | | | | XA ZY |
| EAU GALLIE | EGLLFLIHDS0 | 07947 | 00858 | 5191 | 458 | BA DA GC GL |
| 321/773,777,779 | | | | | | GQ GR PC PL |
| | | | | | | PR PS RC RD |
| | | | | | | RM SJ SV TJ |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ENGLEWOOD | ENWDFLXA47H | 08349 | 01023 | 0328 | 952 | AA BA DA DD |
| 941/460(0000-0999),460(1000-1999),460(2000-2999) | | | | | | GC GD GE GG |
| 941/460(9000-9999),473(0000-0999),473(1000-1999) | | | | | | GJ GN GR HB |
| 941/473(2000-2999),473(3000-3999),473(4000-4999) | | | | | | HD II PB RC |
| 941/473(5000-5999),473(7000-7999),473(8000-8999) | | | | | | RD SH SQ TB |
| 941/473(9000-9999),474,475 | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| EUSTIS | ESTSFLXADS0 | 07926 | 01116 | 0341 | 454 | AA BA BC DA |
| 352/357,483(0000-5999),483(7000-9999),589 | | | | | | GC GD GI GK |
| | | | | | | GR IA IC PC |
| | | | | | | PL PN PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| EVERGLADES | EVRGFLXARS1 | 08459 | 00739 | 0341 | 939 | AA BA BC DA |
| 239/695(0000-4999),695(9000-9999) | | | | | | GC GD GI GK |
| | | | | | | GR PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SQ ST |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FEATHER SOUND | FHSDFLXA57H | 08206 | 01178 | 0328 | 952 | AA BA DA DD |
| 727/227,299,537(1000-1999),537(2000-2999),537(3000-3999) | | | | | | GC GD GE GR |
| 727/537(4000-4999),537(5000-5999),537(7000-7999) | | | | | | HB RC RD SH |
| 727/537(8000-8999),540,556,561,564(5000-5999),566,567 | | | | | | SQ TG TU UR |
| 727/571,572,573,574,575(0000-4999),575(5000-5999) | | | | | | WD WE WF WG |
| 727/575(6000-6999),575(8000-8999),592(0000-0999) | | | | | | WH WI WJ |
| 727/592(3000-3999),592(6000-6999),592(7000-7999) | | | | | | |
| 727/592(9000-9999),872 | | | | | | |
| FEATHER SOUND | FHSDFLXARS0 | 08206 | 01178 | 0328 | 952 | AA DA GG GJ |
| 727/557(0000-0999),557(1000-1999) | | | | | | GM GN GR HD |
| | | | | | | II PA TB TI |
| | | | | | | TJ TU TW UG |
| | | | | | | VM |
| FERNANDINA BEACH | FRBHFLFPDS0 | 07569 | 01278 | 5191 | 452 | AA BA DA G5 |
| 904/206(4000-4999),261,277,321(0000-5999),491(0000-1999) | | | | | | GC GD GL GQ |
| 904/491(3000-9999) | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | T9 TJ TK XA |
| FERNANDINA BEACH | FRBHFLFPK99 | 07569 | 01278 | 5191 | 452 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TJ TK UB UG |
| | | | | | | UP XA ZY |
| FLA. SHERIFFS BOYS RANCH | BORAFLXARS1 | 07762 | 01506 | 0336 | 452 | AA DA GC GD |
| 386/842 | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU VA |
| FLAGLER BEACH | FLBHFLMARS0 | 07754 | 01095 | 5191 | 456 | BA DA G4 GC |
| 386/439,517(2000-2999),517(6000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL SJ SV |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FLORAHOME | FLRHFLXADS1 | 07782 | 01246 | 0336 | 452 | AA DA GC GD |
| 386/659(0000-2999),659(9000-9999),661(0000-2999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SP SQ |
| | | | | | | TJ UM UP UU |
| | | | | | | UW VA |
| FLORAHOME | FLRHFLXAPS0 | 07782 | 01246 | 0336 | 452 | AA DA GC GD |
| 386/662(4000-4999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| FLORALA | PNSCFLFN0MD | 08130 | 02211 | 7469 | 448 | BA DA |
| 334/767(3000-3999) | | | | | | |
| FORT CAROLINE | JCVLFLFCDMS | 07634 | 01268 | 4085 | 452 | DA |
| / | | | | | | |
| FORT GEORGE | FTGRFLMARS0 | 07614 | 01247 | 5191 | 452 | AA BA DA G5 |
| 904/251(0000-3999),251(7000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ T9 TJ |
| FORT LAUDERDALE | FTLDFLCRDS0 | 08270 | 00558 | 5191 | 460 | AA DA G4 GC |
| 954/390,396,398(2000-2999),398(6000-6999),398(7000-7999) | | | | | | GL GQ GR PA |
| 954/398(8000-8999),398(9000-9999),537,561,563,564,565 | | | | | | PJ PR PS RC |
| 954/566,567,568(0000-0999),568(1000-1999),568(2000-2999) | | | | | | RD RM SV T9 |
| 954/568(3000-3999),568(4000-4999),568(5000-5999) | | | | | | TJ TK |
| 954/568(6000-6999),568(7000-7999),568(9000-9999) | | | | | | |
| 954/630(0000-4999),630(8000-9999) | | | | | | |
| FORT LAUDERDALE | FTLDFLCRK01 | 08270 | 00558 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT LAUDERDALE | FTLDFLCYBB0 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB1 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB2 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB3 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB4 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB5 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB6 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA |
| FORT LAUDERDALE | FTLDFLCYBB7 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB8 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLCYBB9 | 08266 | 00564 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FORT LAUDERDALE<br>/ | FTLDFLCYBBA | 08266 | 00564 | 5191 | 460 | DA GQ GR PR<br>PS T7 T9 TJ<br>TK TU XA |
| FORT LAUDERDALE<br>/ | FTLDFLCYBBU | 08266 | 00564 | 5191 | 460 | DA GQ GR PR<br>PS T9 TD TG<br>XA |
| FORT LAUDERDALE<br>954/202,229(0000-3999),229(5000-9999),267,351<br>954/489(0000-7999),489(9000-9999),490,491,492,493,550<br>954/598(7000-7999),689(0000-1999),689(3000-9999),771,772<br>954/776,928,938,940(3000-7999),958 | FTLDFLCYDS0 | 08266 | 00564 | 5191 | 460 | AA DA G4 GC<br>GL GQ GR PA<br>PJ PR PS QB<br>QF RC RD RM<br>SL SV T9 TJ<br>TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLCYK01 | 08266 | 00564 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS SL<br>T9 TJ TK UB<br>UE UG UP XA<br>ZY |
| FORT LAUDERDALE<br>/ | FTLDFLJABBA | 08296 | 00581 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |
| FORT LAUDERDALE<br>754/312(8000-9999)<br>954/201,236,262,370,382,423,424,452,472,473,474<br>954/475(0000-5999),475(7000-9999),476,503,512(2000-2999)<br>954/512(5000-6999),577,625(2000-2999),625(3000-3999)<br>954/625(6000-8999),652(3000-3999),652(5000-5999)<br>954/652(7000-7999),693(0000-4999),693(7000-9999),723<br>954/915(0000-0999),915(2000-2999),915(6000-6999)<br>954/915(8000-8999),915(9000-9999),916(0000-6999)<br>954/916(8000-9999) | FTLDFLJADS0 | 08296 | 00581 | 5191 | 460 | AA DA G4 GC<br>GD GE GL GQ<br>GR PA PJ PR<br>PS QB QF RC<br>RD RM SL SV<br>TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT LAUDERDALE | FTLDFLJAK01 | 08296 | 00581 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |
| FORT LAUDERDALE | FTLDFLMRDS0 | 08281 | 00558 | 5191 | 460 | AA DA G4 GC |
| 754/321 | | | | | | GE GL GQ GR |
| 954/320(2000-3999),320(5000-5999),320(8000-8999) | | | | | | PA PJ PR PS |
| 954/320(9000-9999),348(6000-6999),355,356(0000-0999) | | | | | | QB QF RC RD |
| 954/356(3000-9999),357(4000-9999),459(2000-2999) | | | | | | RM SL SV T9 |
| 954/459(6000-9999),462,463,467,468,519(0000-1999) | | | | | | TJ TK XA |
| 954/519(3000-4999),519(6000-9999),522,523,524,525,527 | | | | | | |
| 954/627(0000-0999),627(3000-3999),627(5000-9999),712 | | | | | | |
| 954/713(0000-8999),728(1000-9999),759(0000-0999) | | | | | | |
| 954/759(4000-9999),760,761(0000-4999),761(6000-9999) | | | | | | |
| 954/762(0000-6999),762(8000-9999),763,764,765(0000-5999) | | | | | | |
| 954/765(7000-9999),766(0000-1999),766(2000-2999) | | | | | | |
| 954/766(3000-3999),766(5000-9999),767,768,769(2000-9999) | | | | | | |
| 954/779(0000-5999),779(7000-9999),828(1000-1999) | | | | | | |
| 954/828(3000-9999),831(0000-8999),832(0000-2999) | | | | | | |
| 954/832(4000-5999),832(7000-9999),847,848(0000-0999) | | | | | | |
| 954/848(6000-9999),888(0000-0999),888(1000-1999) | | | | | | |
| 954/888(2000-2999),888(3000-3999),888(4000-4999) | | | | | | |
| 954/888(5000-5999),888(6000-6999),888(7000-7999) | | | | | | |
| 954/888(9000-9999) | | | | | | |
| FORT LAUDERDALE | FTLDFLMRK01 | 08281 | 00558 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | XA ZY |
| FORT LAUDERDALE | FTLDFLMRK30 | 08281 | 00558 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FORT LAUDERDALE<br>754/322,323<br>954/484,485,486,497,535,676(0000-3999),676(5000-9999)<br>954/677,714,717,730(0000-0999),730(2000-9999),731,733<br>954/735,739,777,809(0000-0999),809(2000-2999)<br>954/809(7000-7999),839(1000-1999) | FTLDFLOADS0 | 08280 | 00573 | 5191 | 460 | AA DA GC GL<br>GQ GR PA PJ<br>PR PS RC RD<br>RE RF RG RH<br>RM SJ SN SV<br>TJ TK |
| FORT LAUDERDALE<br>/ | FTLDFLOAK01 | 08280 | 00573 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS TJ<br>TK UB UE UG<br>UP ZY |
| FORT LAUDERDALE<br>/ | FTLDFLPL13T | 08288 | 00568 | 5191 | 460 | DA GB GQ GR<br>PR PS XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB0 | 08288 | 00568 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS TD<br>TG TJ TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB1 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR<br>PS TD TG TJ<br>TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB2 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR<br>PS TD TG TJ<br>TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB3 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR<br>PS TD TG TJ<br>TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB4 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR<br>PS TD TG TJ<br>TK XA |
| FORT LAUDERDALE<br>/ | FTLDFLPLBB5 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR<br>PS TD TG TJ<br>TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT LAUDERDALE | FTLDFLPLBB6 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | TK XA |
| FORT LAUDERDALE | FTLDFLPLBB7 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | TK XA |
| FORT LAUDERDALE | FTLDFLPLBB8 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TD TG XA |
| FORT LAUDERDALE | FTLDFLPLBB9 | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TD TG XA |
| FORT LAUDERDALE | FTLDFLPLBBA | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T7 TJ TK |
| | | | | | | TU XA |
| FORT LAUDERDALE | FTLDFLPLBBC | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA |
| FORT LAUDERDALE | FTLDFLPLBBE | 08288 | 00568 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA |
| FORT LAUDERDALE | FTLDFLPLDS0 | 08288 | 00568 | 5191 | 460 | AA DA G4 GC |
| 954/316,321,327,513(2000-2999),513(6000-6999),581,583 | | | | | | GL GQ GR PA |
| 954/584,585(0000-6999),585(8000-8999),587,791,792,797 | | | | | | PJ PR PS QB |
| 954/797 | | | | | | QF RC RD RM |
| | | | | | | SL SV TJ TK |
| | | | | | | XA |
| FORT LAUDERDALE | FTLDFLPLG1W | 08288 | 00568 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TA |
| | | | | | | TJ TK XA |
| FORT LAUDERDALE | FTLDFLPLK01 | 08288 | 00568 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT LAUDERDALE             FTLDFLSGDS0 08299 00591 5191  460 AA DA G4 GB
   954/514(0000-6999),514(8000-8999),835(0000-3999)          GC GD GL GQ
   954/835(6000-9999),837(0000-1999),837(4000-5999)          GR PA PJ PR
   954/838(0000-0999),838(1000-1999),838(2000-2999)          PS RC RD RM
   954/838(3000-3999),838(4000-4999),838(6000-6999)          SL SV TJ TK
   954/838(7000-7999),838(8000-8999),838(9000-9999)
   954/839(2000-3999),845(0000-2999),845(4000-9999),846
   954/851(0000-1999),851(7000-9999),858(0000-4999)
   954/858(7000-7999),858(9000-9999),880(6000-6999)
.......................................................................
FORT LAUDERDALE             FTLDFLSGK01 08299 00591 5191  460 DA GQ GR PA
      /                                                      PJ PR PS TJ
                                                             TK UB UE UG
                                                             UP ZY
.......................................................................
FORT LAUDERDALE             FTLDFLSU61W 08285 00583 5191  460 DA GQ GR PA
      /                                                      PJ PR PS TA
                                                             TJ TK
.......................................................................
FORT LAUDERDALE             FTLDFLSUK01 08285 00583 5191  460 DA GQ GR PR
      /                                                      PS TJ TK UB
                                                             UE UG UP ZY
.......................................................................
FORT LAUDERDALE             FTLDFLSURP0 08285 00583 5191  460 AA DA G4 GC
   954/572,578,741,742,746,747,748,749                       GL GQ GR PA
                                                             PJ PR PS RC
                                                             RD RM SL SV
                                                             TJ TK
.......................................................................
FORT LAUDERDALE             FTLDFLWNDS0 08309 00595 5191  460 AA BA DA GC
   954/217,306(0000-0999),306(4000-5999),306(7000-7999),349  GL GQ GR PA
   954/358(6000-6999),384,385,389,446(6000-6999)             PJ PR PS RC
   954/515(0000-1999),515(3000-4999),598(8000-8999),659      RD RM SL SV
   954/660(0000-0999),660(3000-4999)                         TJ TK
.......................................................................
FORT LAUDERDALE             FTLDFLWNK01 08309 00595 5191  460 DA GQ GR PR
      /                                                      PS TJ TK UB
                                                             UE UG UP ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT MEADE | FTMDFLXARS0 | 08144 | 01016 | 0341 | 939 | AA BA DA GI |
| 863/285(0000-2999),285(6000-6999),285(7000-7999) | | | | | | GK GM GR PC |
| 863/285(8000-8999),285(9000-9999) | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| FORT MEYERS | FTMYFL3900T | 08360 | 00906 | 937C | 939 | DA |
| / | | | | | | |
| FORT MYERS | FTMYFL39DS0 | 08360 | 00906 | 8692 | 939 | DA DD |
| 239/215(5000-5999),215(8000-8999),216(4000-4999) | | | | | | |
| 239/249(6000-6999),259(1000-1999),259(2000-2999) | | | | | | |
| 239/280(1000-5999),284(1000-1999),298(5000-5999) | | | | | | |
| 239/298(7000-7999),302(1000-1999),302(4000-4999) | | | | | | |
| 239/307(3000-3999),312(1000-1999),313(2000-2999) | | | | | | |
| 239/313(4000-4999),314(0000-0999),314(1000-1999) | | | | | | |
| 239/314(2000-2999),322(1000-1999),377,384(5000-5999) | | | | | | |
| 239/384(6000-6999),393(5000-5999),425(0000-4999) | | | | | | |
| 239/425(6000-6999),425(8000-9999),431(2000-2999) | | | | | | |
| 239/443(1000-4999),444(1000-1999),444(2000-2999) | | | | | | |
| 239/444(3000-3999),444(4000-4999),444(5000-5999) | | | | | | |
| 239/444(6000-6999),449(1000-1999),449(2000-2999) | | | | | | |
| 239/449(3000-3999),449(4000-4999),449(5000-5999),500 | | | | | | |
| 239/567(5000-5999),579(1000-1999),579(2000-2999) | | | | | | |
| 239/579(5000-5999),628(4000-4999),652(8000-8999) | | | | | | |
| 239/673(3000-3999),674(1000-1999),687(1000-1999) | | | | | | |
| 239/690(4000-4999),690(7000-7999),738(7000-7999) | | | | | | |
| 239/829(1000-1999),834(6000-6999),900(8000-8999) | | | | | | |
| 239/919(5000-5999),963(3000-3999),985(4000-4999) | | | | | | |
| 239/985(6000-6999) | | | | | | |
| 941/214(1000-1999),235(6000-6999),347(3000-3999) | | | | | | |
| 941/347(6000-6999),467(1000-1999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFL39DS1 08360 00906 8692  939 DA DD       (C)
   239/232(1000-1999),270(7000-7999),301(5000-5999)                        (C)
   239/318(3000-3999),558(2000-2999),789(4000-4999)                        (C)
   239/842(5000-5999),900(2000-2999)                                       (C)
   863/485(2000-2999),885(3000-3999)                                       (C)
.......................................................................
FORT MYERS                  FTMYFLXA04T 08360 00906 0341  939 G2 G3 G8 GB
      /
.......................................................................
FORT MYERS                  FTMYFLXADS0 08360 00906 0341  939 AA BA BC DA
   239/226,321(7000-8999),332,334,335,336(0000-2999)         GC GD GE GI
   239/336(3000-3999),336(5000-8999),337,338(0000-6999)      GK GR HB IA
   239/338(9000-9999),339(0000-2999),339(4000-6999)          IB IE IG IH
   239/339(8000-9999),343,344(0000-5999),461,476(6000-6999)  II PB PK PN
   239/476(7000-7999),476(8000-9999),477,479,938(8000-8999)  PR RA RC RD
   239/938(8000-8999)                                        RE RF RJ RK
                                                             RM RS SA SH
                                                             SP SQ ST SU
                                                             SW T1 T7 TH
                                                             TJ TK TU TW
                                                             UB UE UG UJ
                                                             UK UL UM UN
                                                             UP UR UU UX
                                                             UZ WE WG WJ
.......................................................................
FORT MYERS                  FTMYFLXADS2 08360 00906 4400  939 DA
   239/210(0000-0999),210(2000-4999),210(6000-7999)
   239/210(9000-9999),217(5000-5999),260(2000-2999)
   239/260(8000-8999),673(5000-5999),674(5000-5999)
   239/675(5000-5999),677(2000-2999),687(2000-2999)
   239/687(5000-5999),687(7000-7999),908(2000-2999)
   239/919(1000-1999),970(3000-3999)
   863/230(4000-4999)
   941/467(7000-7999),676(1000-1999),979(4000-4999)
.......................................................................
FORT MYERS                  FTMYFLXAPS0 08360 00906 0341  939 IP
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT MYERS                  FTMYFLXAX6Y 08360 00906 8664  939 BA DA
   239/207(3000-3999),214(3000-3999),221(6000-6999)
   239/265(9000-9999),282(7000-7999),325(6000-6999)
   239/503(3000-3999),652(2000-2999),829(2000-2999)
   863/302(3000-3999)
   941/347(5000-5999),979(3000-3999)
.......................................................................
FORT MYERS                  FTMYFLXAXEY 08360 00906 7448  939 BA DA
   239/224(3000-3999),249(5000-5999),271(3000-3999)
   239/312(3000-3999),315(3000-3999),317(3000-3999)
   239/322(3000-3999),330(3000-3999),351(5000-5999)
   239/362(9000-9999),451(3000-3999),471(3000-3999)
   239/558(3000-3999),599(3000-3999),674(6000-6999)
   239/675(3000-3999),676(3000-3999),687(3000-3999)
   239/785(3000-3999),789(3000-3999),829(8000-8999)
   239/970(4000-4999),985(5000-5999)
   727/264(5000-5999)
   863/263(3000-3999),265(3000-3999),344(4000-4999)
   863/451(3000-3999),473(5000-5999),486(3000-3999)
   863/517(3000-3999),623(3000-3999),659(3000-3999)
   863/784(3000-3999)
   941/467(3000-3999),676(3000-3999),828(5000-5999)
.......................................................................
FORT MYERS                  FTMYFLXAXYY 08360 00906 4400  939 DA
   863/231(3000-3999),231(9000-9999)
.......................................................................
FORT MYERS                  FTMYFLXBDS0 08349 00901 0341  939 AA BA BC DA
   239/690(0000-0999),690(1000-1999),690(2000-2999)         GC GD GI GK
   239/690(3000-3999),690(5000-5999),690(8000-8999)         GR PC PL PN
   239/690(9000-9999),693,694                               PR RA RC RD
                                                            RE RF RJ RK
                                                            RM RS SA SH
                                                            SP SQ ST SU
                                                            TJ TK TU TW
                                                            UB UG UK UL
                                                            UM UP UR UU
                                                            UX UZ WE WG
                                                            WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT MYERS | NPLSFLGF3MD | 08427 | 00827 | 7985 | 939 | GR |
| 239/215(6000-6999),215(7000-7999),217(8000-8999) | | | | | | |
| 239/221(5000-5999),224(7000-7999),231(7000-7999) | | | | | | |
| 239/232(7000-7999),312(7000-7999),318(6000-6999) | | | | | | |
| 239/558(7000-7999),631(7000-7999),674(8000-8999) | | | | | | |
| 239/675(7000-7999),800(7000-7999),970(7000-7999) | | | | | | |
| 239/984(7000-7999) | | | | | | |
| 863/212(7000-7999),222(7000-7999),230(7000-7999) | | | | | | |
| 863/235(7000-7999),265(7000-7999),301(7000-7999) | | | | | | |
| 863/304(7000-7999),328(7000-7999),344(7000-7999) | | | | | | |
| 863/431(7000-7999),484(7000-7999),531(7000-7999) | | | | | | |
| 863/722(7000-7999) | | | | | | |
| 941/830(7000-7999),855(7000-7999),883(7000-7999) | | | | | | |
| FORT MYERS BEACH | FTMBFLXADS0 | 08404 | 00896 | 0341 | 939 | AA BA DA GC |
| 239/463,765 | | | | | | GD GI GK GR |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT MYERS SOUTH | FTMYFLXCDS2 | 08367 | 00903 | 0341 | 939 | AA BA BC DA |
| 239/274,275,277,278,346,418,931,936,938(0000-3999) | | | | | | GC GD GI GJ |
| 239/938(7000-7999),938(9000-9999),939 | | | | | | GK GR HB IA |
| | | | | | | IB IE IG IH |
| | | | | | | II PA PJ PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UE UG |
| | | | | | | UK UL UM UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| FORT PIERCE | FTPRFLMABB0 | 08053 | 00736 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ UK XA |
| FORT PIERCE | FTPRFLMABB1 | 08053 | 00736 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ UK XA |
| FORT PIERCE | FTPRFLMABB2 | 08053 | 00736 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ XA |
| FORT PIERCE | FTPRFLMABB3 | 08053 | 00736 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ XA |
| FORT PIERCE | FTPRFLMADS0 | 08053 | 00736 | 5191 | 460 | AA BA DA G4 |
| 772/242(2000-2999),250,429(0000-8999),429(9000-9999),460 | | | | | | GC GL GQ GR |
| 772/461,462,464,465,466,467,468,489(0000-0999) | | | | | | PC PL QB QF |
| 772/489(2000-9999),595(0000-1999),595(3000-3999) | | | | | | RC RD RM TJ |
| 772/595(5000-6999),595(8000-9999) | | | | | | UK XA |
| FORT PIERCE | FTPRFLMAK01 | 08053 | 00736 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL TJ UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT WALTON BEACH | FTWBFLXA02T | 08094 | 02097 | 0340 | 448 | G2 G3 G8 GB |
| / | | | | | | II |
| FORT WALTON BEACH | FTWBFLXADS0 | 08094 | 02097 | 0340 | 448 | AA BA DA GC |
| 850/200(1000-1999),200(9000-9999),243,244,301,302 | | | | | | GD GI GK GR |
| 850/362(0000-0999),362(1000-1999),362(4000-4999) | | | | | | HD PB PK PN |
| 850/362(5000-5999),664,796,833,986 | | | | | | PR RC RD RE |
| | | | | | | SA SH SP SQ |
| | | | | | | T1 TH TJ TU |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| FORT WALTON BEACH | FTWBFLXAX5X | 08094 | 02097 | 7985 | 448 | GR |
| 217/989(7000-7999) | | | | | | |
| 251/931(7000-7999) | | | | | | |
| 850/203(7000-7999),279(7000-7999),306(7000-7999) | | | | | | |
| 850/359(7000-7999),399(7000-7999),400(7000-7999) | | | | | | |
| 850/401(7000-7999),605(7000-7099),608(7000-7999) | | | | | | |
| 850/613(7000-7999),679(7000-7999),684(7000-7999) | | | | | | |
| 850/714(6000-6999),760(5000-5999),783(6000-6999) | | | | | | |
| 850/812(7000-7999),836(1000-1999),859(7000-7999) | | | | | | |
| 850/880(7000-7999),889(9000-9999) | | | | | | |
| FORT WALTON BEACH | FTWBFLXBDS0 | 08090 | 02104 | 0340 | 448 | AA BA DA DD |
| 850/314,315,862,863,864 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN PR RC RD |
| | | | | | | RE RS SA SH |
| | | | | | | SP SQ ST TB |
| | | | | | | TJ TU TW UB |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT WALTON BEACH | FTWBFLXCRS0 | 08105 | 02119 | 0340 | 448 | AA BA DA GI |
| 850/581 | | | | | | GK GR PC PL |
| | | | | | | PN PR RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ ST TB TJ |
| | | | | | | TU TW UB UP |
| | | | | | | UR WE WG WJ |
| FORT WHITE | FTWHFLXADS0 | 07828 | 01402 | 0336 | 452 | AA DA GC GD |
| 386/497 | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| FORT WHITE | FTWHFLXAPS0 | 07828 | 01402 | 0336 | 452 | AA D1 DA GC |
| 386/300(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| FREEPORT | FRPTFLXARS0 | 08036 | 02028 | 0340 | 448 | AA BA DA DD |
| 850/835 | | | | | | GI GK GR PC |
| | | | | | | PL PN RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| FROSTPROOF | FRSTFLXA63H | 08119 | 00970 | 0328 | 952 | AA DA DD GC |
| 863/635 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TU TW UG |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FT LAUDERDALE | FTLDFLMADS0 | 08281 | 00558 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL |
| FT WALTON BEACH | FTWBFLXAQMD | 08094 | 02096 | 8692 | 448 | DA DD |
| 850/226(5000-5999),659(0000-0999),714(0000-0999) | | | | | | |
| GAINESVILLE | GSVLFLCBGT0 | 07835 | 01326 | 7193 | 454 | DA |
| 352/224(5000-5999),225(3000-3999),225(5000-5999) | | | | | | |
| 352/226(8000-8999),261(2000-2999),304(5000-5999) | | | | | | |
| 352/304(6000-6999),363(6000-6999),390(6000-6999) | | | | | | |
| 352/390(8000-8999),433(2000-2999),474(6000-6999) | | | | | | |
| 352/505(0000-0999),505(3000-3999),505(5000-5999) | | | | | | |
| 352/505(6000-6999),509(3000-3999),512(0000-0999) | | | | | | |
| 352/512(9000-9999),519(5000-5999),641(6000-6999) | | | | | | |
| 352/653(6000-6999),672(6000-6999),727(4000-4999) | | | | | | |
| 352/727(7000-7999),745(7000-7999),789(6000-6999) | | | | | | |
| 352/872(5000-5999) | | | | | | |
| GAINESVILLE | GSVLFLMA01T | 07840 | 01310 | 5191 | 454 | DA G2 G8 GB |
| / | | | | | | GQ GR PB PK |
| | | | | | | PR PS QB QF |
| | | | | | | TJ TK UK XD |
| GAINESVILLE | GSVLFLMA35T | 07840 | 01310 | 5191 | 454 | DA G8 GB GQ |
| / | | | | | | GR PR PS TJ |
| | | | | | | XD |
| GAINESVILLE | GSVLFLMA51W | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | TB TJ TK UK |
| | | | | | | XD |
| GAINESVILLE | GSVLFLMABB0 | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | TD TG TJ TK |
| | | | | | | UK XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GAINESVILLE | GSVLFLMABB1 | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PR PS TD TG |
| | | | | | | TJ TK UK XD |
| GAINESVILLE | GSVLFLMABB2 | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PR PS TD TG |
| | | | | | | TJ XD |
| GAINESVILLE | GSVLFLMABBA | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PR PS TJ TK |
| | | | | | | TU XD |
| GAINESVILLE | GSVLFLMABBC | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PR PS T7 TJ |
| | | | | | | TK TU XD |
| GAINESVILLE | GSVLFLMADS0 | 07840 | 01310 | 5191 | 454 | AA BA DA G7 |
| 352/273,294,334,370,392,393,846,955 | | | | | | G8 GC GD GK |
| | | | | | | GL GQ GR PB |
| | | | | | | PK PR PS QB |
| | | | | | | QF RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SJ SV TJ TK |
| | | | | | | UK UQ XD |
| GAINESVILLE | GSVLFLMADS1 | 07840 | 01310 | 5191 | 454 | AA BA DA G5 |
| 352/264,265,271,335,336,337,338,367,371,372,373,374,375 | | | | | | G8 GC GD GL |
| 352/376,377,378,379,380,381,384,395,491,548,594,627,692 | | | | | | GQ GR PB PK |
| 352/733 | | | | | | PR PS QB QF |
| | | | | | | RC RD RM SJ |
| | | | | | | SV TJ TK UK |
| | | | | | | XD |
| GAINESVILLE | GSVLFLMADS2 | 07840 | 01310 | 4400 | 454 | DA |
| 352/240(0000-0999),240(7000-7999),240(8000-8999) | | | | | | |
| 352/240(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GAINESVILLE | GSVLFLMAK02 | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XD |
| | | | | | | ZY |
| GAINESVILLE | GSVLFLMAKO1 | 07840 | 01310 | 5191 | 454 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | SJ TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XD ZY |
| GAINESVILLE | GSVLFLMAX8Y | 07840 | 01310 | 4400 | 454 | DA |
| 352/290(9000-9999) | | | | | | |
| GAINESVILLE | GSVLFLNW33E | 07842 | 01316 | 5191 | 454 | AA BA DA G4 |
| 352/313,331,332,333 | | | | | | GC GD GL GQ |
| | | | | | | GR PB PK PR |
| | | | | | | PS RC RD RM |
| | | | | | | SJ SV TJ TK |
| GAINESVILLE | GSVLFLNWK01 | 07842 | 01316 | 5191 | 454 | DA GQ GR PB |
| / | | | | | | PK PR PS TJ |
| | | | | | | TK UB UG UP |
| | | | | | | ZY |
| GAINESVILLE | GSVLFLSMDMD | 07842 | 01309 | 8692 | 454 | DA DD |
| 352/224(1000-1999),224(2000-2999),224(3000-3999) | | | | | | |
| 352/224(4000-4999),224(6000-6999),224(7000-7999) | | | | | | |
| 352/277(5000-5999),405(3000-3999),500 | | | | | | |
| GAINESVILLE | GSVLFLSMFMD | 07842 | 01309 | 8692 | 454 | DA DD |
| 352/221(7000-7999),448(4000-4999),600(3000-3999) | | | | | | |
| 352/642(1000-1999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GAINESVL | GSVLFLMAX1Y | 07840 | 01310 | 8664 | 454 | BA DA |
| 352/200(5000-5999),200(6000-7999),200(8000-8999) | | | | | | |
| 352/220(6000-6999),227(4000-4999),227(9000-9999) | | | | | | |
| 352/233(4000-4999),270(3000-3999),277(3000-3999) | | | | | | |
| 352/282(4000-4999),289(3000-3999),308(3000-3999) | | | | | | |
| 352/310(9000-9999),327(4000-4999),327(9000-9999) | | | | | | |
| 352/330(6000-6999),360(7000-7999),385(5000-5999) | | | | | | |
| 352/390(2000-2999),390(3000-3999),397(3000-3999) | | | | | | |
| 352/405(8000-8999),414(7000-7999),415(4000-4999) | | | | | | |
| 352/418(3000-3999),418(6000-6999),432(2000-2999) | | | | | | |
| 352/432(4000-4999),448(2000-2999),458(3000-3999) | | | | | | |
| 352/478(3000-3999),503(3000-3999),508(3000-3999) | | | | | | |
| 352/519(3000-3999),533(3000-3999),537(3000-3999) | | | | | | |
| 352/553(2000-2999),557(3000-3999),560(3000-3999) | | | | | | |
| 352/560(7000-7999),561(3000-3999),571(3000-3999) | | | | | | |
| 352/608(3000-3999),643(3000-3999),643(4000-4999) | | | | | | |
| 352/658(4000-4999),668(3000-3999),685(5000-5999) | | | | | | |
| 352/771(4000-4999),835(3000-3999),835(4000-4999) | | | | | | |
| 352/973(4000-4999) | | | | | | |
| GENEVA | GENVFLMARS0 | 07892 | 01010 | 5191 | 458 | AA DA GL GQ |
| 407/349(0000-0999),349(1000-1999),349(2000-2999) | | | | | | GR PC PL SV |
| 407/349(3000-3999),349(5000-5999),349(9000-9999) | | | | | | T9 TJ |
| GLENDALE | GLDLFLXARS0 | 07964 | 02062 | 0340 | 448 | AA BA DA DD |
| 850/859(0000-0999),859(1000-1999),859(2000-2999) | | | | | | GI GK GR PC |
| 850/859(3000-3999),859(9000-9999) | | | | | | PL PN PS RC |
| | | | | | | RD RE SA SH |
| | | | | | | SP SQ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GOLDEN GATE-NAPLES | GLGCFLXADS0 | 08428 | 00829 | 0341 | 939 | AA BA BC DA |
| 239/304(0000-5999),304(7000-7999),348(0000-0999) | | | | | | GC GD GI GJ |
| 239/348(1000-1999),348(2000-2999),348(3000-3999) | | | | | | GK GR HB IA |
| 239/348(4000-4999),348(6000-6999),348(7000-7999) | | | | | | IB IE IG IH |
| 239/348(8000-8999),348(9000-9999),352,353,354(0000-6999) | | | | | | II PC PL PN |
| 239/354(8000-9999),455 | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| GOLDENROD | GLRDFLXADS1 | 07932 | 01024 | 4085 | 458 | DA |
| / | | | | | | |
| GOLDENROD-WINTER PARK | GLRDFLXADS0 | 07932 | 01024 | 0341 | 458 | AA BA BC DA |
| 407/657,671,672,673,677,678,679,681 | | | | | | GC GD GE GI |
| | | | | | | GK GR HB IA |
| | | | | | | IB IC ID IE |
| | | | | | | IH II PB PK |
| | | | | | | PN RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| GRACEVILLE | GCVLFLMARS0 | 07892 | 01973 | 5191 | 450 | AA BA DA G5 |
| 850/263 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | RD SJ SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRAND RIDGE | GDRGFLXADS0 | 07892 | 01866 | 0340 | 450 | AA BA DA DD |
| 850/592(0000-6999),592(8000-9999) | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN RC RD RE |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TU TW UB |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| GRANDE | MIAMFLGRDMS | 08351 | 00528 | 4085 | 460 | DA |
| / | | | | | | |
| GREEN COVE SPRINGS | GCSPFLCNDS0 | 07712 | 01242 | 5191 | 452 | AA BA DA G5 |
| 904/284,529(1000-1999),529(2000-2999),529(3000-3999) | | | | | | GC GL GQ GR |
| 904/529(4000-4999),529(5000-5999),529(6000-6999) | | | | | | PC PL PR PS |
| 904/529(7000-7999),529(8000-8999),529(9000-9999) | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SJ SV T9 TJ |
| | | | | | | TK UQ XA |
| GREENSBORO | GNBOFLXARS0 | 07896 | 01806 | 4454 | 450 | AA BA DA GC |
| 850/442 | | | | | | GD GR IC ID |
| | | | | | | IE IH OE RA |
| | | | | | | RC RD SV TJ |
| | | | | | | UB UG UT UW |
| | | | | | | UZ VA ZZ |
| GREENVILLE | GNVLFLXARS0 | 07811 | 01613 | 0340 | 953 | AA BA DA DD |
| 850/948(0000-6999),948(8000-9999) | | | | | | GC GD GI GK |
| | | | | | | GR PC PL PN |
| | | | | | | RC RD RE SA |
| | | | | | | SH SP SQ TJ |
| | | | | | | TU TW UB UP |
| | | | | | | UR WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GREENWOOD | GNWDFLXARS0 | 07877 | 01905 | 0340 | 450 | AA BA DA DD |
| 850/594(0000-0999),594(1000-1999),594(3000-3999) | | | | | | GI GK GR PC |
| 850/594(4000-4999),594(5000-5999),594(6000-6999) | | | | | | PL PN RC RD |
| 850/594(7000-7999),594(9000-9999) | | | | | | RE SA SH SP |
| | | | | | | SQ TU TW UP |
| | | | | | | UR WE WG WJ |
| GRETNA | GRETFLXARS0 | 07879 | 01796 | 4454 | 450 | AA BA DA GC |
| 850/831(0000-0999),831(1000-1999),831(2000-2999) | | | | | | GD GR IC ID |
| 850/831(3000-3999),856 | | | | | | IE IG IH OE |
| | | | | | | RA RC RD SH |
| | | | | | | SP SQ TJ UB |
| | | | | | | UG UT UW UZ |
| | | | | | | VA |
| GROVELAND | GVLDFLXARS0 | 07999 | 01113 | 0341 | 454 | AA BA BC DA |
| 352/429 | | | | | | GC GD GE GI |
| | | | | | | GK GR PC PL |
| | | | | | | PN PS RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UL UM |
| | | | | | | UN UP UR WE |
| | | | | | | WG WJ |
| GULF BREEZE | GLBRFLMCDS0 | 08154 | 02185 | 5191 | 448 | AA BA DA G5 |
| 850/916,932,934 | | | | | | GC GD GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SJ SV TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HAINES CITY                 DUNDFLXA43H 08076 01015 0328  952 AA BA DA DD
   863/438(0000-0999),438(8000-9999),439(0000-6999)          GC GD GE GG
   863/439(7100-7191),439(7200-7260),439(7265-7299)          GJ GN GR HB
   863/439(7300-7342),439(7350-7369),439(7374-7399)          HD II PC PL
   863/439(7500-7521),439(7529-7580),439(7587-7599)          RC RD SQ TB
   863/439(7600-7631),439(7637-7699),439(7800-7851)          TG TU TW UG
   863/439(7868-7870),439(7878-7880),439(7890-7899)          VM
   863/439(7900-7994),439(8000-8999),439(9800-9866)
   863/439(9873-9899)
.......................................................................
HAINES CITY                 HNCYFLXA42H 08061 01025 0328  952 AA BA DA DD
   863/419(0000-4999),419(7000-8999),421,422                 GC GD GE GG
                                                             GJ GN GR HB
                                                             HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG VM
.......................................................................
HAINES CITY                 HNCYFLXN424 08040 01044 0328  952 AA BA DA DD
   863/419(9904-9980),420(0000-4999),420(6000-9999),424      GE GG GJ GM
                                                             GN GR HB HD
                                                             II PC PL RC
                                                             RD SH SQ TB
                                                             TG TI TU TW
                                                             UG VM
.......................................................................
HAINES CITY                 POINFLXARSA 08041 01000 0328  952 AA BA DA DD
   863/427(0000-4999),427(6000-6999),427(7000-7999)          GE GG GM GN
   863/427(9000-9999),439(7192-7197),439(7261-7264)          GR HB HD II
   863/439(7343-7349),439(7370-7373),439(7522-7528)          PC PL RC RD
   863/439(7581-7586),439(7632-7636),439(7852-7867)          SH SQ TB TG
   863/439(7871-7877),439(7881-7889),439(7995-7999)          TI TU TW UG
   863/439(9867-9872),496(0000-2999)                         VM
.......................................................................
HALLANDALE                  HLWDFLHADMS 08306 00541 4085  460 DA
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HASTINGS | HSNGFLXADS0 | 07747 | 01183 | 0336 | 452 | AA DA GC GD |
| 904/692(0000-0999),692(1000-1999),692(2000-2999) | | | | | | GI GL GN GR |
| 904/692(3000-3999),692(4000-4999),692(5000-5999) | | | | | | HD II RA RC |
| 904/692(6000-6999),692(9000-9999) | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| HASTINGS | HSNGFLXAPS0 | 07747 | 01183 | 0336 | 452 | AA DA GC GD |
| 904/785(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| HAVANA | HAVNFLMADS0 | 07855 | 01757 | 5191 | 450 | AA BA DA G5 |
| 850/539 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | SJ SV TJ |
| HAWTHORNE | HWTHFLMARS0 | 07826 | 01264 | 5191 | 454 | AA BA DA G5 |
| 352/481 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ SV TJ |
| HIALEAH | MIAMFLHLDMS | 08343 | 00559 | 4085 | 460 | DA |
| / | | | | | | |
| HIGH SPRINGS | HGSPFLXADS0 | 07833 | 01373 | 0336 | 452 | AA DA GC GD |
| 386/454 | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HIGH SPRINGS | HGSPFLXAPS0 | 07833 | 01373 | 0336 | 452 | AA DA GC GD |
| 386/201(0000-0999),201(1000-1999),201(2000-2999) | | | | | | GI GL GN GR |
| 386/201(3000-3999),201(4000-4999),201(5000-5999) | | | | | | HB HD II RA |
| 386/201(6000-6999),201(7000-7999),201(8000-8999) | | | | | | RC RD RH SJ |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU UW VA |
| HILLIARD | HLRDFLXADS0 | 07605 | 01357 | 0336 | 452 | AA DA GC GD |
| 904/845(0000-0999),845(1000-1999),845(2000-2999) | | | | | | GI GL GN GR |
| 904/845(3000-3999),845(4000-4999),845(5000-5999) | | | | | | HB HD II RA |
| 904/845(6000-6999),845(7000-7999),845(9000-9999) | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| HILLIARD | HLRDFLXAPS0 | 07605 | 01357 | 0336 | 452 | AA DA GC GD |
| 904/267(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II JA |
| | | | | | | RA RC RD RH |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| HOBE SOUND | HBSDFLMADS0 | 08104 | 00662 | 5191 | 460 | DA GC GD GL |
| 772/545,546 | | | | | | GQ GR PC PL |
| | | | | | | RC RD RM SL |
| | | | | | | SV TJ XA |
| HOBE SOUND | HBSDFLMAK01 | 08104 | 00662 | 5191 | 460 | DA GQ GR TJ |
| / | | | | | | UB UG UP XA |
| | | | | | | ZY |
| HOLLEY-NAVARRE | HLNVFLMADS1 | 08119 | 02141 | 5191 | 448 | AA BA DA G5 |
| 850/515,936,939 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| HOLLYWOOD<br>/ | HLWDFLHAK01 | 08306 | 00542 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP ZY |
| HOLLYWOOD<br>954/454,455,456,457,458,516(5000-5999) | HLWDFLHARP0 | 08306 | 00542 | 5191 | 460 | AA BA DA G4<br>GC GL GQ GR<br>PB PK PR PS<br>RC RD RM SL<br>SV TJ TK |
| HOLLYWOOD<br>954/342(4000-4999),342(8000-8999),359,635(1000-1999)<br>954/635(3000-3999),635(6000-6999),635(9000-9999)<br>954/883(0000-8999),920,921,922,923,924,925,926,927,929<br>954/929 | HLWDFLMADS0 | 08301 | 00546 | 5191 | 460 | AA BA DA G4<br>GC GL GQ GR<br>PB PK RC RD<br>RE RF RG RH<br>RM SA SJ SN<br>SV TJ TK |
| HOLLYWOOD<br>/ | HLWDFLMAK01 | 08301 | 00546 | 5191 | 460 | DA GQ GR TJ<br>TK UB UE UG<br>UP ZY |
| HOLLYWOOD<br>/ | HLWDFLPEBBA | 08316 | 00567 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |
| HOLLYWOOD<br>754/703(2000-3999)<br>954/252,276,392,430,431,432,433,434,435,436,437,438,441<br>954/442,443,447,450,499,517,538,602(1000-5999),672,680<br>954/704,880(0000-0999),885 | HLWDFLPEDS0 | 08316 | 00567 | 5191 | 460 | AA BA DA GC<br>GL GQ GR PB<br>PK PR PS RC<br>RD RM SL SV<br>TJ TK XA |
| HOLLYWOOD<br>/ | HLWDFLPEK01 | 08316 | 00567 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP XA<br>ZY |
| HOLLYWOOD<br>/ | HLWDFLWH51W | 08309 | 00557 | 5191 | 460 | DA GQ GR PB<br>PK PR PS TB<br>TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOLLYWOOD | HLWDFLWHBBA | 08309 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| | | | | | | XA |
| HOLLYWOOD | HLWDFLWHBBC | 08309 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA |
| HOLLYWOOD | HLWDFLWHBBE | 08309 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA |
| HOLLYWOOD | HLWDFLWHDS0 | 08309 | 00557 | 5191 | 460 | AA BA DA G4 |
| 954/265,322,364(2000-2999),364(4000-5999),518(0000-2999) | | | | | | GC GL GQ GR |
| 954/518(5000-9999),844,893(0000-0999),893(1000-1999) | | | | | | PB PK PR PS |
| 954/893(3000-3999),893(4000-4999),893(5000-5999) | | | | | | QB QF RC RD |
| 954/893(6000-6999),893(7000-7999),893(8000-8999) | | | | | | RM SL SV TJ |
| 954/893(9000-9999),894,961,962,963,964,965,966,967,981 | | | | | | TK XA |
| 954/983,985,986,987,989 | | | | | | |
| HOLLYWOOD | HLWDFLWHK01 | 08309 | 00557 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |
| HOMESTEAD | HMSTFLEARS0 | 08437 | 00537 | 5191 | 460 | AA BA DA G4 |
| 305/230(0000-1999),230(5000-6999),230(9000-9999) | | | | | | GC GD GL GQ |
| 305/257(6000-7999) | | | | | | GR PC PL PR |
| | | | | | | PS RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | XA |
| HOMESTEAD | HMSTFLHMDS0 | 08438 | 00542 | 5191 | 460 | AA BA DA G4 |
| 305/242,245,246,247,248 | | | | | | GC GD GL GQ |
| 786/243(0000-5999),243(7000-9999),349(0000-2999) | | | | | | GR PC PL PR |
| 786/349(6000-6999) | | | | | | PS RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ TK |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOMESTEAD | HMSTFLHMK01 | 08438 | 00542 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| HOMESTEAD | HMSTFLNARS0 | 08423 | 00539 | 5191 | 460 | AA BA DA G4 |
| 305/224(4000-4999),224(5000-5999),224(7000-7999) | | | | | | GC GD GL GQ |
| 305/224(9000-9999),257(0000-5999),258 | | | | | | GR PC PL PR |
| 786/415(0000-3999),415(4000-8999),415(9000-9999) | | | | | | PS RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ XA |
| HOMOSASSA SPRINGS | HMSPFLXARS0 | 08025 | 01258 | 0341 | 454 | AA BA BC DA |
| 352/621,628 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| HOWEY-IN-THE-HILLS | HOWYFLXARS0 | 07962 | 01116 | 0341 | 454 | AA BA BC DA |
| 352/324(0000-0999),324(1000-1999),324(2000-2999) | | | | | | GC GD GE GI |
| 352/324(3000-3999),324(4000-4999),324(5000-5999) | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUDSON                      HDSNFLXA86H 08119 01232 0328  952 AA BA DA DD
   727/697(0000-0999),697(1000-1999),697(2000-2999)          GC GD GE GG
   727/697(3000-3999),697(4000-4999),697(5000-5999)          GJ GN GR HB
   727/697(6000-6999),819(0000-0999),819(1000-1999)          HD II PB RC
   727/819(2000-2999),819(3000-3999),819(5000-5999)          RD SH SQ TB
   727/819(8000-8999),819(9000-9999),861(0000-0999)          TG TI TU TW
   727/861(1000-1999),861(2000-2999),861(3000-3999)          UG UR VM WD
   727/861(4000-4999),861(5000-5999),861(6000-6999)          WE WF WG WH
   727/861(7000-7999),861(8000-8999),862,863,868,869         WI WJ
.......................................................................
HUDSON                      MNLKFLXA85H 08114 01213 0328  952 AA BA DA DD
   727/379(0000-0999),379(5000-5999),379(9000-9999),856      GC GD GE GG
   727/857(0000-0999),857(1000-1999),857(2000-2999)          GJ GN GR HB
   727/857(9000-9999)                                        HD II PC PL
                                                             RC RD SH SQ
                                                             TB TG TI TU
                                                             TW UG UR VM
                                                             WD WE WF WG
                                                             WH WI WJ
.......................................................................
IMMOKALEE                   IMKLFLXARS0 08357 00806 0341  939 AA BA DA GC
   239/657,658(0000-3999),658(6000-9999),867(0000-0999)      GD GE GI GK
   239/867(2000-3999),867(5000-5999)                         GR HB IA IB
                                                             IE IG IH II
                                                             PC PL PN RA
                                                             RC RD RE RF
                                                             RJ RK RM RS
                                                             SA SH SP SQ
                                                             ST SU TJ TK
                                                             TU TW UB UG
                                                             UK UL UM UP
                                                             UR UU UX UZ
                                                             WE WG WJ
.......................................................................
INDIAN CREEK                MIAMFLICDMS 08329 00524 4085  460 DA
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIAN LAKE | INLKFLXARSA | 08087 | 00944 | 0328 | 952 | AA DA DD GE |
| 863/692(0000-2999),692(9000-9999) | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD SH |
| | | | | | | SQ TB TG TI |
| | | | | | | TU TW UG VM |
| INDIANTOWN | INTWFLXADS1 | 08147 | 00713 | 0331 | 460 | BA DA GR OE |
| 772/597 | | | | | | RA RC RD RM |
| | | | | | | SA SN SQ T3 |
| | | | | | | TJ TK TZ ZZ |
| INTERLACHEN | INTRFLXADS0 | 07802 | 01235 | 0336 | 452 | AA DA GC GD |
| 386/684 | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| INTERLACHEN | INTRFLXAPS0 | 07802 | 01235 | 0336 | 452 | AA DA GC GD |
| 386/224(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| INVERNESS | INVRFLXADS1 | 07993 | 01222 | 0341 | 454 | AA BA BC DA |
| 352/341,344,560(0000-0999),560(4000-4999),560(6000-6999) | | | | | | GC GD GI GK |
| 352/560(9000-9999),637,726,860(0000-2999),860(5000-5999) | | | | | | GR IA IC PC |
| 352/860(7000-8999) | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| IONA-FORT MYERS<br>239/454,466 | IONAFLXARS0 | 08395 | 00903 | 0341 | 939 | AA BA BC DA<br>GC GD GE GI<br>GK GR HB IA<br>IB IE IG IH<br>II PC PL PN<br>PR RA RC RD<br>RE RF RJ RK<br>RM RS SA SH<br>SP SQ ST SU<br>TJ TK TU TW<br>UB UG UK UL<br>UM UP UR UU<br>UX UZ WE WG<br>WJ |
| ISLAMORADA<br>305/517(0000-0999),517(2000-2999),517(4000-4999)<br>305/517(9000-9999),664 | ISLMFLMARS0 | 08555 | 00507 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PC PL RC<br>RD RF RH SJ<br>SV XA |
| JACKSONVILLE<br>904/720,721,722,723(0000-0999),723(2000-2999)<br>904/723(3000-3999),723(5000-5999),723(6000-6999)<br>904/723(7000-7999),723(8000-8999),723(9000-9999),724,725<br>904/726(0000-6999),726(8000-9999),727,805(0000-0999)<br>904/805(1000-1999),805(4000-4999),805(7000-7999)<br>904/805(8000-8999),805(9000-9999),855 | JCVLFLARDS0 | 07642 | 01260 | 5191 | 452 | AA BA DA G4<br>GC GQ GR PA<br>PJ PR PS RC<br>RD RE RF RG<br>RH RJ RK SJ<br>SV T9 TJ TK<br>UK UQ XA |
| JACKSONVILLE<br>/ | JCVLFLARK99 | 07642 | 01260 | 5191 | 452 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UG<br>UK UP XA ZY |
| JACKSONVILLE<br>/ | JCVLFLBLBB2 | 07648 | 01276 | 5191 | 452 | DA GQ GR PC<br>PL TD TG |
| JACKSONVILLE<br>/ | JCVLFLBWBBA | 07642 | 01249 | 5191 | 452 | DA GQ GR PR<br>PS T9 TU XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSONVILLE | JCVLFLBWDS0 | 07642 | 01249 | 5191 | 452 | AA BA DA G5 |
| 904/208(7000-7999),218,248(7000-7999),445(2000-6999) | | | | | | GC GD GL GQ |
| 904/472(2000-2999),564(1000-1999),564(2000-2999) | | | | | | GR PA PJ PR |
| 904/564(3000-3999),564(4000-4999),564(5000-5999) | | | | | | PS RC RD RM |
| 904/564(6000-6999),564(7000-7999),564(8000-8999) | | | | | | SJ SV T9 TJ |
| 904/564(9000-9999),565,620,641,642,645,646(0000-5999) | | | | | | TK UK UQ VG |
| 904/646(9000-9999),807(9000-9999),905,928,996(0000-0999) | | | | | | XA |
| 904/996(1000-1999),996(2000-2999),996(3000-3999) | | | | | | |
| 904/996(5000-5999),996(6000-6999),996(7000-7999) | | | | | | |
| 904/996(8000-8999),996(9000-9999),997,998 | | | | | | |
| JACKSONVILLE | JCVLFLBWK31 | 07642 | 01249 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UG UK VB |
| | | | | | | XA |
| JACKSONVILLE | JCVLFLBWK99 | 07642 | 01249 | 5191 | 452 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | ZY |
| JACKSONVILLE | JCVLFLCL05T | 07648 | 01276 | 5191 | 452 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PA |
| | | | | | | PJ PR PS QB |
| | | | | | | QF T8 T9 TJ |
| | | | | | | TK UK VJ VK |
| | | | | | | XA XD |
| JACKSONVILLE | JCVLFLCL51W | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TB TJ |
| | | | | | | TK UK VJ VK |
| | | | | | | XA XD |
| JACKSONVILLE | JCVLFLCL55T | 07648 | 01276 | 5191 | 452 | DA G8 GB GQ |
| / | | | | | | GR PR PS T8 |
| | | | | | | T9 XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSONVILLE | JCVLFLCL5MD | 07648 | 01276 | 5191 | 452 | DA G1 G2 G8 |
| ___/___ | | | | | | GQ GR PA PJ |
| | | | | | | PR PS T8 T9 |
| | | | | | | TJ TK UK VJ |
| | | | | | | VK XA XD |
| JACKSONVILLE | JCVLFLCL62W | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TA TJ |
| | | | | | | TK UK VJ VK |
| | | | | | | XA XD |
| JACKSONVILLE | JCVLFLCLBB0 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TD TG |
| | | | | | | TJ TK UK VJ |
| | | | | | | VK XA XD |
| JACKSONVILLE | JCVLFLCLBB1 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| JACKSONVILLE | JCVLFLCLBB2 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PR PS T8 T9 |
| | | | | | | TD TG XA XD |
| JACKSONVILLE | JCVLFLCLBB3 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| JACKSONVILLE | JCVLFLCLBB4 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| ___/___ | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSONVILLE | JCVLFLCLBB6 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG XA XD |
| JACKSONVILLE | JCVLFLCLBB7 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG XA XD |
| JACKSONVILLE | JCVLFLCLBBA | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T7 T8 |
| | | | | | | T9 TJ TK TU |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| JACKSONVILLE | JCVLFLCLBBC | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TJ TK TU XA |
| | | | | | | XD |
| JACKSONVILLE | JCVLFLCLBBF | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TU XA XD |
| JACKSONVILLE | JCVLFLCLBBU | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG XA XD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JACKSONVILLE                JCVLFLCLDS0 07648 01276 5191  452 AA BA DA G5
   904/232(0000-7999),232(9000-9999),244,248(6000-6999)      G8 GC GD GE
   904/301(1000-8999),308,337(7000-7999),340,350             GK GL GQ GR
   904/351(1000-5999),351(7000-7999),353,354,355,356         PA PJ PR PS
   904/357(1000-9999),358,359,360(0000-8999),361(0000-0999)  QB QF RC RD
   904/361(2000-2999),361(4000-7999),366(0000-0999)          SV T8 T9 TA
   904/366(1000-1999),366(2000-2999),366(3000-3999)          TB TE TF TJ
   904/366(4000-4999),366(5000-5999),366(6000-6999)          TK UK UQ UX
   904/366(7000-7999),366(8000-8999),427,457,475(0000-0999)  VG VJ VK XA
   904/475(1000-1999),475(3000-3999),475(4000-4999)          XD
   904/475(5000-5999),475(6000-6999),475(7000-7999)
   904/475(8000-8999),475(9000-9999),489,527(4000-4999)
   904/549(0000-0999),549(1000-1999),549(2000-2999)
   904/549(3000-3999),549(4000-4999),549(8000-8999)
   904/549(9000-9999),588(0000-1999),598(0000-3999)
   904/598(5000-9999),630,632,633,634(0000-1999)
   904/634(3000-4999),634(6000-6999),634(8000-9999),665
   904/790(4000-8999),791,798
.......................................................................
JACKSONVILLE                JCVLFLCLDS1 07648 01276 5191  452 BA DA G7 G8
      /                                                        GC GD GL GQ
                                                               GR PA PJ PR
                                                               PS QB QF RC
                                                               RD SV T8 T9
                                                               TA TB TE TF
                                                               TJ TK UK UX
                                                               VG VJ VK XA
                                                               XD
.......................................................................
JACKSONVILLE                JCVLFLCLGT0 07613 01245 6100  452 BA DA GE GJ
   904/212(0000-0999),212(2000-9999),216,239(3000-4999)      GR HB IB RC
   904/404(7000-8999),437(4000-5999),517(1000-1999)          RD SH SQ T1
   904/517(8000-8999),562(2000-3999),621(3000-3999)          T2 UG UP UR
   904/672(2000-3999),694(6000-8999),758(0000-0999)          US
   904/758(1000-1999),758(2000-5999),758(6000-7999)
   904/800(0000-1999),999(2000-2999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| JACKSONVILLE<br>/ | JCVLFLCLK98 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR<br>PA PJ PR PS<br>T8 T9 TJ TK<br>UE UG UK VJ<br>VK XA XD |
| JACKSONVILLE<br>/ | JCVLFLCLK99 | 07648 | 01276 | 5191 | 452 | DA G8 GQ GR<br>PA PJ PR PS<br>T8 T9 TJ TK<br>UB UE UG UK<br>UP VJ VK XA<br>XD ZY |
| JACKSONVILLE<br>904/229(0000-0999),328(2000-3999),458(8000-8999)<br>904/592(2000-3999),592(5000-5999),592(6000-6999)<br>904/592(8000-8999),677(7000-8999),713(2000-2999) | JCVLFLCLX0Y | 07613 | 01245 | 6100 | 452 | BA DA GE GJ<br>GR HB IB RC<br>RD SH SQ T1<br>T2 UG UP UR<br>US |
| JACKSONVILLE<br>904/743,744,745,762(0000-2999),762(9000-9999) | JCVLFLFCDS0 | 07634 | 01268 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RD SJ SV<br>T9 TJ TK UQ<br>XA |
| JACKSONVILLE<br>/ | JCVLFLFCK99 | 07634 | 01268 | 5191 | 452 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UG UP XA<br>ZY |
| JACKSONVILLE<br>904/741 | JCVLFLIARS0 | 07618 | 01292 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ RC<br>RD RE RF RG<br>RH SJ SV T9<br>TJ UQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
JACKSONVILLE                JCVLFLJBDS0 07647 01276 4400  452 DA
   386/628(5000-5999)
   904/201(6000-6999),206(5000-5999),207(6000-6999)
   904/208(2000-2999),208(4000-4999),208(5000-5999)
   904/208(6000-6999),309(5000-8999),322(5000-5999)
   904/345(2000-2999),345(3000-4999),345(5000-5999)
   904/345(6000-8999),365(4000-6999),383(1000-1999)
   904/385(7000-7999),400(6000-7999),402(8000-8999)
   904/407(3000-3999),436(6000-6999),483(3000-3999)
   904/483(5000-5999),493,517(5000-5999),520(6000-7999)
   904/562(5000-5999),567(1000-1999),567(2000-2999)
   904/584(1000-1999),644(0000-0999),644(6000-6999)
   904/694(0000-0999),694(1000-1999),694(4000-4999)
.......................................................................
JACKSONVILLE                JCVLFLJBRS0 07647 01276 4400  452 DA
   904/372(2000-2999),373(3000-3999),417(2000-2999)
   904/482(0000-1999),482(4000-4999),483(2000-2999)
   904/592(4000-4999),821(3000-3999)
.......................................................................
JACKSONVILLE                JCVLFLJBWMD 07647 01276 4400  452 DA
   386/530(8000-8999),628(9000-9999)
   904/301(0000-0999),301(9000-9999),335(5000-5999)
   904/404(3000-4999),413(5000-5999),531(7000-7999)
   904/712(8000-8999)
.......................................................................
JACKSONVILLE                JCVLFLJTK01 07655 01256 5191  452 DA GQ GR PA
      /                                                         PJ PR PS T9
                                                                TJ TK UB UE
                                                                UG UK UP VJ
                                                                VK XA ZY
.......................................................................
JACKSONVILLE                JCVLFLJTRSA 07655 01256 5191  452 AA BA DA G5
   904/245(0000-0999),245(2000-8999),279,281,296,332            GC GD GL GQ
   904/407(0000-2999),407(4000-9999),450(6000-8999)             GR PA PJ PR
   904/470(1000-1999),470(2000-2999),470(3000-3999)             PS QB QF RC
   904/470(4000-4999),470(5000-5999),470(6000-6999)             RD SV T9 TJ
   904/470(7000-7999),470(8000-8999),623                        TK UK UQ VG
                                                                VJ VK XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSONVILLE | JCVLFLLFDS0 | 07638 | 01286 | 5191 | 452 | AA BA DA G5 |
| 904/713(0000-0999),713(4000-4999),713(6000-6999) | | | | | | GC GD GL GQ |
| 904/713(8000-9999),764,765,766,768,924(0000-3999) | | | | | | GR PA PJ PR |
| 904/924(7000-9999) | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UQ XA |
| JACKSONVILLE | JCVLFLLFK99 | 07638 | 01286 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UG UP XA |
| | | | | | | ZY |
| JACKSONVILLE | JCVLFLMSDMS | 07652 | 01272 | 4085 | 452 | DA |
| / | | | | | | |
| JACKSONVILLE | JCVLFLNOBBA | 07661 | 01288 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TU |
| | | | | | | XA |
| JACKSONVILLE | JCVLFLNODS0 | 07661 | 01288 | 5191 | 452 | AA BA DA G5 |
| 904/370(1000-1999),370(2000-2999),370(5000-8999) | | | | | | GC GD GL GQ |
| 904/378(0000-5999),378(7000-9999),693,695,781,783,786 | | | | | | GR PA PJ PR |
| 904/786 | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UK UQ VJ VK |
| | | | | | | XA |
| JACKSONVILLE | JCVLFLNOK99 | 07661 | 01288 | 5191 | 452 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP VJ |
| | | | | | | VK XA ZY |
| JACKSONVILLE | JCVLFLOWDS0 | 07623 | 01285 | 5191 | 452 | AA BA DA G5 |
| 904/696,714(0000-4999),714(6000-7999),714(9000-9999),751 | | | | | | GC GD GL GQ |
| 904/757 | | | | | | GR PA PJ PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UK UQ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| JACKSONVILLE<br>/ | JCVLFLOWK99 | 07623 | 01285 | 5191 | 452 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UG UK UP<br>XA ZY |
| JACKSONVILLE<br>/ | JCVLFLOWXXX | 07623 | 01285 | 5191 | 452 | DA GQ GR PA<br>PJ PR PS SP<br>T9 TJ TK UB<br>UK XA |
| JACKSONVILLE<br>/ | JCVLFLRVK99 | 07658 | 01279 | 5191 | 452 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UG UK UP<br>VJ VK XA ZY |
| JACKSONVILLE<br>904/381,384,387,388,389,981 | JCVLFLRVPSB | 07658 | 01279 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD SJ<br>SV T9 TJ TK<br>UK UQ VJ VK<br>XA |
| JACKSONVILLE<br>904/256(0000-0999),256(1000-1999),256(2000-2999)<br>904/256(3000-3999),256(5000-5999),256(6000-6999)<br>904/256(7000-7999),256(8000-8999),367(0000-0999)<br>904/367(1000-1999),367(4000-4999),367(5000-5999)<br>904/367(6000-6999),367(7000-7999),367(8000-8999)<br>904/367(9000-9999),419(0000-2999),419(4000-6999),443,448<br>904/636,730,731(0000-5999),731(7000-9999),732(1000-9999)<br>904/733,737,739,828(0000-8999),954 | JCVLFLSJ73E | 07658 | 01262 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS QB QF RC<br>RD SV T9 TJ<br>TK UK UQ VG<br>VJ VK XA |
| JACKSONVILLE<br>/ | JCVLFLSJBBA | 07658 | 01262 | 5191 | 452 | DA GQ GR PR<br>PS T9 TU XA |
| JACKSONVILLE<br>/ | JCVLFLSJBBC | 07658 | 01262 | 5191 | 452 | DA GQ GR PR<br>PS T9 TU XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JACKSONVILLE | JCVLFLSJK99 | 07658 | 01262 | 5191 | 452 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP VJ |
| | | | | | | VK XA ZY |
| JACKSONVILLE | JCVLFLSM01T | 07652 | 01272 | 5191 | 452 | BA DA GB GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS QB QF T9 |
| | | | | | | TJ TK UK VJ |
| | | | | | | VK XA |
| JACKSONVILLE | JCVLFLSMDS0 | 07652 | 01272 | 5191 | 452 | AA BA DA G7 |
| 904/202,248(5000-5999),255,306(0000-5999),306(7000-9999) | | | | | | GB GC GD GK |
| 904/313,346,348(1000-9999),390,391,393,396,398,399 | | | | | | GL GQ GR PA |
| 904/516(1000-1999),516(6000-6999),627(1000-3999) | | | | | | PJ PR PS QB |
| 904/697(2000-5999),702,858 | | | | | | QF RM RP RQ |
| | | | | | | SL SR T9 TJ |
| | | | | | | TK UK UQ VG |
| | | | | | | VJ VK XA |
| JACKSONVILLE | JCVLFLSMK99 | 07652 | 01272 | 5191 | 452 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP VJ |
| | | | | | | VK XA ZY |
| JACKSONVILLE | JCVLFLWCDS0 | 07671 | 01281 | 5191 | 452 | AA BA DA G5 |
| 904/317,542,546,573,594(0000-2999),594(4000-9999),771 | | | | | | GC GD GL GQ |
| 904/772(0000-3999),772(6000-6999),772(7000-9999),777 | | | | | | GR PA PJ PR |
| 904/778(0000-4999),778(7000-9999),779(0000-2999) | | | | | | PS RC RD SJ |
| 904/779(4000-9999),804,908 | | | | | | SV T9 TJ TK |
| | | | | | | UK UQ XA |
| JACKSONVILLE | JCVLFLWCK99 | 07671 | 01281 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UG UK UP |
| | | | | | | XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| JACKSONVILLE | JCVMFLEDDS0 | 07655 | 01254 | 8664 | 452 | DA | DD | G2 | GD |
| 352/503(5000-5999) | | | | | | GE | GJ | GN | GQ |
| 386/269(3000-3999),313(3000-3999),336(4000-4999) | | | | | | HB | HC | IA | IB |
| 386/518(3000-3999),682(2000-6999) | | | | | | IC | IE | IF | IG |
| 904/214(1000-1999),240(3000-3999),248(3000-4999) | | | | | | IH | II | QA | |
| 904/271(2000-3999),299(3000-3999),312(5000-6999) | | | | | | | | | |
| 904/335(3000-3999),414(7000-7999),414(8000-8999) | | | | | | | | | |
| 904/423(4000-4999),438(6000-7999),440(7000-7999) | | | | | | | | | |
| 904/450(4000-4999),462,495(0000-0999),520(4000-5999) | | | | | | | | | |
| 904/527(5000-5999),527(6000-6999),531(3000-3999) | | | | | | | | | |
| 904/543(6000-6999),559(3000-3999),572(3000-3999) | | | | | | | | | |
| 904/579(2000-2999),579(5000-5999),596,646(6000-6999) | | | | | | | | | |
| 904/661(5000-5999),671(8000-8999),801(8000-8999) | | | | | | | | | |
| 904/831(3000-3999),849(8000-8999),853(2000-2999) | | | | | | | | | |
| 904/853(7000-7999),900(6000-6999),903(5000-5999) | | | | | | | | | |
| 904/999(3000-3999),999(6000-6999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| JACKSONVILLE | JCVMFLUFDS0 | 07654 | 01255 | 8692 | 452 | DA | DD | |
| 386/438(1000-1999),438(2000-2999),524(0000-0999) | | | | | | | | |
| 386/524(1000-1999),524(3000-3999),524(6000-6999) | | | | | | | | |
| 386/524(7000-7999),524(9000-9999),643(1000-1999) | | | | | | | | |
| 386/643(2000-2999) | | | | | | | | |
| 904/253(1000-2999),253(6000-7999),271(4000-4999) | | | | | | | | |
| 904/364(2000-2999),383(3000-3999),406(1000-1999) | | | | | | | | |
| 904/416(2000-3999),418(5000-7999),420(5000-5999),421 | | | | | | | | |
| 904/423(2000-2999),423(3000-3999),428(1000-1999) | | | | | | | | |
| 904/432(0000-0999),432(1000-1999),432(2000-2999) | | | | | | | | |
| 904/432(4000-4999),432(9000-9999),435(0000-0999) | | | | | | | | |
| 904/435(1000-1999),435(2000-2999),435(3000-3999) | | | | | | | | |
| 904/435(9000-9999),436(0000-0999),436(1000-1999) | | | | | | | | |
| 904/436(2000-2999),436(7000-7999),436(9000-9999) | | | | | | | | |
| 904/446(1000-1999),446(2000-2999),446(4000-4999) | | | | | | | | |
| 904/458(0000-0999),458(2000-3999),458(9000-9999) | | | | | | | | |
| 904/473(0000-0999),473(1000-1999),473(2000-2999) | | | | | | | | |
| 904/473(4000-4999),473(9000-9999),484(0000-3999) | | | | | | | | |
| 904/484(9000-9999),494(0000-0999),494(2000-2999) | | | | | | | | |
| 904/494(3000-3999),494(5000-5999),494(9000-9999) | | | | | | | | |
| 904/507(5000-5999),562(1000-1999),562(4000-4999) | | | | | | | | |
| 904/562(6000-6999),562(7000-7999),672(1000-1999) | | | | | | | | |
| 904/672(4000-4999),863(0000-0999),863(1000-1999) | | | | | | | | |
| 904/863(2000-2999),863(7000-7999),863(9000-9999) | | | | | | | | |
| 904/899(0000-0999),899(1000-1999),899(4000-4999) | | | | | | | | |
| 904/899(5000-5999),899(6000-6999),899(7000-7999) | | | | | | | | |
| 904/899(8000-8999),899(9000-9999) | | | | | | | | |
| ..... | | | | | | | | |
| JACKSONVILLE | JCVMFLUFDS1 | 07654 | 01255 | 8692 | 452 | DA | DD | (C) |
| 352/573(2000-2999),578(7000-7999),708(2000-2999) | | | | | | | | (C) |
| 352/815(1000-1999) | | | | | | | | (C) |
| 386/853(2000-2999) | | | | | | | | (C) |
| 904/423(5000-5999),426(0000-0999),440(1000-1999) | | | | | | | | (C) |
| 904/440(2000-2999),458(1000-1999),500,516(5000-5999) | | | | | | | | (C) |
| 904/559(4000-4999),760(3000-3999),760(4000-4999) | | | | | | | | (C) |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| JACKSONVILLE BEACH<br>904/220,221 | JCBHFLABRS0 | 07628 | 01240 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD SJ<br>SV T9 TJ TK<br>XA |
| JACKSONVILLE BEACH<br>/ | JCBHFLMAK99 | 07626 | 01230 | 5191 | 452 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UE UG UP<br>XA ZY |
| JACKSONVILLE BEACH<br>904/241,242(0000-4999),242(7000-9999),246,247,249<br>904/270(0000-8999) | JCBHFLMAPSB | 07626 | 01230 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD SJ<br>SV T9 TJ TK<br>XA |
| JACKSONVILLE BEACH<br>904/223,821(0000-2999),821(4000-9999),953,956,992 | JCBHFLSPRS0 | 07635 | 01236 | 5191 | 452 | AA BA DA G5<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD SJ<br>SV T9 TJ TK<br>XA |
| JACKSONVL<br>386/463(6000-6999),603(7000-7999),866(7000-7999)<br>904/203(6000-6999),297(6000-6999),395(6000-6999)<br>904/409(7000-7999),474(6000-6999),479(7000-7999)<br>904/530(7000-7999),552(7000-7999),661(7000-7999)<br>904/679(7000-7999),748(7000-7999),774(6000-6999)<br>904/796(6000-6999),830(7000-7999),844(7000-7999)<br>904/853(4000-4999),877(6000-6999) | JCVLFLCL76Z | 07648 | 01276 | 7985 | 452 | GR |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JASPER | JSPRFLXARP0 | 07737 | 01506 | 0336 | 452 | AA DA GC GD |
| 386/638(2000-2999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| JASPER | JSPRFLXARS1 | 07737 | 01506 | 0336 | 452 | AA DA GC GD |
| 386/638(0000-1999),638(3000-9999),792 | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW UX UZ VA |
| JAY | JAY FLMARS0 | 08039 | 02242 | 5191 | 448 | AA BA DA G5 |
| 850/675 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SV |
| | | | | | | TJ |
| JENNINGS | JNGSFLXARP0 | 07736 | 01539 | 0336 | 452 | AA DA GC GD |
| 386/938(6000-6999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU UW VA |
| JENNINGS | JNGSFLXARS1 | 07736 | 01539 | 0336 | 452 | AA DA GC GD |
| 386/938(0000-0999),938(1000-1999),938(2000-2999) | | | | | | GE GI GL GN |
| 386/938(3000-3999),938(4000-4999),938(5000-5999) | | | | | | GR HB HD II |
| 386/938(7000-7999),938(8000-8999),938(9000-9999) | | | | | | RA RC RD RH |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JENSEN BEACH | HTISFLMADS0 | 08069 | 00702 | 5191 | 460 | AA BA DA GC |
| 772/225,229,232(0000-3999),232(9000-9999),334 | | | | | | GQ GR PC PL |
| | | | | | | RC RD RM SV |
| | | | | | | TJ XA |
| JENSEN BEACH | HTISFLMAK01 | 08069 | 00702 | 5191 | 460 | DA GQ GR TJ |
| / | | | | | | UB UG UP XA |
| | | | | | | ZY |
| JUPITER | JPTRFLMABBA | 08123 | 00641 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| JUPITER | JPTRFLMADS0 | 08123 | 00641 | 5191 | 460 | AA BA DA G4 |
| 561/263,575,741,743,744,745,746,747,748 | | | | | | GC GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | QB QF RC RD |
| | | | | | | SL SV TJ TK |
| JUPITER | JPTRFLMAK01 | 08123 | 00641 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP ZY |
| KENANSVILLE | KNVLFLXARP0 | 08041 | 00895 | 0341 | 458 | AA BA BC DA |
| 407/436(0000-1999) | | | | | | GC GD GI GK |
| | | | | | | GR HB IA IB |
| | | | | | | IC ID IE IH |
| | | | | | | II PC PL PN |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU TJ |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KEY LARGO | KYLRFLLSRS0 | 08496 | 00493 | 5191 | 460 | AA BA DA G4 |
| 305/451,453(0000-1999),453(3000-5999),453(7000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | RD RF RH SJ |
| | | | | | | SV T9 TJ XA |
| KEY LARGO | KYLRFLMAK01 | 08519 | 00497 | 5191 | 460 | DA GQ GR SP |
| / | | | | | | TJ UB UG UP |
| | | | | | | XA |
| KEY LARGO | KYLRFLMARS0 | 08519 | 00497 | 5191 | 460 | AA BA DA G4 |
| 305/434(1000-1999),434(3000-3999),852,853(0000-5999) | | | | | | GC GD GL GQ |
| 305/853(7000-7999),853(9000-9999) | | | | | | GR PC PL RC |
| | | | | | | RD RF RH SJ |
| | | | | | | SV TJ XA |
| KEY WEST | KYWSFLMABB0 | 08746 | 00669 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ XA |
| KEY WEST | KYWSFLMABB1 | 08746 | 00669 | 5191 | 460 | DA GQ GR TD |
| / | | | | | | TG TJ XA |
| KEY WEST | KYWSFLMADS0 | 08746 | 00669 | 5191 | 460 | AA BA DA GC |
| 305/292,293,294,295,296,809(1000-5999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ TK XA |
| KEY WEST | KYWSFLMAK01 | 08746 | 00669 | 5191 | 460 | DA GQ GR TJ |
| / | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |
| KEYSTONE HEIGHTS | KYHGFLMAK01 | 07786 | 01276 | 5191 | 454 | DA GQ GR PR |
| / | | | | | | PS T9 TJ UB |
| | | | | | | UG UP ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KEYSTONE HEIGHTS | KYHGFLMARS0 | 07786 | 01276 | 5191 | 454 | AA BA DA G5 |
| 352/473,478(2000-2999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS SJ T9 TJ |
| | | | | | | UQ |
| KINGSLEY LAKE | KGLKFLXARS0 | 07747 | 01293 | 0340 | 452 | AA BA DA DD |
| 904/533(0000-0999),533(1000-1999),533(2000-2999) | | | | | | GI GK GR PC |
| 904/533(3000-3999),533(7000-7999),533(9000-9999) | | | | | | PL PN RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| KISSIMMEE | KSSMFLXADS1 | 08007 | 01015 | 4085 | 458 | DA |
| / | | | | | | |
| KISSIMMEE | KSSMFLXAPS0 | 08003 | 01009 | 0341 | 458 | AA BA BC DA |
| 321/697(0000-1999),697(3000-5999) | | | | | | GC GD GI GJ |
| 407/343,518,530(2000-2999),742,846,847,870(0000-2999) | | | | | | GK GR HB IA |
| 407/870(4000-9999),931(0000-5999),931(7000-9999) | | | | | | IB IC ID IE |
| 407/932(0000-7999),932(9000-9999),933,935,943(0000-0999) | | | | | | IH II PA PJ |
| 407/943(1000-1999),943(2000-2999),943(3000-3999) | | | | | | PN PS RA RC |
| 407/943(5000-5999),943(6000-6999),943(7000-7999) | | | | | | RD RE RF RJ |
| 407/943(8000-8999),943(9000-9999),944 | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KISSIMMEE-BUENAVENTURA LK | KSSMFLXDRS0 | 07991 | 01001 | 0341 | 458 | AA BA BC DA |
| 407/344,348,962(0000-0999),962(1000-1999),962(2000-2999) | | | | | | GC GD GI GJ |
| 407/962(3000-3999),962(4000-4999) | | | | | | GK GR IA IC |
| | | | | | | PC PL PN PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| KISSIMMEE-WEST | KSSMFLXBDS1 | 08003 | 01027 | 0341 | 458 | AA BA BC DA |
| 321/677(0000-0999) | | | | | | GC GD GE GI |
| 407/238,239,390(0000-0999),390(1000-1999),390(2000-2999) | | | | | | GK GR HB IA |
| 407/390(3000-3999),390(5000-5999),390(6000-6999) | | | | | | IB IC ID IE |
| 407/390(7000-7999),390(8000-8999),390(9000-9999),396,397 | | | | | | IH II PB PK |
| 407/465(0000-6999),465(8000-8999),477(0000-1999) | | | | | | PN PS RA RC |
| 407/477(7000-9999),662,787(0000-0999),787(1000-1999) | | | | | | RD RE RF RJ |
| 407/787(3000-3999),787(4000-4999),787(5000-5999) | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| LABELLE | LBLLFLXADS0 | 08294 | 00847 | 0341 | 939 | AA BA DA GC |
| 863/612(0000-4999),612(9000-9999),674(0000-2999) | | | | | | GD GE GI GK |
| 863/674(4000-6999),674(9000-9999),675 | | | | | | GR PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LADY LAKE | LDLKFLXAPS0 | 07938 | 01163 | 0341 | 454 | AA BA BC DA |
| 352/205(7000-7999),205(8000-8999),259,350(2000-2999) | | | | | | GC GD GI GK |
| 352/391(1000-1999),391(5000-5999),391(9000-9999) | | | | | | GR IA IC PC |
| 352/430(0000-0999),430(1000-2999),430(3000-3999),674,750 | | | | | | PL PN PS RA |
| 352/751(0000-4999),751(5000-5999),751(6000-6999) | | | | | | RC RD RE RF |
| 352/751(7000-8999),753,821 | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| LAKE BRANTLEY-WINTER PARK | LKBRFLXADS1 | 07932 | 01054 | 0341 | 458 | AA BA BC DA |
| 407/389(0000-8999),682,746,772(0000-0999),772(1000-1999) | | | | | | GC GD GE GI |
| 407/772(2000-2999),772(3000-3999),772(4000-4999) | | | | | | GK GR HB IA |
| 407/772(5000-5999),772(7000-7999),772(8000-8999) | | | | | | IC ID IE IH |
| 407/772(9000-9999),774,786,788,862,865(5000-8999) | | | | | | II PB PK PN |
| 407/865(9000-9999),869 | | | | | | PS RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| LAKE BUENA VISTA | LKBNFLXB03T | 07998 | 01041 | 0330 | 458 | G2 G3 GB GC |
| /___ | | | | | | HB |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE BUENA VISTA            LKBNFLXBDS0 07998 01041 0330  458 AA BA DA GE
   321/939(0000-0999),939(1000-1999),939(2000-2999)          GJ GR HD HG
   321/939(3000-3999),939(4000-4999),939(6000-6999)          HK IB IC ID
   321/939(7000-7999),939(8000-8999)                         IE IG RC RD
   407/560,566,824(0000-7999),824(9000-9999),827             RG RL RM SH
   407/828(0000-0999),828(1000-1999),828(2000-2999)          SP SQ ST UP
   407/828(3000-3999),828(4000-4999),828(5000-5999)          UU UX
   407/828(6000-6999),828(7000-7999),828(8000-8999)
   407/934(1000-1999),934(2000-2999),934(3000-3999)
   407/934(4000-4999),934(5000-5999),934(6000-6999)
   407/934(7000-7999),934(8000-8999),938,939(0000-0999)
   407/939(1000-1999),939(2000-2999),939(3000-3999)
   407/939(4000-4999),939(5000-5999),939(6000-6999)
   407/939(7000-7999)
.......................................................................
LAKE BUENA VISTA            LKBNFLXBDS2 08000 01041 8105  458 DA GR
   321/329(4000-4999),329(7000-7999),830(1000-1999)
   321/831(1000-1999)
   407/233(2000-2999),268(5000-5999),288(1000-1999)
   407/326(1000-1999),329(1000-1999),347(1000-1999)
   407/358(1000-1999),488(1000-1999),556(2000-2999)
   407/756(1000-1999)
.......................................................................
LAKE BUTLER                 LKBTFLXADS0 07771 01352 0336  452 AA DA GC GD
   386/496                                                   GI GL GN GR
                                                             HB HD II RA
                                                             RC RD RH SJ
                                                             SP SQ TJ UM
                                                             UP UU UW VA
.......................................................................
LAKE BUTLER                 LKBTFLXAPS0 07771 01352 0336  452 AA DA GC GD
   386/217(4000-4999)                                        GI GL GN GR
                                                             HB HD II RA
                                                             RC RD RH SP
                                                             SQ ST TJ UM
                                                             UP UU UW VA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE CITY                   LKCYFLMADS0 07769 01419 5191  452 AA BA DA G5
   386/292(7000-8999),466(0000-1999),466(3000-3999),719,752  GC GD GL GQ
   386/754,755,758,961(0000-0999),961(1000-1999)             GR PC PL RC
   386/961(2000-2999),961(3000-3999),961(6000-6999)          RD SJ TJ UQ
   386/961(7000-7999),961(8000-8999),961(9000-9999)          XA
.......................................................................
LAKE CITY                   LKCYFLMAK99 07769 01419 5191  452 DA GQ GR PC
      /                                                      PL TJ UB UG
                                                             UP XA ZY
.......................................................................
LAKE HELEN                  LKHLFLXARS0 07859 01057 0341  458 AA BA BC DA
   386/228(0000-4999),228(6000-6999),228(8000-9999)          GC GD GE GI
                                                             GK GR HB IA
                                                             IC ID IE IH
                                                             II PC PL PN
                                                             RA RC RD RE
                                                             RF RJ RK RM
                                                             RS SA SH SP
                                                             SQ SU TJ TU
                                                             TW UB UG UK
                                                             UL UM UN UP
                                                             UR UU UX UZ
                                                             WE WG WJ
.......................................................................
LAKE MARY                   LKMRFLHEDS0 07908 01056 5191  458 AA BA DA G4
   321/249(4000-4999),249(5000-5999)                         GC GE GL GQ
   407/268(2000-4999),268(7000-8999),333,444,548(3000-3999)  GR PC PL PR
   407/771,804,805,829,833(0000-5999),833(8000-9999)         PS QB QF SJ
   407/942(0000-0999),942(1000-1999),942(8000-8999)          T9 TJ UK XA
   407/942(9000-9999)
.......................................................................
LAKE MARY                   LKMRFLHEK99 07908 01056 5191  458 DA GQ GR PC
      /                                                      PL PR PS T9
                                                             TJ UB UG UK
                                                             UP XA ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKE PLACID | LKPCFLXARS0 | 08186 | 00903 | 0341 | 939 | AA BA BC DA |
| 863/260(0000-0999),465,531(0000-0999),531(5000-5999) | | | | | | GC GD GI GK |
| 863/531(9000-9999),592(1000-1999),592(9000-9999) | | | | | | GR PC PL PN |
| 863/699(0000-6999),699(8000-9999) | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UL UM UP |
| | | | | | | UR WE WG WJ |
| LAKE WALES | BBPKFLXARSA | 08103 | 00978 | 0328 | 952 | AA BA DA DD |
| 863/638(0000-4999),638(7000-7999),638(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |
| LAKE WALES | LKWLFLXA67H | 08096 | 00996 | 0328 | 952 | AA BA DA DD |
| 863/676,678,679 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG VM |
| LAKE WALES | LKWLFLXERSA | 08083 | 00966 | 0328 | 952 | AA BA DA DD |
| 863/696 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |
| LAKE WORTH | WPBHFLLEDMS | 08179 | 00598 | 4085 | 460 | DA |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKELAND | HGLDFLXA64H | 08116 | 01065 | 0328 | 952 | AA BA DA DD |
| 863/607,619,644,646,647,648,701(0000-2999) | | | | | | GC GD GE GG |
| 863/701(7000-9999),709(0000-1999),709(8000-9999) | | | | | | GJ GN GR HB |
| | | | | | | HD II PB RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| LAKELAND | LKLDFLXA68H | 08106 | 01073 | 0328 | 952 | AA BA DA DD |
| 863/284,413(0000-5999),413(8000-9999),499,603(0000-2999) | | | | | | GC GD GE GG |
| 863/603(4000-7999),603(9000-9999),616(0000-0999) | | | | | | GJ GN GR HB |
| 863/616(1000-1999),616(2000-2999),616(4000-4999) | | | | | | HD II PA RC |
| 863/616(5000-5999),616(6000-6999),616(7000-7999) | | | | | | RD SH SQ TB |
| 863/616(8000-8999),616(9000-9999),680,682,683,686,687 | | | | | | TD TG TH TI |
| 863/688,802 | | | | | | TU UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| LAKELAND | LKLDFLXARS5 | 08106 | 01073 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| LAKELAND | LKLDFLXE66H | 08099 | 01062 | 0328 | 952 | AA BA DA DD |
| 863/510(0000-0999),606(0000-0999),606(7000-7999) | | | | | | GC GD GE GG |
| 863/606(9000-9999),614(9000-9999),665,666(1000-3999) | | | | | | GJ GN GR HB |
| 863/666(5000-6999),666(8000-9999),667(0000-5999) | | | | | | HD II PB RC |
| 863/667(7000-7999),667(9000-9999),668(0000-0999) | | | | | | RD SH SQ TB |
| 863/668(2000-9999),669(0000-2999),669(4000-4999) | | | | | | TG TI TU TW |
| 863/669(9000-9999) | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKELAND | LKLDFLXN85H | 08093 | 01084 | 0328 | 952 | AA BA DA DD |
| 863/815,816(0000-2999),816(7000-9999),853(1000-9999),858 | | | | | | GC GD GE GG |
| 863/859 | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| LAWTEY | LWTYFLXARS0 | 07741 | 01309 | 0340 | 452 | AA BA DA DD |
| 904/782(0000-0999),782(1000-1999),782(2000-2999) | | | | | | GI GK GR PC |
| 904/782(3000-3999),782(4000-4999),782(8000-8999) | | | | | | PL PN RC RD |
| 904/782(9000-9999) | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| LEE | LEE FLXARS0 | 07789 | 01554 | 0340 | 953 | AA BA DA DD |
| 850/971(0000-0999),971(1000-1999),971(2000-2999) | | | | | | GI GK GR PC |
| 850/971(3000-3999),971(4000-4999),971(5000-5999) | | | | | | PL PN RC RD |
| 850/971(7000-7999),971(9000-9999) | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEESBURG | LSBGFLXADS1 | 07953 | 01144 | 0341 | 454 | AA BA BC DA |
| 352/314,315,319,323,326,360(0000-2000),360(4000-4999) | | | | | | G1 GC GD GE |
| 352/360(6000-6999),365,435(0000-0999),435(1000-1999) | | | | | | GI GK GR IA |
| 352/435(2000-2999),435(3000-3999),435(4000-4999) | | | | | | IC ID IE IH |
| 352/435(6000-6999),435(8000-8999),435(9000-9999) | | | | | | II PB PK PN |
| 352/638(9000-9999),728,787 | | | | | | PS RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU T1 |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| LEHIGH ACRES | LHACFLXADS0 | 08344 | 00864 | 0341 | 939 | AA BA BC DA |
| 239/303(0000-3999),303(5000-5999),303(7000-7999) | | | | | | GC GD GE GI |
| 239/303(9000-9999),368,369 | | | | | | GK GR HB IA |
| | | | | | | IB IE IG IH |
| | | | | | | II PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TK TU UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WA WE WG |
| | | | | | | WJ |
| LIVE OAK | LVOKFLXA03T | 07782 | 01487 | 0336 | 452 | G2 GB GR TJ |
| / | | | | | | XG |
| LIVE OAK | LVOKFLXA4MD | 07782 | 01487 | 7193 | 452 | DA |
| 386/518(5000-5999),518(6000-6999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LIVE OAK | LVOKFLXADS0 | 07782 | 01487 | 0336 | 452 | AA BA DA GC |
| 386/208,330,362,364,647(0000-8999) | | | | | | GD GE GI GL |
| | | | | | | GN GR HB HD |
| | | | | | | II RA RC RD |
| | | | | | | RH SJ SP SQ |
| | | | | | | ST TJ UG UM |
| | | | | | | UP UR UU UX |
| | | | | | | VA XG |
| LIVE OAK | LVOKFLXAPS0 | 07782 | 01487 | 0336 | 452 | AA BA DA GC |
| 386/339(1000-1999) | | | | | | GD GE GI GL |
| | | | | | | GN GR HB HD |
| | | | | | | II RA RC RD |
| | | | | | | RH SJ SP SQ |
| | | | | | | ST TJ UG UM |
| | | | | | | UP UR UU UX |
| | | | | | | VA XG |
| LURAVILLE | LRVLFLXARP0 | 07814 | 01498 | 0336 | 452 | AA DA GC GD |
| 386/776(4000-4999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| LURAVILLE | LRVLFLXARS1 | 07814 | 01498 | 0336 | 452 | AA DA GC GD |
| 386/776(0000-3999),776(5000-9999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| LYNN HAVEN | LYHNFLAWAMD | 08040 | 01921 | 8664 | 450 | BA DA |
| 850/238(3000-3999),260(3000-3999),299(3000-3999) | | | | | | |
| 850/387(7000-7999),532(6000-6999),571(9000-9999) | | | | | | |
| 850/614(3000-3999),633(3000-3999),633(6000-6999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| LYNN HAVEN<br>850/265,271,277 | LYHNFLOHDS0 | 08040 | 01921 | 5191 | 450 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL PR<br>PU QB QF SJ<br>SV TJ UK |
| LYNN HAVEN<br>/ | LYHNFLOHK99 | 08040 | 01921 | 5191 | 450 | DA GQ GR PC<br>PL PR PU TJ<br>UB UG UK UP<br>ZY |
| MACCLENNY<br>904/259,653 | MCLNFLXADS1 | 07701 | 01345 | 0335 | 452 | AA BA DA GE<br>GJ GL GN GQ<br>GR HB HD IA<br>IB IC ID IE<br>IF IG JE OE<br>RC SH SQ T9<br>TI TJ TK TL<br>TR TZ UG UP<br>UR WE WF WG |
| MADISON<br>850/253(0000-0999),253(1000-1999),253(3000-3999)<br>850/253(4000-4999),253(6000-6999),253(8000-8999)<br>850/290(1000-1999),290(9000-9999),973(0000-6999)<br>850/973(8000-9999) | MDSNFLXADS0 | 07790 | 01576 | 0340 | 953 | AA BA DA DD<br>GC GD GI GK<br>GR II PC PL<br>PN RC RD RE<br>RS SA SH SP<br>SQ ST TJ TK<br>TU TW UB UP<br>UR WE WG WJ |
| MAIN RELIEF<br>/ | FTLDFLMRDMS | 08281 | 00558 | 4085 | 460 | DA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MAITLAND                    MTLDFLBRDS0 07940 01044 8692  458 DA DD
   321/422(7000-7999),527(2000-2999),527(7000-7999)
   321/559(1000-1999),559(2000-2999),559(3000-3999)
   321/559(4000-4999),559(5000-5999)
   386/239(1000-1999),414(2000-2999),917(1000-1999)
   407/217(1000-1999),388(6000-6999),569(0000-0999)
   407/569(1000-1999),569(2000-2999),569(3000-3999)
   407/569(4000-4999),571(0000-8999),573(0000-0999)
   407/573(1000-1999),573(2000-2999),573(3000-3999)
   407/573(4000-4999),589(0000-0999),589(1000-1999)
   407/589(2000-2999),589(3000-3999),589(4000-4999)
   407/589(8000-8999),593(5000-5999),597(0000-0999)
   407/597(1000-1999),597(2000-2999),597(3000-3999)
   407/597(4000-4999),597(5000-5999),597(8000-8999)
   407/597(9000-9999),598(0000-0999),598(1000-1999)
   407/598(2000-2999),598(3000-3999),598(4000-4999)
   407/637(3000-3999),712(2000-2999),712(6000-6999)
   407/712(7000-8999),734(4000-4999),842(1000-1999)
   407/842(2000-2999),842(3000-3999),842(5000-5999)
   407/949(5000-6999),964(1000-1999),994(4000-4999)
.......................................................................
MAITLAND                    MTLDFLBRDS1 07940 01044 8692  458 DA DD
   407/544(1000-1999),585(8000-8999),732(5000-5999)
.......................................................................
MAITLAND                    MTLDFLTCDS1 07938 01044 4085  458 DA
      /
.......................................................................
MAITLAND-WINTER PARK        MTLDFLXARP0 07939 01045 0341  458 AA BA BC DA
   321/263(0000-0999),263(2000-4999)                          GC GD GE GI
   407/475,659,660,661,667,806,838,875                        GK GR HB IA
                                                              IC ID IE IH
                                                              II PA PJ PS
                                                              RA RC RD RE
                                                              RF RJ RK RM
                                                              RS SH SQ SU
                                                              TH TJ TK UB
                                                              UE UG UK UL
                                                              UM UN UP UU
                                                              UX UZ ZZ

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MALONE | MALNFLXARS0 | 07861 | 01914 | 0340 | 450 | AA BA DA DD |
| 850/569(0000-0999),569(1000-1999),569(2000-2999) | | | | | | GI GK GR PC |
| 850/569(3000-3999),569(4000-4999),569(5000-5999) | | | | | | PL PN RC RD |
| 850/569(9000-9999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TU TW UB |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| MANDARIN | MNDRFLAVDS0 | 07661 | 01245 | 5191 | 452 | AA BA DA G5 |
| 904/363,464,519,538,987 | | | | | | GC GD GE GL |
| | | | | | | GQ GR PC PL |
| | | | | | | PR PS QB QF |
| | | | | | | RC RD RM SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UK UQ XA |
| MANDARIN | MNDRFLAVK99 | 07661 | 01245 | 5191 | 452 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | ZY |
| MANDARIN | MNDRFLLOBBA | 07672 | 01248 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| MANDARIN | MNDRFLLODS0 | 07672 | 01248 | 5191 | 452 | AA BA DA G5 |
| 904/251(6000-6999),260,262,268,271(6000-8999) | | | | | | GC GD GL GQ |
| 904/288(0000-0999),288(2000-9999),292,880,886 | | | | | | GR PA PJ PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UQ XA |
| MANDARIN | MNDRFLLOK99 | 07672 | 01248 | 5191 | 452 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UG |
| | | | | | | UP XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MANDARIN | MNDRFLLWRS0 | 07683 | 01247 | 5191 | 452 | AA BA DA G5 |
| 904/230(0000-4999),230(5000-5999),230(6000-6999) | | | | | | GC GL GQ GR |
| 904/230(7000-7999),230(8000-9999),287,679(0000-0999) | | | | | | PC PL PR PS |
| | | | | | | RC RD SJ SV |
| | | | | | | T9 TJ TK XA |
| MARATHON | MRTHFLVEK01 | 08633 | 00551 | 5191 | 460 | DA GQ GR TJ |
| / | | | | | | UB UE UG UP |
| | | | | | | XA ZY |
| MARATHON | MRTHFLVERS0 | 08633 | 00551 | 5191 | 460 | AA BA DA GC |
| 305/289,743 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ XA |
| MARCO ISLAND | MOISFLXADS1 | 08476 | 00806 | 0341 | 939 | AA BA BC DA |
| 239/389,393(0000-0999),393(1000-1999),393(2000-2999) | | | | | | GC GD GI GK |
| 239/393(3000-3999),393(4000-4999),393(6000-6999),394,642 | | | | | | GR PC PL PN |
| 239/642 | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| MARGATE | PMBHFLMADMS | 08264 | 00580 | 4085 | 460 | DA |
| / | | | | | | |
| MARIANNA | MRNNFLXA03T | 07901 | 01906 | 0340 | 450 | GB |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARIANNA | MRNNFLXADS0 | 07901 | 01906 | 0340 | 450 | AA BA D1 DA |
| 850/372(1000-1999),372(9000-9999),482,526,718(0000-5999) | | | | | | GC GD GI GK |
| 850/718(9000-9999) | | | | | | GR HD II PC |
| | | | | | | PL PN RC RD |
| | | | | | | RE RS SA SH |
| | | | | | | SP SQ T1 TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| MARIANNA | PNCYFLMAXTZ | 08058 | 01914 | 7985 | 450 | GR |
| 850/238(4000-4999),317(7000-7999),352(8000-8999) | | | | | | |
| 850/360(7000-7999),388(1000-1999),397(7000-7999) | | | | | | |
| 850/403(7000-7999),481(7000-7999),548(8000-8999) | | | | | | |
| 850/569(7000-7999),571(0000-0999),592(7000-7999) | | | | | | |
| 850/593(8000-8999),594(2000-2999),614(7000-7999) | | | | | | |
| 850/632(7000-7999),658(7000-7999),854(7000-7999) | | | | | | |
| 850/956(6000-6999) | | | | | | |
| MAXVILLE | MXVLFLMARS0 | 07706 | 01318 | 5191 | 452 | AA BA DA G5 |
| 904/289(0000-0999),289(4000-4999),289(7000-7999) | | | | | | GC GD GL GQ |
| 904/289(9000-9999) | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ UQ |
| | | | | | | XA |
| MAYO | MAYOFLXARP0 | 07846 | 01493 | 0336 | 452 | AA DA GC GD |
| 386/294(6000-6999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MAYO | MAYOFLXARS1 | 07846 | 01493 | 0336 | 452 | AA DA GC GD |
| 386/294(0000-5999),294(7000-9999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ ST |
| | | | | | | TJ UG UM UP |
| | | | | | | UR UU UW VA |
| MCINTOSH | MCINFLXADS0 | 07868 | 01270 | 0336 | 454 | AA DA GC GD |
| 352/591 | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| MCINTOSH | MCINFLXAPS0 | 07868 | 01270 | 0336 | 454 | AA DA GC GD |
| 352/878(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| MELBOURNE | MLBRFLMA61W | 07963 | 00854 | 5191 | 458 | DA GQ GR PC |
| / | | | | | | PL PR PS TB |
| | | | | | | TJ UK XA |
| MELBOURNE | MLBRFLMADS0 | 07963 | 00854 | 5191 | 458 | AA BA DA GC |
| 321/409,434,674,676(0000-7999),676(9000-9999) | | | | | | GL GQ GR PC |
| 321/722(0000-0999),722(1000-1999),722(2000-2999) | | | | | | PL PR PS QB |
| 321/722(3000-3999),722(4000-4999),722(5000-5999) | | | | | | QF RC RD RM |
| 321/722(6000-6999),722(8000-8999),722(9000-9999),723,724 | | | | | | SV TJ UB UK |
| 321/725,726,727,728,729,733,768(0000-2999) | | | | | | XA ZY |
| 321/768(4000-9999),837(0000-0999),837(1000-1999) | | | | | | |
| 321/837(2000-2999),837(4000-4999),837(5000-5999) | | | | | | |
| 321/837(6000-6999),837(7000-7999),837(8000-8999),951,952 | | | | | | |
| 321/953,956,984 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MELBOURNE | MLBRFLMAK99 | 07963 | 00854 | 5191 | 458 | DA GQ GR PC |
| /___ | | | | | | PL PR PS TJ |
| | | | | | | UB UE UG UK |
| | | | | | | UP XA ZY |
| MELROSE | MLRSFLXADS0 | 07800 | 01270 | 0336 | 454 | AA DA GC GD |
| 352/475(0000-0999),475(1000-1999),475(2000-2999) | | | | | | GI GL GN GR |
| 352/475(3000-3999),475(4000-4999),475(5000-5999) | | | | | | HD II RA RC |
| 352/475(6000-6999),475(9000-9999) | | | | | | RD RH SJ SP |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| MELROSE | MLRSFLXAPS0 | 07800 | 01270 | 0336 | 454 | AA DA GC GD |
| 352/218(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| MIAMI | MIAMFL98DS4 | 08351 | 00527 | 937C | 460 | DA DD GE GL |
| /___ | | | | | | GN GP GR IA |
| | | | | | | IB |
| MIAMI | MIAMFL98DS6 | 08351 | 00527 | 937C | 460 | DA DD GE GL |
| /___ | | | | | | GN GP GR IA |
| | | | | | | IB |
| MIAMI | MIAMFLAEDS0 | 08362 | 00536 | 5191 | 460 | AA BA DA G4 |
| 305/441,442,443,444,445,446,447,448,460,461,476,529,567 | | | | | | GC GD GL GQ |
| 305/569,648(0000-5999),648(7000-9999),774,982(3000-3999) | | | | | | GR PA PJ PR |
| 786/552(0000-1999),552(4000-9999),999(1000-1999) | | | | | | PS QB QF RC |
| 786/999(7000-7999) | | | | | | RD RF RH SV |
| | | | | | | T9 TJ TK VG |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| MIAMI<br>/ | MIAMFLAEK01 | 08362 | 00536 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UP ZY |
| MIAMI<br>305/520(1000-4999),520(6000-6999),520(7000-7999)<br>305/520(8000-8999) | MIAMFLAERS0 | 08362 | 00536 | 5191 | 460 | AA BA DA G4<br>GC GD GE GL<br>GQ GR PA PJ<br>PR PS RC RD<br>RF RH SK SV<br>T9 TJ TK |
| MIAMI<br>305/633,634,635,636,637,638 | MIAMFLALDS0 | 08349 | 00539 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SJ SV T9<br>TJ TK |
| MIAMI<br>/ | MIAMFLALK01 | 08349 | 00539 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UP ZY |
| MIAMI<br>305/492(1000-1999),492(4000-4999),492(6000-6999),526,869<br>305/870,871,874,876<br>786/265(0000-0999),265(2000-9999) | MIAMFLAPDS0 | 08354 | 00546 | 5191 | 460 | AA BA DA G4<br>GC GD GE GL<br>GQ GR PA PJ<br>PR PS RA RB<br>RC RD RF RH<br>SL SV T9 TJ<br>TK |
| MIAMI<br>/ | MIAMFLAPK01 | 08354 | 00546 | 5191 | 460 | DA GQ GR PR<br>PS SP T9 TJ<br>TK UB UE UG<br>UP |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| MIAMI<br>/ | MIAMFLBAK01 | 08358 | 00530 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UE UG UP<br>ZY |
| MIAMI<br>305/250(0000-0999),250(2000-2999),250(3000-3999)<br>305/250(4000-4999),250(5000-5999),250(6000-6999)<br>305/250(7000-7999),250(9000-9999),285,854,856<br>305/857(0000-0999),857(1000-1999),857(3000-3999)<br>305/857(6000-6999),857(9000-9999),858,859(2000-2999)<br>305/859(4000-4999),859(6000-6999),859(7000-7999)<br>305/859(8000-8999),859(9000-9999),860<br>786/314(5000-5999) | MIAMFLBARP0 | 08358 | 00530 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SJ SV T9<br>TJ TK |
| MIAMI<br>305/438(0000-5999),438(9000-9999),571(0000-5999)<br>305/571(7000-9999),572(0000-2999),572(4000-4999)<br>305/572(9000-9999),573,576 | MIAMFLBCDS0 | 08347 | 00532 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SJ SV T9<br>TJ TK |
| MIAMI<br>/ | MIAMFLBCK01 | 08347 | 00532 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UE UG UP<br>ZY |
| MIAMI<br>/ | MIAMFLBR61W | 08343 | 00520 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T9<br>TA TJ TK |
| MIAMI<br>305/531,532,534,535,538,604,672,673,674,695<br>305/938(1000-4999)<br>786/276 | MIAMFLBRDS0 | 08343 | 00520 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SJ SV T9<br>TJ TK |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLBRK01 | 08343 | 00520 | 5191 | 460 | DA GQ GR PR |
| /___ | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| MIAMI | MIAMFLCA21W | 08374 | 00552 | 5191 | 460 | DA GQ GR HC |
| /___ | | | | | | PA PJ PR PS |
| | | | | | | T9 TJ TK |
| MIAMI | MIAMFLCABBA | 08374 | 00552 | 5191 | 460 | DA GQ GR PR |
| /___ | | | | | | PS T9 TJ TK |
| | | | | | | TU |
| MIAMI | MIAMFLCADS0 | 08374 | 00552 | 5191 | 460 | AA BA DA G4 |
| 305/207,220,221,222(0000-6999),222(8000-9999),223,225 | | | | | | GC GD GL GQ |
| 305/226,227,228,229,348,480,485,487(4000-6999) | | | | | | GR PA PJ PR |
| 305/487(9000-9999),551,552,553,554,559 | | | | | | PS RC RD RF |
| 786/315(2000-2999),315(5000-5999) | | | | | | RH SJ SV T9 |
| | | | | | | TJ TK VG |
| MIAMI | MIAMFLCAK01 | 08374 | 00552 | 5191 | 460 | DA GQ GR PA |
| /___ | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP ZY |
| MIAMI | MIAMFLDADS0 | 08351 | 00527 | 7422 | 460 | BA DA GI GJ |
| /___ | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| MIAMI | MIAMFLDBRS1 | 08381 | 00538 | 5191 | 460 | AA BA DA G4 |
| 305/670,671(0000-2999),671(4000-8999) | | | | | | GC GD GQ GR |
| | | | | | | PA PJ PR PS |
| | | | | | | RC RD RF RH |
| | | | | | | SJ SV T9 TJ |
| | | | | | | TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLFLDS0 | 08356 | 00533 | 5191 | 460 | AA BA DA G4 |
| 305/541,631(0000-1999),631(3000-9999),642,643,644 | | | | | | GC GD GL GQ |
| 305/646(0000-0999),646(2000-7999),646(9000-9999),649 | | | | | | GR PA PJ PR |
| 786/470(1000-3999),470(8000-8999) | | | | | | PS RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ TK |
| MIAMI | MIAMFLFLK01 | 08356 | 00533 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS SP T9 TJ |
| | | | | | | TK UB UG UP |
| MIAMI | MIAMFLGR05T | 08351 | 00528 | 5191 | 460 | DA G1 G2 GB |
| / | | | | | | GQ GR PA PJ |
| | | | | | | PR PS QB QF |
| | | | | | | T8 T9 TJ TK |
| | | | | | | UK XD |
| MIAMI | MIAMFLGR61W | 08351 | 00528 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T8 |
| | | | | | | T9 TA TJ TK |
| | | | | | | XD |
| MIAMI | MIAMFLGRBB1 | 08351 | 00528 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T8 |
| | | | | | | T9 TD TG TJ |
| | | | | | | TK XD |
| MIAMI | MIAMFLGRBB2 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBB3 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBB4 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLGRBB5 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBB6 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBB7 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBB8 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ TK XD |
| MIAMI | MIAMFLGRBBA | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TJ |
| | | | | | | TK TU XD |
| MIAMI | MIAMFLGRBBC | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TJ |
| | | | | | | TK TU XD |
| MIAMI | MIAMFLGRBBE | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TJ |
| | | | | | | TU XD |
| MIAMI | MIAMFLGRBBH | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TU |
| | | | | | | XD |
| MIAMI | MIAMFLGRBBT | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG XD |
| MIAMI | MIAMFLGRBBU | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLGRBBY | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ XD |
| MIAMI | MIAMFLGRBBZ | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TD |
| | | | | | | TG TJ XD |
| MIAMI | MIAMFLGRDS0 | 08351 | 00528 | 5191 | 460 | AA BA DA G4 |
| 305/530,536,539(0000-0999),539(1000-1999),539(2000-2999) | | | | | | GC GD GE GL |
| 305/539(3000-3999),539(4000-4999),539(5000-5999) | | | | | | GQ GR PA PJ |
| 305/539(6000-6999),539(7000-7999),539(9000-9999) | | | | | | PR PS QB QF |
| 305/810(0000-3999),810(5000-6999) | | | | | | RC RD RF RH |
| | | | | | | SL SV T8 T9 |
| | | | | | | TA TB TJ TK |
| | | | | | | VG XD |
| MIAMI | MIAMFLGRDS1 | 08351 | 00528 | 5191 | 460 | AA BA DA G4 |
| 305/237,243,329,347,349(0000-2999),349(4000-9999),350 | | | | | | GC GD GL GQ |
| 305/355,358,371,372,373,374,375,376,377,379 | | | | | | GR PA PJ PR |
| 305/381(3000-4999),381(6000-7999),381(8000-8999) | | | | | | PS QB QF RC |
| 305/381(9000-9999),400(5000-7999),415(0000-7999) | | | | | | RD RF RH SK |
| 305/415(9000-9999),416(0000-7999),416(9000-9999) | | | | | | SV T8 T9 TA |
| 305/424(0000-0999),523(0000-8999),533,577,579 | | | | | | TB TJ TK XD |
| 305/603(0000-6999),679,755(0000-1999),755(5000-9999),789 | | | | | | |
| 305/808(0000-2999),808(4000-9999),960(0000-6999) | | | | | | |
| 305/960(8000-9999),961(0000-0999),961(2000-9999) | | | | | | |
| 305/982(0000-2999),982(4000-6999),982(9000-9999),995 | | | | | | |
| 786/273(3000-4999),316(4000-4999),327(5000-5999) | | | | | | |
| 786/425(0000-6999),425(8000-9999),466,468(2000-2999) | | | | | | |
| 786/469(2000-5999),597(5000-5999),777(0000-7999) | | | | | | |
| MIAMI | MIAMFLGRK01 | 08351 | 00528 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XD ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLGRK03 | 08351 | 00528 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T8 |
| | | | | | | T9 TJ TK UB |
| | | | | | | UE UG UP XD |
| | | | | | | ZY |
| MIAMI | MIAMFLHL61W | 08343 | 00559 | 5191 | 460 | DA GQ GR PB |
| / | | | | | | PK PR PS T9 |
| | | | | | | TA TJ TK |
| MIAMI | MIAMFLHLBBA | 08343 | 00559 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU |
| MIAMI | MIAMFLHLDS0 | 08343 | 00559 | 5191 | 460 | AA BA DA G4 |
| 305/200(1000-1999),231,362,364(0000-4999),364(6000-9999) | | | | | | GC GD GL GQ |
| 305/512,556,557,558,698,816(0000-5999),816(7000-9999) | | | | | | GR PB PK PR |
| 305/817,818,819,820,821,822,823,824(0000-5999) | | | | | | PS QB QF RC |
| 305/824(8000-9999),825,826,827,828,829,846(3000-5999) | | | | | | RD RF RH SJ |
| 786/313(0000-2999),313(4000-4999),313(6000-9999),639 | | | | | | SV T9 TJ TK |
| | | | | | | VG |
| MIAMI | MIAMFLHLK01 | 08343 | 00559 | 5191 | 460 | DA GQ GR PB |
| / | | | | | | PK PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP ZY |
| MIAMI | MIAMFLICDS0 | 08329 | 00524 | 5191 | 460 | AA BA DA G4 |
| 305/861,864,865,866,867,868,993(0000-1999) | | | | | | GC GD GL GQ |
| 305/993(3000-7999) | | | | | | GR PA PJ PR |
| | | | | | | PS RC RD RF |
| | | | | | | RH SJ SV T9 |
| | | | | | | TJ TK |
| MIAMI | MIAMFLKEDS0 | 08365 | 00513 | 5191 | 460 | AA BA DA GC |
| 305/361,365 | | | | | | GD GL GQ GR |
| 786/317(5000-5999) | | | | | | PA PJ PR PS |
| | | | | | | RC RD RF SJ |
| | | | | | | SV T9 TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| MIAMI<br>/ | MIAMFLME61W | 08350 | 00534 | 5191 | 460 | DA GQ GR PA<br>PJ PR PS T9<br>TA TJ TK |
| MIAMI<br>/ | MIAMFLMEK01 | 08350 | 00534 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UE UG UP<br>ZY |
| MIAMI<br>305/324,325,326(0000-0999),326(1000-1999),326(4000-4999)<br>305/326(5000-5999),326(6000-6999),326(7000-7999)<br>305/326(8000-8999),326(9000-9999),545,547(0000-0999)<br>305/547(1000-1999),547(2000-2999),547(3000-3999)<br>305/547(4000-4999),547(5000-5999),547(6000-6999)<br>305/547(7000-7999),548(0000-0999),548(1000-1999)<br>305/548(2000-2999),548(3000-3999),548(4000-4999)<br>305/548(5000-5999),548(6000-6999),548(7000-7999)<br>305/549(1000-1999),549(2000-2999),549(3000-3999)<br>305/549(5000-5999),549(6000-6999),549(7000-7999)<br>305/549(9000-9999),550,560(2000-2999),585 | MIAMFLMERP0 | 08350 | 00534 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SK SV T9<br>TJ TK |
| MIAMI<br>305/575(0000-0999),575(3000-8999) | MIAMFLMERS0 | 08350 | 00534 | 5191 | 460 | AA BA DA GC<br>GD GL GQ GR<br>PA PJ PR PS<br>RD SV T9 TJ<br>TK VG |
| MIAMI<br>305/891,892,893,895,899,981(0000-5999),981(7000-9999)<br>305/981(7000-9999) | MIAMFLNMDS0 | 08327 | 00537 | 5191 | 460 | AA BA DA G4<br>GC GD GL GQ<br>GR PA PJ PR<br>PS RC RD RF<br>RH SJ SV T9<br>TJ TK |
| MIAMI<br>/ | MIAMFLNMK01 | 08327 | 00537 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>UB UE UG UP<br>ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLNSDS0 | 08343 | 00543 | 5191 | 460 | AA BA DA GC |
| 305/691,693,694,696,835,836 | | | | | | GD GL GQ GR |
| 786/318(1000-1999),318(3000-3999),318(5000-5999) | | | | | | PA PJ PR PS |
| | | | | | | RC RD SV T9 |
| | | | | | | TJ TK |
| MIAMI | MIAMFLNSK01 | 08343 | 00543 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS SP T9 TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP |
| MIAMI | MIAMFLOLDS0 | 08333 | 00550 | 5191 | 460 | AA BA DA G4 |
| 305/681,685,687,688,769(0000-7999),769(9000-9999),953 | | | | | | GC GD GL GQ |
| 786/413(3000-3999) | | | | | | GR PA PJ PR |
| | | | | | | PS RC RD SV |
| | | | | | | T9 TJ TK |
| MIAMI | MIAMFLOLK01 | 08333 | 00550 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| MIAMI | MIAMFLPBDS0 | 08352 | 00548 | 5191 | 460 | AA DA G4 GC |
| 305/805,863,882,883,884,885,887,888,889 | | | | | | GL GQ GR PA |
| 786/337(4000-4999),337(6000-9999),394(1000-2999) | | | | | | PJ PR PS RC |
| 786/394(4000-6999),394(8000-9999) | | | | | | RD RF RH SG |
| | | | | | | SJ SN SV T9 |
| | | | | | | TJ TK |
| MIAMI | MIAMFLPBK01 | 08352 | 00548 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ UB |
| | | | | | | UE UG UP ZY |
| MIAMI | MIAMFLPEK01 | 00000 | 00000 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL UB UE UG |
| | | | | | | UP ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLPLBB0 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB1 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB2 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB3 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB4 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB5 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB6 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB7 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBB8 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| MIAMI | MIAMFLPLBBA | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T7 T9 TJ |
| | | | | | | TK TU XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLPLBBC | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA XD |
| MIAMI | MIAMFLPLBBE | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TU |
| | | | | | | XA XD |
| MIAMI | MIAMFLPLBBU | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ XA XD |
| MIAMI | MIAMFLPLDS0 | 08360 | 00557 | 5191 | 460 | AA BA DA GC |
| 305/392(2000-9999),406,418(1000-9999),436,437,463 | | | | | | GD GL GQ GR |
| 305/468(0000-3999),468(5000-9999),470,471,477 | | | | | | PA PJ PR PS |
| 305/482(0000-0999),482(2000-2999),482(4000-5999) | | | | | | QB QF RC RD |
| 305/482(7000-9999),499(1000-9999),500,513,514(1000-8999) | | | | | | RH SV T9 TJ |
| 305/591,592,593,594,597,599,629,639(1000-7999) | | | | | | TK VG XA XD |
| 305/639(9000-9999),640(0000-4999),640(6000-7999) | | | | | | |
| 305/640(9000-9999),715,716,717(0000-6999),717(9000-9999) | | | | | | |
| 305/718,994(0000-3999),994(5000-9999) | | | | | | |
| 786/216(0000-0999),331,336,464(1000-4999),464(6000-7999) | | | | | | |
| 786/533(4000-5999),533(7000-7999),533(9000-9999),845 | | | | | | |
| MIAMI | MIAMFLPLK01 | 08360 | 00557 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP XA XD |
| | | | | | | ZY |
| MIAMI | MIAMFLPLK02 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | XA XD ZY |
| MIAMI | MIAMFLPLK32 | 08360 | 00557 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UG VB XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLPLRS0 | 08360 | 00557 | 5191 | 460 | AA BA DA G4 |
| 305/590(0000-0999),590(2000-2999),590(4000-4999) | | | | | | GC GD GE GQ |
| 305/590(6000-6999),590(9000-9999),873(0000-0999) | | | | | | GR PA PJ PR |
| 305/873(2000-2999) | | | | | | PS RC RD SK |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA XD |
| MIAMI | MIAMFLRR1GT | 08372 | 00536 | 5191 | 460 | DA GB GQ GR |
| / | | | | | | PR PS T9 TJ |
| MIAMI | MIAMFLRR61W | 08372 | 00536 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TA TJ TK |
| MIAMI | MIAMFLRRBBA | 08372 | 00536 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T7 T9 TJ |
| | | | | | | TK TU |
| MIAMI | MIAMFLRRDS0 | 08372 | 00536 | 5191 | 460 | AA BA DA GC |
| 305/284,661,662,663,665,666,667,668,669,689 | | | | | | GD GL GQ GR |
| 305/740(0000-0999),740(2000-9999) | | | | | | PA PJ PR PS |
| 786/268(0000-8999),308(2000-4999),662(0000-2999) | | | | | | RC RD RF RH |
| 786/662(4000-5999),662(7000-8999) | | | | | | SL SV T9 TA |
| | | | | | | TB TJ TK |
| MIAMI | MIAMFLRRK01 | 08372 | 00536 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| MIAMI | MIAMFLSH61W | 08337 | 00537 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TA TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLSHDS0 | 08337 | 00537 | 5191 | 460 | AA BA DA G1 |
| 305/751,754,756,757,758,759,762(1000-1999) | | | | | | GC GD GL GQ |
| 305/762(3000-3999),762(4000-4999),762(5000-5999) | | | | | | GR PA PJ PR |
| 305/762(6000-6999),762(7000-7999),762(8000-8999) | | | | | | PS QB QF RC |
| 305/795(1000-9999) | | | | | | RD RF RH SJ |
| | | | | | | SV T9 TJ TK |
| MIAMI | MIAMFLSHK01 | 08337 | 00537 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| MIAMI | MIAMFLSODS0 | 08386 | 00547 | 5191 | 460 | AA BA DA GC |
| 305/270,271,273,274,275,279,412,595,596,598 | | | | | | GD GL GQ GR |
| 305/630(0000-7999),630(9000-9999) | | | | | | PA PJ PR PS |
| 786/263(0000-0999),263(4000-7999),527(6000-9999) | | | | | | RC RD RF RH |
| 786/594(6000-9999),595,596 | | | | | | SJ SV T9 TA |
| | | | | | | TB TJ TK VG |
| MIAMI | MIAMFLSOK01 | 08386 | 00547 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | VG ZY |
| MIAMI | MIAMFLWDDS0 | 08394 | 00559 | 5191 | 460 | AA BA DA G4 |
| 305/380,382,383,385,386,387,388,408,752 | | | | | | GC GD GL GQ |
| 786/319(5000-5999),467(2000-5999) | | | | | | GR PA PJ PR |
| | | | | | | PS RC RD SV |
| | | | | | | T9 TJ TK VG |
| MIAMI | MIAMFLWDK01 | 08394 | 00559 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | VG ZY |
| MIAMI | MIAMFLWM61W | 08366 | 00545 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TA TJ TK |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIAMFLWMDS0 | 08366 | 00545 | 5191 | 460 | AA BA DA GC |
| 305/260(0000-5999),260(7000-9999),261,262,263(1000-9999) | | | | | | GD GL GQ GR |
| 305/264,265,266,267(0000-0999),267(2000-6999) | | | | | | PA PJ PR PS |
| 305/267(8000-9999),269 | | | | | | RC RD RF RH |
| 786/275(0000-2999),275(8000-9999),388,624(2000-6999) | | | | | | SV T9 TJ TK |
| | | | | | | VG |
| MIAMI | MIAMFLWMK01 | 08366 | 00545 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | ZY |
| MIAMI | MIANFLPVDS0 | 08364 | 00554 | 7448 | 460 | BA DA |
| / | | | | | | |
| MIAMI | MIANFLPVDS1 | 08364 | 00554 | 7448 | 460 | DA |
| 305/307(5000-5999),704(5000-5999),704(6000-6999) | | | | | | |
| 786/437,662(6000-6999),972(3000-3999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| MIAMI | MIANFLWKDS0 | 08363 | 00554 | 8664 | 460 | DA | DD | G2 | GD |
| 305/351(0000-5999),351(9000-9999),423(0000-0999) | | | | | | GE | GJ | GN | GQ |
| 305/423(1000-1999),423(2000-2999),423(3000-3999) | | | | | | HB | HC | IA | IB |
| 305/423(4000-4999),423(6000-6999),423(7000-7999) | | | | | | IC | IE | IF | IG |
| 305/423(8000-8999),506(0000-0999),506(2000-2999) | | | | | | IH | II | QA | |
| 305/507(0000-3999),507(5000-7999),507(9000-9999) | | | | | | | | | |
| 305/508(9000-9999),521(0000-2999),521(4000-7999) | | | | | | | | | |
| 305/521(9000-9999),680(3000-3999),702,704(0000-1999) | | | | | | | | | |
| 305/704(4000-4999),704(9000-9999),714,744(5000-5999) | | | | | | | | | |
| 305/894(0000-5999),894(7000-9999),907(2000-2999) | | | | | | | | | |
| 305/907(3000-3999),907(7000-7999),908,909(0000-0999) | | | | | | | | | |
| 305/910(2000-2999),925 | | | | | | | | | |
| 561/223(4000-4999),328(2000-2999),396(2000-2999) | | | | | | | | | |
| 561/402(8000-8999),404(2000-2999),469(3000-5999) | | | | | | | | | |
| 561/515(0000-4999),515(6000-8999),570(3000-3999) | | | | | | | | | |
| 561/571(3000-3999),600(3000-3999),614(3000-3999) | | | | | | | | | |
| 561/617(2000-2999),618(3000-3999),657(4000-4999) | | | | | | | | | |
| 561/666(3000-3999),692(4000-4999),801(7000-7999) | | | | | | | | | |
| 561/962(8000-8999),972(5000-5999) | | | | | | | | | |
| 754/260(3000-3999),812(3000-3999) | | | | | | | | | |
| 772/224(3000-3999),228(3000-3999),245(3000-3999) | | | | | | | | | |
| 772/324(3000-3999),742(7000-7999),763(2000-2999) | | | | | | | | | |
| 772/882(3000-3999),925(3000-3999),934(5000-5999) | | | | | | | | | |
| 786/491(7000-7999),532(1000-1999),532(9000-9999) | | | | | | | | | |
| 786/535(2000-2999),650(3000-3999),713(3000-3999) | | | | | | | | | |
| 786/747(3000-3999),792(3000-3999),812(3000-3999) | | | | | | | | | |
| 786/857(5000-5999),907(3000-3999),913(4000-4999) | | | | | | | | | |
| 786/915(8000-8999),971(3000-3999) | | | | | | | | | |
| 954/233,281(1000-1999),281(3000-3999),282(5000-5999) | | | | | | | | | |
| 954/282(7000-7999),283(1000-5999),363(2000-2999) | | | | | | | | | |
| 954/369(0000-0999),369(2000-2999),378(0000-2999) | | | | | | | | | |
| 954/378(4000-5999),378(7000-7999),395(8000-8999) | | | | | | | | | |
| 954/498(2000-2999),744(1000-1999),744(3000-3999) | | | | | | | | | |
| 954/744(5000-5999),744(7000-7999),745(0000-0999) | | | | | | | | | |
| 954/745(1000-1999),745(2000-2999),745(3000-3999) | | | | | | | | | |
| 954/745(4000-4999),745(5000-5999),745(6000-6999) | | | | | | | | | |
| 954/745(7000-7999),745(9000-9999),903(1000-3999) | | | | | | | | | |
| 954/903(9000-9999),908(8000-8999),945(3000-3999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| MIAMI | MIANFLYIDS6 | 08351 | 00527 | 4227 | 460 | DA | DD | GJ | GL |
| 305/359(3000-3999),359(5000-5999),390(8000-8999) | | | | | | GN | GQ | GR | HB |
| 305/407(8000-9999),421(4000-5999),433(6000-6999) | | | | | | HJ | IA | IB | IC |
| 305/434(8000-8999),503,677(5000-7999),704(2000-3999) | | | | | | ID | IE | IG | II |
| 305/722(3000-3999),722(5000-5999),800,952(5000-5999) | | | | | | SH | SP | SQ | UG |
| 305/993(2000-2999) | | | | | | UP | UR | UU | WE |
| 561/209(1000-1999),210(2000-2999),214(6000-7999) | | | | | | WF | WG | WH | WJ |
| 561/214(8000-8999),228(5000-7999),277(1000-2999) | | | | | | | | | |
| 561/367(2000-2999),427(1000-2999),455(1000-1999) | | | | | | | | | |
| 561/455(3000-3999),465(1000-1999),500,623(1000-1999) | | | | | | | | | |
| 561/656(9000-9999),672(3000-3999),672(8000-8999) | | | | | | | | | |
| 561/674(0000-0999),674(9000-9999),767(3000-4999) | | | | | | | | | |
| 561/807(4000-4999),807(6000-8999),860(8000-9999) | | | | | | | | | |
| 561/868(1000-2999),868(6000-6999),868(8000-9999) | | | | | | | | | |
| 561/869(4000-5999),869(7000-8999),880(2000-2999) | | | | | | | | | |
| 561/880(6000-6999),939(0000-0999),939(1000-3999) | | | | | | | | | |
| 561/939(4000-4999),939(5000-5999),939(6000-7999) | | | | | | | | | |
| 754/500 | | | | | | | | | |
| 772/233(4000-4999),293(9000-9999),402(4000-4999) | | | | | | | | | |
| 772/403(5000-5999),403(8000-8999),409(8000-8999) | | | | | | | | | |
| 772/453(2000-2999),672(5000-5999),924(2000-2999) | | | | | | | | | |
| 786/228(5000-5999),230(2000-2999),245(0000-0999) | | | | | | | | | |
| 786/245(2000-2999),264(1000-1999),264(5000-6999) | | | | | | | | | |
| 786/265(1000-1999),272,279(0000-7999),279(9000-9999) | | | | | | | | | |
| 786/288(4000-4999),300(3000-3999),300(4000-4999) | | | | | | | | | |
| 786/345(0000-2999),345(5000-6999),364,392,405(1000-1999) | | | | | | | | | |
| 786/427(1000-2999),427(6000-6999),427(8000-8999),500 | | | | | | | | | |
| 786/522(7000-8999),693(6000-9999),863(8000-8999),866 | | | | | | | | | |
| 786/871(2000-6999),879(7000-8999),999(0000-0999) | | | | | | | | | |
| 786/999(6000-6999),999(8000-8999) | | | | | | | | | |
| 954/245(3000-3999),302(5000-6999),400(2000-2999) | | | | | | | | | |
| 954/414(2000-6999),416(1000-1999),416(4000-4999) | | | | | | | | | |
| 954/461(2000-2999),465(2000-2999),500,504(4000-4999) | | | | | | | | | |
| 954/529(2000-2999),556(1000-1999),556(2000-3999) | | | | | | | | | |
| 954/556(4000-5999),556(6000-9999),598(6000-6999) | | | | | | | | | |
| 954/602(6000-8999),656(1000-1999),656(3000-3999) | | | | | | | | | |
| 954/656(4000-4999),656(6000-6999),657(9000-9999) | | | | | | | | | |
| 954/660(1000-2999),660(5000-8999),660(9920-9920) | | | | | | | | | |
| 954/660(9947-9947),660(9990-9990),660(9999-9999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

954/665(2000-2999),668(2000-2999),671(1100-1104)
954/671(1499-1500),671(4000-6999),834(1000-1999)
954/842(7000-7999),859(3000-3999),861(1000-2999)
954/861(4000-4999),861(6000-6999),862(0000-0999)
954/862(1000-6999),862(9000-9999),880(9000-9999)
954/905(4000-5999),905(6000-6999)

.....

MIAMI MIANFLYIDST 08351 00527 4227 460 GL
305/808(3000-3999)

.....

MIAMI MIAPFLYODS0 08359 00544 8692 460 DA DD
305/400(3000-3999),468(4000-4999),492(7000-7999)
305/728(1000-1999),728(2000-2999),728(3000-3999)
305/728(4000-4999),728(5000-5999),728(6000-6999)
305/728(7000-7999),728(8000-8999),740(1000-1999)
305/749(0000-4999),777(0000-3999),777(6000-7999)
305/777(9000-9999),779,961(1000-1999)
786/216(1000-1999),362(7000-8999),369(7000-7999)
786/375(6000-6999),401(1000-1999),406(1000-1999)
786/406(7000-7999),413(1000-1999),464(8000-8999)
786/478(3000-3999),523(7000-7999),528(1000-1999)
786/528(2000-2999),528(3000-3999),528(4000-4999)
786/528(5000-5999),581(1000-1999),581(2000-2999)
786/581(3000-3999),581(4000-4999),581(5000-5999)
786/594(2000-2999),594(3000-3999),594(4000-4999)
786/594(5000-5999),837(2000-2999),975(2000-2999)
954/939(2000-2999)

.....

MIAMI MIAPFLYODS1 08359 00544 8692 460 DA DD
786/501(8000-8999),601(1000-1999),609(9000-9999)
786/749(1000-1999),913(2000-2999)

.....

MIAMI MIAQFL06DS1 08326 00551 6100 460 BA DA GE GJ
/ GR HB IB RC
RD SH SQ T1
T2 UG UP UR
US

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| MIAMI | MIASFL68DS0 | 08364 | 00554 | 2889 | 460 | D1 | DA | DD | GB |
| 305/721(1000-3999) | | | | | | GE | GJ | GL | GN |
| 561/210(8000-8999),491(0000-7999),491(9000-9999) | | | | | | HB | HJ | IA | IB |
| 786/209(2000-3999),270(0000-4999),332(5000-6999),497 | | | | | | IC | ID | IG | II |
| 786/544(0000-1999),544(7000-8999),544(9000-9999) | | | | | | UG | | | |
| 786/545(0000-1999),871(8000-9999),923(0000-1999) | | | | | | | | | |
| 786/923(2000-3999),923(4000-4999),923(5000-5999) | | | | | | | | | |
| 786/923(9000-9999) | | | | | | | | | |
| 954/545(8000-8999),653(0000-7999),653(9000-9999) | | | | | | | | | |
| 954/759(2000-2999),839(9000-9999),880(1000-1999) | | | | | | | | | |
| 954/919(9000-9999) | | | | | | | | | |
| MIAMI | MIASFLRA0MD | 08319 | 00546 | 4400 | 460 | DA | GR | | |
| 305/712(8000-8999),764(3000-3999) | | | | | | | | | |
| 386/277(8000-8999) | | | | | | | | | |
| 561/275(1000-1999),275(2000-2999),275(7000-7999) | | | | | | | | | |
| 561/285(5000-5999),536(2000-2999),598(6000-6999) | | | | | | | | | |
| 561/952(8000-8999),972(6000-6999) | | | | | | | | | |
| 772/236(5000-5999),237(8000-8999),245(5000-5999) | | | | | | | | | |
| 772/257(8000-8999),497(7000-7999),646(7000-7999) | | | | | | | | | |
| 772/672(8000-8999),678(4000-4999),678(7000-7999) | | | | | | | | | |
| 772/872(7000-7999) | | | | | | | | | |
| 786/404(2000-2999),404(4000-4999),404(5000-5999) | | | | | | | | | |
| 786/404(7000-7999),430(5000-5999),592(3000-3999) | | | | | | | | | |
| 786/735(8000-8999) | | | | | | | | | |
| 954/237(0000-0999),617(1000-1999),622(0000-0999) | | | | | | | | | |
| 954/857(2000-2999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MIAMI | MIASFLRADS0 | 08319 | 00546 | 4400 | 460 | DA |
| 305/508(7000-7999),520(5000-5999),677(4000-4999) | | | | | | |
| 305/873(6000-6999) | | | | | | |
| 561/208(2000-2999),208(4000-4999),209(2000-2999) | | | | | | |
| 561/244(7000-7999),245(4000-4999),314(7000-7999) | | | | | | |
| 561/322(3000-3999),337(3000-3999),420(8000-8999) | | | | | | |
| 561/455(7000-7999),578(5000-5999),578(8000-8999) | | | | | | |
| 561/727(3000-3999),894(4000-4999),894(6000-6999) | | | | | | |
| 561/939(8000-8999),961(5000-5999) | | | | | | |
| 754/816(3000-4999) | | | | | | |
| 772/337(8000-8999),872(8000-8999) | | | | | | |
| 786/228(3000-3999),248(0000-0999),248(2000-9999) | | | | | | |
| 786/260(0000-0999),342(6000-6999),342(7000-7999) | | | | | | |
| 786/369(2000-3999),378(5000-5999),389(5000-5999) | | | | | | |
| 786/422(6000-6999),422(7000-8999),433(0000-2999) | | | | | | |
| 786/433(4000-6999),507(6000-6999),517(8000-8999) | | | | | | |
| 786/528(7000-7999),533(1000-1999),619(2000-2999) | | | | | | |
| 786/662(3000-3999) | | | | | | |
| 954/226(5000-5999),237(2000-2999),246(5000-5999) | | | | | | |
| 954/363(7000-7999),381(8000-8999),397(7000-7999) | | | | | | |
| 954/418(7000-7999),601(0000-2999),622(4000-4999) | | | | | | |
| 954/642(5000-5999),642(7000-7999),651(6000-6999) | | | | | | |
| 954/670(0000-2999),670(5000-5999),670(8000-8999) | | | | | | |
| 954/703(7000-8999),745(8000-8999),840(0000-2999) | | | | | | |
| 954/874(7000-7999),915(1000-1999),915(3000-3999) | | | | | | |
| 954/960(8000-8999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MIAMI                       MIASFLTT5MD 08351 00528 7985  460 GR          (C)
   305/831(7000-7999),916(7000-7999)                                       (C)
   561/342(6000-6999),406(7000-7999),409(1000-1999)                        (C)
   561/494(7000-7999),708(7000-7999),806(7000-7999)                        (C)
   561/808(0000-0999),812(7000-7999)                                       (C)
   754/260(9000-9999)                                                      (C)
   772/206(7000-7999),402(0000-0999),444(9000-9999)                        (C)
   772/672(6000-6999),888(7000-7999),918(7000-7999)                        (C)
   772/999(7000-7999)                                                      (C)
   786/482(7000-7999),501(7000-7999),563(7000-7999)                        (C)
   786/610(7000-7999),701(7000-7999)                                       (C)
   954/248(5000-5999),488(5000-7999),507(8000-8999)                        (C)
   954/542(1000-6999),542(9000-9999),715(8000-8999)                        (C)
   954/809(6000-6999),876(7000-7999)                                       (C)
.......................................................................
MICANOPY                    MCNPFLMARS0 07863 01286 5191  454 AA BA DA G5
   352/466                                                     GC GD GL GQ
                                                               GR PC PL PR
                                                               PS SJ SV TJ
.......................................................................
MICCO                       MICCFLBBRS0 07990 00815 5191  460 AA BA DA GC
   772/663(0000-1999),663(3000-3999),663(6000-6999)            GL GQ GR PC
   772/663(9000-9999),664                                      PL PR PS RC
                                                               RD RM SL TJ
                                                               XA
.......................................................................
MIDDLEBURG                  MDBGFLPMDS0 07716 01280 5191  452 AA BA DA G5
   904/214(7000-7999),214(9000-9999),282,291,406(2000-2999)    GC GD GL GQ
   904/406(4000-4999),406(5000-5999),589(9000-9999)            GR PC PL PR
                                                               PS SJ T9 TJ
                                                               TK UQ XA
.......................................................................
MILTON                      MLTNFLRADS0 08091 02192 5191  448 AA BA DA G5
   850/623,626,665(6000-6999),981(0000-0999),981(1000-1999)    GC GD GQ GR
   850/981(2000-2999),981(3000-3999),981(4000-4999)            PC PL PR PS
   850/981(5000-5999),981(7000-7999),981(8000-8999)            SJ SV TJ TK
   850/981(9000-9999),983
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MILTON | MLTNFLRAK99 | 08091 | 02192 | 5191 | 448 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP ZY |
| MOLINO | MOLNFLXADS0 | 08101 | 02253 | 4465 | 448 | AA BA DA DD |
| 850/587 | | | | | | GC GN GR HA |
| | | | | | | HD IC ID IE |
| | | | | | | IF IG RS SH |
| | | | | | | SN SQ TL UM |
| | | | | | | US UW VA WE |
| MONTICELLO | MNTIFLXADS0 | 07819 | 01659 | 0340 | 953 | AA BA DA DD |
| 850/342(0000-0999),342(1000-1999),342(2000-2999) | | | | | | GC GD GI GK |
| 850/342(3000-3999),342(5000-5999),342(6000-6999) | | | | | | GR II PC PL |
| 850/342(7000-7999),342(9000-9999),997 | | | | | | PN RC RD RE |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST TJ TK |
| | | | | | | TU TW UB UP |
| | | | | | | UR WE WG WJ |
| MONTVERDE | MTVRFLXARS0 | 07973 | 01088 | 0341 | 458 | AA BA BC DA |
| 407/469(0000-0999),469(2000-2999),469(3000-3999) | | | | | | GI GK GR HB |
| 407/469(4000-4999),469(9000-9999) | | | | | | IA IC ID IE |
| | | | | | | IH II PC PL |
| | | | | | | PN PS RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOORE HAVEN | MRHNFLXARS0 | 08246 | 00796 | 0341 | 939 | AA BA DA GC |
| 863/946(0000-0999),946(1000-1999),946(2000-2999) | | | | | | GD GE GI GK |
| 863/946(3000-3999),946(6000-6999),946(9000-9999) | | | | | | GR IA IE IG |
| | | | | | | IH II PC PL |
| | | | | | | PN RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| MOUNT DORA | MTDRFLXADS0 | 07932 | 01104 | 0341 | 454 | AA BA BC DA |
| 352/383,385(0000-4999),385(9000-9999),735(0000-0999) | | | | | | GC GD GI GK |
| 352/735(1000-1999),735(2000-2999),735(3000-3999) | | | | | | GR IA IC PC |
| 352/735(4000-4999),735(5000-5999),735(6000-6999) | | | | | | PL PN PS RA |
| 352/735(7000-7999),735(9000-9999) | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| MULBERRY | BRJTFLXARSA | 08155 | 01050 | 0328 | 952 | AA BA DA DD |
| 863/428 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MULBERRY | MLBYFLXARSA | 08135 | 01060 | 0328 | 952 | AA BA DA DD |
| 863/425,869(7000-9999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |
| MUNSON | MNSNFLMARS0 | 08032 | 02187 | 5191 | 448 | AA BA DA G5 |
| 850/957 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV TJ |
| MURDOCK-PORT CHARLOTTE | MRDCFLXARS0 | 08318 | 00994 | 0341 | 939 | AA BA DA GC |
| 941/255 | | | | | | GD GI GJ GK |
| | | | | | | GR PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UL UM UP |
| | | | | | | UR WE WG WJ |
| MYAKKA | MYCYFLXA32H | 08256 | 01032 | 0328 | 952 | AA BA DA DD |
| 941/322(0000-2999),322(6000-6999),322(8000-9999) | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NAPLES-MOORINGS | NPLSFLXDDS0 | 08441 | 00844 | 0341 | 939 | AA BA BC DA |
| 239/213(0000-7999),213(9000-9999),261,262,263,403,430 | | | | | | GC GD GE GI |
| 239/434,435,436,624,643,649,659 | | | | | | GK GR HB IA |
| | | | | | | IB IE IG IH |
| | | | | | | II PB PK PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU TH TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UE UG UJ UK |
| | | | | | | UL UM UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |
| NAPLES-SOUTHEAST | NPLSFLXCDS0 | 08450 | 00830 | 0341 | 939 | AA BA BC DA |
| 239/252,417,530(0000-0999),530(1000-1999),530(2000-2999) | | | | | | GC GD GI GJ |
| 239/530(3000-3999),530(4000-4999),530(5000-5999) | | | | | | GK GR HB IA |
| 239/530(6000-6999),530(7000-7999),530(9000-9999),732,774 | | | | | | IB IE IG IH |
| 239/775,793 | | | | | | II PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UJ UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW PORT RICHEY             NPRCFLXA84H 08142 01223 0328  952 AA BA DA DD
   727/815(0000-0999),815(1000-1999),815(3000-3999)          GC GD GE GG
   727/815(4000-4999),815(7000-7999),815(8000-8999)          GJ GN GR HB
   727/815(9000-9999),816(0000-8999),816(9000-9599)          HD II PA RC
   727/816(9900-9999),817,834(2000-2999),834(3000-3999)      RD SH SQ TB
   727/834(4000-4999),834(5000-5999),834(6000-6999)          TG TI TU TW
   727/834(7000-7999),834(8000-8999),834(9000-9999)          UG UR VM WD
   727/836(1000-8999),836(9900-9999),838,841,842(1000-9999)  WE WF WG WH
   727/843(0000-0999),843(2000-2999),843(3000-3999)          WI WJ
   727/843(4000-4999),843(5000-5999),843(6000-6999)
   727/843(7000-7999),843(8000-8999),843(9000-9999)
   727/844(0000-0999),844(1000-1999),844(2000-2999)
   727/844(3000-3999),844(4000-4999),844(5000-5999)
   727/844(6000-6999),844(7000-7999),844(9000-9999),845
   727/846(0000-1999),846(4000-9999),847,848,849
   727/859(0000-0999),859(4000-4999),859(9000-9999)
.......................................................................
NEW PORT RICHEY             SNSPFLXA37H 08142 01211 0328  952 AA BA DA DD
   727/372,375(0000-0999),375(1000-1999),375(2000-2999)      GC GD GE GG
   727/375(5000-5999),375(7000-7999),375(8000-8999)          GJ GN GR HB
   727/375(9000-9999),376,816(9600-9899),836(9700-9899)      HD II PC PL
   727/842(0000-0999)                                        RC RD SH SQ
                                                             TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
NEW SMYRNA BEACH            NSBHFLMA61W 07818 01010 5191  456 DA GQ GR PC
      /                                                      PL PR PS TB
                                                             TJ TK
.......................................................................
NEW SMYRNA BEACH            NSBHFLMADS0 07818 01010 5191  456 AA BA DA G4
   386/409(0000-0999),409(2000-2999),409(3000-9999),423,424  GC GL GQ GR
   386/426,427,428,478(0000-1999),478(5000-5999)             PC PL PR PS
                                                             RC RD SV TJ
                                                             TK
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| NEW SMYRNA BEACH<br>/ | NSBHFLMAK99 | 07818 | 01010 | 5191 | 456 | DA GQ GR PC<br>PL PR PS TJ<br>TK UB UE UG<br>UP ZY |
| NEWBERRY<br>352/472 | NWBYFLMARS0 | 07868 | 01356 | 5191 | 454 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL PR<br>PS SJ TJ |
| NORTH CAPE CORAL<br>239/242,424(1000-3999),424(4000-4999),424(6000-6999),458<br>239/573,574,772 | CPCRFLXBDS1 | 08370 | 00919 | 0341 | 939 | AA BA BC DA<br>GC GD GI GJ<br>GK GR HB IA<br>IB IE IG IH<br>II PC PL PN<br>PR RA RC RD<br>RE RF RJ RK<br>RM RS SA SH<br>SP SQ ST SU<br>TJ TK TU TW<br>UB UE UG UJ<br>UK UL UM UP<br>UR UU UX UZ<br>WE WG WJ |
| NORTH DADE<br>/ | NDADFLACBBA | 08319 | 00538 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH DADE                  NDADFLACDS0 08319 00538 5191  460 AA BA DA GC
   305/354(1000-1999),354(2000-2999),354(3000-3999)          GD GL GQ GR
   305/354(4000-4999),354(5000-5999),354(7000-7999)          PA PJ PR PS
   305/354(8000-8999),354(9000-9999),787(0000-1999)          RC RD RF RH
   305/787(5000-9999),919,940,944,945,947,948,949            SJ SV T9 TJ
   305/952(1000-1999),952(2000-2999),952(6000-6999)          TK
   305/952(7000-7999),952(8000-8999),952(9000-9999)
   305/956(0000-0999),956(1000-1999),956(2000-2999)
   305/956(3000-3999),956(4000-4999),956(5000-5999)
   305/956(7000-7999),956(9000-9999),957
   786/274(1000-1999),274(4000-5999),274(7000-8999)
   786/416(9000-9999)
.......................................................................
NORTH DADE                  NDADFLACK01 08319 00538 5191  460 DA GQ GR PA
      /                                                       PJ PR PS T9
                                                              TJ TK UB UE
                                                              UG UP ZY
.......................................................................
NORTH DADE                  NDADFLBRDS0 08325 00555 5191  460 AA BA DA GC
   305/430(0000-5999),430(7000-9999),474,620,621,622,623     GD GL GQ GR
   305/624,625,626,627(0000-2999),627(4000-9999),628,943     PA PJ PR PS
   305/974(9000-9999)                                        QB QF RC RD
   786/267(6000-6999),320(9000-9999)                         RF RH SJ SV
                                                             T9 TJ TK VG
.......................................................................
NORTH DADE                  NDADFLBRK01 08325 00555 5191  460 DA GQ GR PA
      /                                                       PJ PR PS T9
                                                              TJ TK UB UE
                                                              UG UP ZY
.......................................................................
NORTH DADE                  NDADFLBRK31 08325 00555 5191  460 DA GQ GR PR
      /                                                       PS T9 TJ TK
                                                              UG VB
.......................................................................
NORTH DADE                  NDADFLGG01T 08319 00545 5191  460 BA DA G8 GB
      /                                                       GQ GR PA PJ
                                                              PR PS T8 T9
                                                              TJ TK
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH DADE | NDADFLGG03T | 08319 | 00545 | 5191 | 460 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PA |
| | | | | | | PJ PR PS T8 |
| | | | | | | T9 TJ TK |
| NORTH DADE | NDADFLGG04T | 08319 | 00545 | 5191 | 460 | DA G8 GB GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS QB QF T8 |
| | | | | | | T9 TJ TK |
| NORTH DADE | NDADFLGG6MD | 08319 | 00546 | 8692 | 460 | DA DD |
| 954/312(0000-2999),312(3000-3999),312(4000-4999) | | | | | | |
| 954/315(0000-4999),315(5000-5999),315(6000-9999) | | | | | | |
| 954/379(4000-4999),399(4000-4999),449(2000-2999) | | | | | | |
| 954/513(3000-3999),515(5000-5999),548(3000-3999) | | | | | | |
| 954/642(3000-3999),691(0000-2999),691(4000-4999) | | | | | | |
| 954/691(9000-9999),703(2000-3999),707(4000-6999) | | | | | | |
| 954/734(1000-2999),832(3000-3999),837(2000-2999) | | | | | | |
| 954/848(2000-3999),861(5000-5999),874(0000-2999) | | | | | | |
| 954/874(3000-3999),874(4000-4999),874(9000-9999) | | | | | | |
| 954/905(1000-1999),905(2000-2999),905(3000-3999) | | | | | | |
| NORTH DADE | NDADFLGGBBA | 08319 | 00545 | 5191 | 460 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NORTH DADE                  NDADFLGGDS0 08319 00545 5191  460 AA BA DA G4
   305/249(0000-0999),249(2000-9999),493(0000-0999)          G8 GC GD GL
   305/493(1000-1999),493(2000-2999),493(3000-3999)          GQ GR PA PJ
   305/493(4000-4999),493(5000-5999),493(6000-6999)          PR PS QB QF
   305/493(7000-7999),493(9000-9999),650(0000-0999)          RA RC RD RF
   305/650(2000-2999),650(3000-3999),650(4000-4999)          RH SL SV T8
   305/650(5000-5999),650(6000-6999),650(7000-7999)          T9 TJ TK
   305/650(8000-8999),650(9000-9999),651,652,653,654,655
   305/690(4000-4999),690(5000-5999),690(6000-6999)
   305/690(9000-9999),770(0000-0999),770(1000-1999)
   305/770(2000-2999),770(3000-3999),770(4000-4999)
   305/770(5000-5999),770(7000-7999),770(9000-9999)
   305/999(0000-0999),999(2000-4999),999(6000-6999)
   305/999(8000-9999)
.......................................................................
NORTH DADE                  NDADFLGGK01 08319 00545 5191  460 DA G8 GQ GR
      /                                                        PR PS T8 T9
                                                               TJ TK UB UE
                                                               UG UP ZY
.......................................................................
NORTH DADE                  NDADFLOLDS0 08313 00540 5191  460 AA BA DA GC
   305/466,682,692(1000-9999),705(0000-1999),705(8000-9999)  GD GL GQ GR
   305/792(0000-7999),792(9000-9999),918(0000-0999)          PA PJ PR PS
   305/918(3000-3999),918(5000-8999),931,932,933,935         RC RD RF RH
   305/936(0000-3999),936(5000-9999),937                     SJ SV T9 TJ
   786/908(0000-1999),955(0000-1999)                         TK
.......................................................................
NORTH DADE                  NDADFLOLK01 08313 00540 5191  460 DA GQ GR PR
      /                                                        PS T9 TJ TK
                                                               UB UE UG UP
                                                               ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH FORT MYERS | NFMYFLXADS0 | 08355 | 00913 | 0341 | 939 | AA BA BC DA |
| 239/652(0000-1999),652(4000-4999),652(5000-5999) | | | | | | GC GD GE GI |
| 239/652(6000-6999),652(7000-7999),652(9000-9999) | | | | | | GK GR HB IA |
| 239/656(0000-0999),656(1000-1999),656(2000-2999) | | | | | | IB IE IG IH |
| 239/656(3000-3999),656(4000-4999),656(5000-5999) | | | | | | II PC PL PN |
| 239/656(6000-6999),656(7000-7999),656(8000-8999),995,997 | | | | | | PR RA RC RD |
| 239/997 | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| NORTH FORT MYERS-SUNCOAST | NFMYFLXBDS0 | 08348 | 00913 | 0341 | 939 | AA BA BC DA |
| 239/543,567(0000-4999),567(6000-6999),567(7000-7999),731 | | | | | | GC GD GI GK |
| 239/731 | | | | | | GR PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| NORTH KEY LARGO | NKLRFLMARS0 | 08483 | 00491 | 5191 | 460 | AA BA DA GC |
| 305/367(0000-0999),367(2000-6999),367(8000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | SV T9 TJ TK |
| NORTH MIAMI | MIAMFLNMDMS | 08327 | 00537 | 4085 | 460 | DA |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH NAPLES | NNPLFLXADS1 | 08425 | 00854 | 0341 | 939 | AA BA BC DA |
| 239/254(0000-5999),254(7000-9999),449(7000-7999),513,514 | | | | | | GC GD GE GI |
| 239/552,566,591(0000-4999),591(6000-9999),592(0000-2999) | | | | | | GK GR HB IA |
| 239/592(5000-9999),593,594,596,597,598 | | | | | | IB IE IG IH |
| | | | | | | II PB PK PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| NORTH PORT | NRPTFLXA42H | 08322 | 01014 | 0328 | 952 | AA BA DA DD |
| 941/240(5000-5999),240(6000-6999),240(8000-8999) | | | | | | GC GD GE GG |
| 941/257(2000-2999),423,426,429(0000-2999),429(4000-9999) | | | | | | GJ GN GR HB |
| 941/429(4000-9999) | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| OAK HILL | OKHLFLMARS0 | 07842 | 00981 | 5191 | 456 | BA DA G4 GC |
| 386/345(0000-5999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | RC RD SV TJ |
| OAKLAND | FTLDFLOADMS | 08280 | 00573 | 4085 | 460 | DA |
| / | | | | | | |
| OCALA | OCALFLXA03T | 07908 | 01227 | 0341 | 454 | GB |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OCALA | OCALFLXADS0 | 07908 | 01227 | 0341 | 454 | AA BA BC DA |
| 352/351,368,369,401(0000-1999),401(3000-3999) | | | | | | GC GD GE GI |
| 352/401(5000-9999),402,620(0000-3999),620(6000-9999),622 | | | | | | GK IA IC ID |
| 352/629,671,690,732,840(0000-2999),840(4000-9999),867 | | | | | | IE IH II PB |
| 352/867 | | | | | | PK PN PR RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU T1 TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| OCALA | OCALFLXAX3X | 07908 | 01227 | 8692 | 454 | DA DD |
| 352/253(7000-7999),292(7000-7999),453(1000-1999) | | | | | | |
| 352/453(2000-2999),453(3000-3999),453(4000-4999) | | | | | | |
| 352/453(5000-5999),458(5000-5999),464(6000-6999),524,526 | | | | | | |
| 352/547(1000-1999),547(2000-2999),547(3000-3999) | | | | | | |
| 352/547(4000-4999),561(2000-2999),653(1000-1999) | | | | | | |
| OCALA | OCALFLXAXBZ | 07908 | 01227 | 8692 | 454 | DA DD |
| 352/300(1000-1999),355(4000-4999),513(1000-1999) | | | | | | |
| 352/530(4000-4999),643(2000-2999),720(4000-4999) | | | | | | |
| 352/800(3000-3999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OCALA | OCALFLXAXCZ | 07908 | 01227 | 7985 | 454 | GR |
| 352/203(2000-2999),247(3000-3999),254(7000-7999) | | | | | | |
| 352/268(7000-7999),269(7000-7999),289(7000-7999) | | | | | | |
| 352/299(9000-9999),324(7000-7999),366(7000-7999) | | | | | | |
| 352/389(7000-7999),400(7000-7999),405(7000-7999) | | | | | | |
| 352/437(7000-7999),440(7000-7999),441(7000-7999) | | | | | | |
| 352/443(7000-7999),462(6000-6999),474(4000-4999) | | | | | | |
| 352/477(7000-7999),501(7000-7999),513(7000-7999) | | | | | | |
| 352/535(9000-9999),537(7000-7999),541(7000-7999) | | | | | | |
| 352/559(7000-7999),570(6000-6999),570(7000-7999) | | | | | | |
| 352/580(7000-7999),606(6000-6999),608(7000-7999) | | | | | | |
| 352/609(7000-7999),612(7000-7999),617(7000-7999) | | | | | | |
| 352/636(7000-7999),639(7000-7999),643(7000-7999) | | | | | | |
| 352/668(7000-7999),703(7000-7999),704(7000-7999) | | | | | | |
| 352/707(7000-7999),708(7000-7999),720(7000-7999) | | | | | | |
| 352/759(7000-7999),765(7000-7999),775(7000-7999) | | | | | | |
| 352/877(7000-7999) | | | | | | |
| OCALA | OCALFLXAXUY | 07908 | 01227 | 4400 | 454 | DA GN GR HA |
| 352/321(3000-3999),324(9000-9999),350(8000-8999) | | | | | | HK IA IC ID |
| 352/366(2000-2999),432(7000-7999),461(2000-2999) | | | | | | |
| 352/508(2000-2999),509(9000-9999),602(2000-2999) | | | | | | |
| 352/668(5000-5999),729(7000-7999),759(6000-6999) | | | | | | |
| 352/771(9000-9999) | | | | | | |
| OCALA NATIONAL FOREST | OCNFFLXARP0 | 07885 | 01187 | 0341 | 454 | AA BA DA GC |
| 352/625 | | | | | | GD GI GK GR |
| | | | | | | IA IC PC PL |
| | | | | | | PN PR RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OCALA-HIGHLANDS | OCALFLXCRS0 | 07904 | 01219 | 0341 | 454 | AA BA BC DA |
| 352/694 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UL UM UN |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| OCALA-ROLLING GREEN | OCALFLXJRS0 | 07906 | 01211 | 0341 | 454 | AA BA BC DA |
| 352/624 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OCALA-SHADY ROAD | OCALFLXBPS0 | 07915 | 01231 | 0341 | 454 | AA BA BC DA |
| 352/237,285,291,854,861,873 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PB PK PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| OCKLAWAHA | OKLWFLXAPS0 | 07915 | 01178 | 0341 | 454 | AA BA DA GC |
| 352/288(0000-6999),288(8000-9999) | | | | | | GD GI GK GR |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TU |
| | | | | | | TW UB UG UL |
| | | | | | | UM UN UP UR |
| | | | | | | WE WG WJ |
| OJUS | OJUSFLTLO3T | 08314 | 00550 | 5191 | 460 | DA GQ GR PC |
| ___/___ | | | | | | PL |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OKEECHOBEE | OKCBFLXADS1 | 08142 | 00797 | 0341 | 939 | AA BA BC DA |
| 863/357,467,623(1000-1999),623(9000-9999),763 | | | | | | GC GD GI GK |
| 863/824(0000-3999),824(6000-6999),824(8000-9999) | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU TJ TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |
| OLD TOWN | OLTWFLLNRS0 | 07912 | 01412 | 5191 | 454 | AA BA DA G5 |
| 352/542 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | TJ |
| ORANGE CITY | ORCYFLXADS0 | 07870 | 01064 | 0341 | 458 | AA BA BC DA |
| 386/456(0000-2999),456(5000-5999),774,775,851 | | | | | | GC GD GE GI |
| 386/917(0000-0999),917(2000-8999) | | | | | | GK GR HB IA |
| | | | | | | IC ID IE IH |
| | | | | | | II PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORANGE CITY-DELTONA LAKES | ORCYFLXCRS0 | 07864 | 01043 | 0341 | 458 | AA BA BC DA |
| 386/532,561(2000-2999),789 | | | | | | GC GD GE GI |
| | | | | | | GK GR HB IA |
| | | | | | | IC ID IE IH |
| | | | | | | II PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| ORANGE PARK | ORPKFLMABBC | 07682 | 01264 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| ORANGE PARK | ORPKFLMADS0 | 07682 | 01264 | 5191 | 452 | AA BA DA G5 |
| 904/215,264,269,278,541(0000-3999),541(5000-5999) | | | | | | GC GD GL GQ |
| 904/541(7000-7999) | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UQ XA |
| ORANGE PARK | ORPKFLRWBBA | 07692 | 01272 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| ORANGE PARK | ORPKFLRWDS0 | 07692 | 01272 | 5191 | 452 | AA BA DA G5 |
| 904/213,272,276,298(0000-3999),336,602(0000-4999) | | | | | | GC GQ GR PC |
| 904/639(1000-2999),639(3000-3999),639(7000-8999) | | | | | | PL PR PS RC |
| 904/682(2000-7999) | | | | | | RD SJ SV T9 |
| | | | | | | TJ TK UQ XA |
| ORANGE SPRINGS | ORSPFLXADS0 | 07830 | 01231 | 0336 | 454 | AA DA GC GD |
| 352/546,605(4000-4999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SP SQ |
| | | | | | | TJ UM UP UU |
| | | | | | | UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ORLANDO<br>/ | ORLDFL60DS1 | 07956 | 01031 | 937C | 458 | DA DD GE GL<br>GN GP GR IA<br>IB |
| ORLANDO<br>/ | ORLDFL60XFX | 07956 | 01031 | 8664 | 458 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IF IG IH<br>II QA |
| ORLANDO<br>321/235<br>407/207,208(0000-1999),208(3000-9999),249,273,275,277<br>407/281,282,306,380,381,382,384,423(6000-6999),482,658<br>407/690(5000-5999),734(6000-6999),736,737,823 | ORLDFLAPDS0 | 07946 | 01017 | 5191 | 458 | AA DA G4 GC<br>GL GQ GR PA<br>PJ PR PS RC<br>RD T9 TJ TK<br>UK VG VJ VK<br>XA |
| ORLANDO<br>/ | ORLDFLAPK99 | 07946 | 01017 | 5191 | 458 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UK UP VJ<br>VK XA ZY |
| ORLANDO<br>/ | ORLDFLCL01T | 07952 | 01028 | 5191 | 458 | DA GB GQ GR<br>PA PJ PR PS<br>SP T8 T9 TJ<br>TK UG UK VJ<br>VK XA |
| ORLANDO<br>407/228,427(1000-1999),893,894,895,896,897,898 | ORLDFLCLDS0 | 07952 | 01028 | 5191 | 458 | AA DA G4 GC<br>GE GL GQ GR<br>PA PJ PR PS<br>RC RD SV T8<br>T9 TJ TK UK<br>VG VJ VK XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLDFLCLK99 | 07952 | 01028 | 5191 | 458 | DA GQ GR PA |
| /___ | | | | | | PJ PR PS T8 |
| | | | | | | T9 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | VJ VK XA ZY |
| ORLANDO | ORLDFLMA04T | 07954 | 01032 | 5191 | 458 | DA G2 G3 G8 |
| /___ | | | | | | GB GK GQ GR |
| | | | | | | PA PJ PR PS |
| | | | | | | QB QF T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMA33T | 07954 | 01032 | 5191 | 458 | DA G8 GB GQ |
| /___ | | | | | | GR PR PS T8 |
| | | | | | | T9 TD TG TJ |
| | | | | | | XA XD |
| ORLANDO | ORLDFLMA34T | 07954 | 01032 | 5191 | 458 | DA G8 GB GQ |
| /___ | | | | | | GR PR PS T8 |
| | | | | | | T9 TD TG TJ |
| | | | | | | XA XD |
| ORLANDO | ORLDFLMA35Z | 07954 | 01032 | 4400 | 458 | DA |
| 321/215(9000-9999),445(3000-3999),607(5000-5999) | | | | | | |
| 321/682(4000-4999),765(8000-8999) | | | | | | |
| 386/215(8000-8999),960(1000-1999) | | | | | | |
| 407/258(5000-5999),315(5000-5999),395(7000-7999) | | | | | | |
| 407/434(7000-7999),434(8000-8999),440(5000-6999) | | | | | | |
| 407/442(5000-5999),506(0000-1999),508(3000-3999) | | | | | | |
| 407/519(5000-5999),544(8000-8999),564(5000-5999) | | | | | | |
| 407/593(7000-7999) | | | | | | |
| ORLANDO | ORLDFLMA51W | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| /___ | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TB TD |
| | | | | | | TG TJ TK UK |
| | | | | | | VJ VK XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLDFLMA5MD | 07954 | 01032 | 5191 | 458 | DA G1 G8 GL |
| / | | | | | | GQ GR PA PJ |
| | | | | | | PR PS SK T8 |
| | | | | | | T9 TD TG TJ |
| | | | | | | TK UK VJ VK |
| | | | | | | XA XD |
| ORLANDO | ORLDFLMABB0 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TD TG |
| | | | | | | TJ TK UK VJ |
| | | | | | | VK XA XD |
| ORLANDO | ORLDFLMABB1 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABB2 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABB3 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK XA XD |
| ORLANDO | ORLDFLMABB4 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLDFLMABB5 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABB6 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABB7 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK VJ VK XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABB8 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | XA XD |
| ORLANDO | ORLDFLMABBA | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | TU XA XD |
| ORLANDO | ORLDFLMABBC | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T7 T8 |
| | | | | | | T9 TD TG TJ |
| | | | | | | TK TU XA XD |
| ORLANDO | ORLDFLMABBE | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TU XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLDFLMABBU | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMABBX | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PR PS T8 T9 |
| | | | | | | TD TG TJ XA |
| | | | | | | XD |
| ORLANDO | ORLDFLMADMS | 07954 | 01032 | 4085 | 458 | DA |
| / | | | | | | |
| ORLANDO | ORLDFLMADS1 | 07954 | 01032 | 5191 | 458 | AA DA G4 G8 |
| 321/841,843 | | | | | | GC GD GE GL |
| 407/236(0000-5999),236(7000-9999),237(1000-9999) | | | | | | GQ GR PA PJ |
| 407/243(0000-6999),243(9000-9999),244(0000-5999) | | | | | | PR PS QB QF |
| 407/244(7000-9999),245,246(0000-0999),246(1000-1999) | | | | | | RC RD SK SV |
| 407/246(2000-2999),246(3000-3999),246(4000-4999) | | | | | | T8 T9 TD TG |
| 407/246(5000-5999),246(6000-6999),246(7000-7999) | | | | | | TJ TK UK VG |
| 407/246(8000-8999),254,316,317,318(1000-3999) | | | | | | VJ VK XA XD |
| 407/318(5000-5999),318(7000-9999),418(1000-7999),419 | | | | | | |
| 407/420(0000-6999),420(8000-9999),422,423(0000-5999) | | | | | | |
| 407/423(7000-9999),424,425,426,428(0000-1999) | | | | | | |
| 407/428(3000-9999),434(2000-6999),471,481,487(1000-1999) | | | | | | |
| 407/487(5000-5999),487(7000-7999),487(8000-8999) | | | | | | |
| 407/540(0000-7999),540(9000-9999),567(3000-6999),642,648 | | | | | | |
| 407/649,650,835,836,839,841,843,849,872,999 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLDFLMADS6 | 07954 | 01032 | 4400 | 458 | DA |
| 321/215(0000-0999),215(2000-3999),215(6000-6999) | | | | | | |
| 321/220(2000-2999),220(6000-6999),257(0000-1999) | | | | | | |
| 321/257(6000-6999),299(9000-9999),352(8000-8999) | | | | | | |
| 321/363(5000-5999),527(3000-3999),527(5000-5999) | | | | | | |
| 321/574(7000-7999),608(3000-3999),608(5000-7999) | | | | | | |
| 321/608(8000-8999),682(3000-3999),704(8000-8999) | | | | | | |
| 321/775(0000-1999),775(7000-7999),775(8000-8999) | | | | | | |
| 321/785(2000-2999),890(1000-1999) | | | | | | |
| 407/219(5000-5999),279(4000-4999),279(5000-5999) | | | | | | |
| 407/418(0000-0999),418(9000-9999),472,480(2000-2999) | | | | | | |
| 407/480(3000-3999),480(4000-4999),480(5000-5999) | | | | | | |
| 407/535(4000-4999),608(6000-7999),615(8000-8999) | | | | | | |
| 407/722(5000-5999),722(7000-7999),722(8000-8999) | | | | | | |
| 407/781(0000-0999),781(1000-1999),781(2000-5999) | | | | | | |
| 407/781(8000-8999) | | | | | | |
| ORLANDO | ORLDFLMAK97 | 07954 | 01032 | 5191 | 458 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TD TG |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP VJ |
| | | | | | | VK XA XD ZY |
| ORLANDO | ORLDFLMAXAX | 07954 | 01032 | 4227 | 458 | GL |
| 321/221(2000-2999),328(1000-1999),441(7000-7999) | | | | | | |
| 321/445(2000-2999),460(5000-5999),800(7000-7999) | | | | | | |
| 321/805(5000-5999),972(0000-0999) | | | | | | |
| 407/233(1000-1999),315(0000-0999),385(1000-1999) | | | | | | |
| 407/428(2000-2999),429(6000-6999),557(8000-8999) | | | | | | |
| 407/674(1000-1999),692(9000-9999),757(1000-1999) | | | | | | |
| 407/845(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| ORLANDO | ORLDFLMAXCY | 07954 | 01032 | 8692 | 458 | DA | DD |
| 321/216(3000-3999),222(1000-1999),222(2000-2999) | | | | | | | |
| 321/323(1000-1999),421(1000-1999),421(2000-2999) | | | | | | | |
| 321/421(3000-3999),421(4000-4999),541(1000-1999) | | | | | | | |
| 321/541(2000-2999),541(3000-3999),541(4000-4999) | | | | | | | |
| 321/604(3000-3999),775(2000-2999) | | | | | | | |
| 386/232(1000-1999),232(2000-2999),232(3000-3999) | | | | | | | |
| 407/264(7000-7999),269(6000-6999),406(5000-5999) | | | | | | | |
| 407/505(4000-4999),512(1000-1999),519(1000-1999) | | | | | | | |
| 407/536(2000-2999),567(1000-2999),581,585(0000-0999) | | | | | | | |
| 407/585(1000-1999),585(2000-2999),585(3000-3999) | | | | | | | |
| 407/585(4000-4999),585(5000-5999),585(6000-6999) | | | | | | | |
| 407/585(7000-7999),588(1000-1999),588(2000-2999) | | | | | | | |
| 407/588(3000-3999),588(5000-5999),608(1000-1999) | | | | | | | |
| 407/608(5000-5999),802(1000-1999),802(3000-3999) | | | | | | | |
| 407/956(6000-6999),956(8000-8999),992(0000-0999) | | | | | | | |
| 407/992(1000-1999),992(2000-2999),992(3000-3999) | | | | | | | |
| 407/992(4000-4999),992(5000-5999),992(6000-6999) | | | | | | | |
| 407/992(7000-7999) | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORLANDO                     ORLDFLMAXOX 07954 01032 4227  458 GL
   321/206,214(0000-5999),214(6000-6999),214(9000-9999)
   321/218(0000-0999),218(6000-6999),218(8000-8999)
   321/221(0000-1999),221(3000-3999),221(9000-9999)
   321/226(0000-1999),226(2000-2999),226(3000-3999)
   321/226(4000-4999),226(5000-7999),226(9000-9999)
   321/238(0000-3999),238(4000-4999),238(5000-7999)
   321/238(9000-9999),244(0000-2999),244(5000-5999)
   321/244(9000-9999),249(0000-0999),249(1000-1999)
   321/249(6000-6999),249(7000-7999),249(8000-8999)
   321/249(9000-9999),256(0000-2999),256(4000-9999)
   321/260(0000-1999),260(3000-3999),260(5000-9999)
   321/273(0000-0999),273(9000-9999),406(0000-1999)
   321/406(9000-9999),500,600(0000-3999),600(5000-9999)
   321/735(0000-0999),735(1000-1999),735(5000-5999)
   321/735(6000-6999),735(9000-9999),747(0000-2999)
   321/747(9000-9999),821(0000-2999),821(5000-5999)
   321/821(6000-6999),821(7000-7999),821(9000-9999)
   407/209(3000-3999),266,284(1000-1999),362(1000-1999)
   407/362(7000-7999),403(5000-5999),403(6000-6999)
   407/479(3000-3999),500,520(5000-5999),557(2000-2999)
   407/557(3000-3999),574(8000-8999),842(7000-7999)
   407/956(1000-1999),956(3000-5999)
.......................................................................
ORLANDO                     ORLDFLOEDS0 07954 01032 8664  458 DA DD G2 GD
      /                                                     GE GJ GN GQ
                                                            HB HC IA IB
                                                            IC IE IF IG
                                                            IH II QA
.......................................................................
ORLANDO                     ORLDFLPCDS0 07968 01022 5191  458 AA DA G4 GC
   407/240,251,438,458(0000-0999),458(1000-1999)            GD GL GQ GR
   407/458(2000-2999),458(8000-8999),582,762,812,816,825    PA PJ PR PS
   407/826(0000-0999),826(2000-9999),850(0000-7999)         QB QF RC RD
   407/850(9000-9999),851,852(0000-7999),852(9000-9999),854 SV T9 TJ TK
   407/855,856,857,858,859,888,967(4000-4999)               UK VG VJ VK
                                                            XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ORLANDO<br>/ | ORLDFLPCK01 | 07968 | 01022 | 5191 | 458 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UK UP VJ<br>VK XA ZY |
| ORLANDO<br>407/253(0000-5999),253(7000-9999),264(3000-3999),290,291<br>407/292,293,294,295,296,297,298,299,445,521,522,523,532<br>407/578,822 | ORLDFLPHDS0 | 07955 | 01048 | 5191 | 458 | AA DA GC GL<br>GQ GR PA PJ<br>PR PS RC RD<br>SV T9 TJ TK<br>UK XA |
| ORLANDO<br>/ | ORLDFLPHK99 | 07955 | 01048 | 5191 | 458 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UK UP XA<br>ZY |
| ORLANDO<br>321/842<br>407/224,226,248,264(0000-0999),264(2000-2999)<br>407/264(4000-5999),264(9000-9999),345,351,352,354,355<br>407/356,363,370,371(6000-6999),503,626,666(2000-2999)<br>407/685,817,903 | ORLDFLSADS0 | 07979 | 01034 | 5191 | 458 | AA DA G4 GC<br>GL GQ GR PA<br>PJ PR PS QB<br>QF RC RD SV<br>T9 TJ TK UK<br>VG VJ VK XA |
| ORLANDO<br>/ | ORLDFLSAK99 | 07979 | 01034 | 5191 | 458 | DA GQ GR PA<br>PJ PR PS SP<br>T9 TJ TK UB<br>UE UG UK UP<br>VJ VK XA |
| ORLANDO<br>/ | ORLDFLXHDS0 | 07955 | 01032 | 7422 | 458 | BA DA GI GJ<br>GL GN GQ HA<br>HD IA IB II<br>SH SI UA UG<br>UR UU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORLANDO | ORLEFLIQDS0 | 07940 | 01042 | 7448 | 458 | BA DA |
| 321/213(6000-6999),216(2000-2999),233(7000-7999) | | | | | | |
| 321/233(8000-8999),285(3000-3999),289(3000-3999) | | | | | | |
| 321/289(4000-4999),329(3000-3999),348(3000-3999) | | | | | | |
| 321/354(0000-0999),354(1000-1999),354(2000-2999) | | | | | | |
| 321/354(3000-3999),354(6000-6999),354(9000-9999) | | | | | | |
| 321/373(1000-1999),373(4000-4999),373(5000-5999) | | | | | | |
| 321/373(6000-6999),392(3000-3999),395(3000-3999) | | | | | | |
| 321/426(4000-4999),426(9000-9999),482(5000-5999) | | | | | | |
| 321/549(3000-3999),549(4000-4999),558(1000-1999) | | | | | | |
| 321/558(3000-3999),558(5000-5999),558(8000-8999) | | | | | | |
| 321/637(8000-8999),677(3000-3999),745(2000-2999) | | | | | | |
| 321/745(6000-6999),766(7000-7999),775(4000-4999) | | | | | | |
| 321/775(6000-6999) | | | | | | |
| 386/232(4000-4999),232(7000-7999),456(9000-9999) | | | | | | |
| 386/951(2000-2999),960(5000-5999),960(6000-6999) | | | | | | |
| 407/287(4000-4999),287(7000-7999),287(9000-9999) | | | | | | |
| 407/358(6000-6999),358(7000-7999),358(8000-8999) | | | | | | |
| 407/358(9000-9999),362(0000-0999),362(2000-6999) | | | | | | |
| 407/362(9000-9999),392(3000-3999),452(0000-0999) | | | | | | |
| 407/452(3000-3999),452(5000-5999),452(6000-6999) | | | | | | |
| 407/454(5000-8999),454(9000-9999),469(5000-5999) | | | | | | |
| 407/498(2000-2999),517(0000-2999),517(5000-5999) | | | | | | |
| 407/517(7000-7999),517(9000-9999),520(3000-3999) | | | | | | |
| 407/541(0000-6999),541(8000-8999),542(6000-6999) | | | | | | |
| 407/547(2000-3999),548(0000-0999),548(2000-2999) | | | | | | |
| 407/548(5000-5999),548(8000-8999),548(9000-9999) | | | | | | |
| 407/549(3000-3999),549(4000-4999),549(5000-5999) | | | | | | |
| 407/549(7000-7999),552(3000-3999),552(4000-4999) | | | | | | |
| 407/565(2000-2999),572(0000-0999),583(0000-3999) | | | | | | |
| 407/583(5000-5999),583(8000-8999),587(0000-4999) | | | | | | |
| 407/587(7000-7999),587(8000-8999),594(9000-9999) | | | | | | |
| 407/612(6000-6999),614(6000-6999),618(0000-2999) | | | | | | |
| 407/618(5000-5999),618(7000-8999),670(0000-3999) | | | | | | |
| 407/670(6000-7999),702(1000-1999),702(2000-2999) | | | | | | |
| 407/702(6000-6999),710(3000-4999),732(2000-2999) | | | | | | |
| 407/744(0000-0999),744(9000-9999),754(0000-3999) | | | | | | |
| 407/754(9000-9999),803(4000-4999),803(5000-8999),926 | | | | | | |
| 407/949(0000-0999),949(3000-3999),949(9000-9999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   407/964(3000-3999),982(8000-8999)
.......................................................................
ORLANDO                     ORLFFLEP2MD 07951 01033 7985  458 GR
     /
.......................................................................
ORLANDO                     ORLFFLEP9MD 07951 01033 7985  458 GR
   321/203(7000-7999),218(7000-7999),337(7000-7999)
   321/347(3000-3999),414(7000-7999),428(9000-9999)
   321/593(7000-7999),802(7000-7999),978(7000-7999)
   321/985(7000-7999)
   386/457(7000-7999),516(7000-7999)
   407/315(8000-8999),326(7000-7999),450(7000-7999)
   407/512(7000-7999),544(7000-7999),553(7000-7999)
   407/554(6000-6999),554(7000-7999),564(7000-7999)
   407/605(7000-7999),773(7000-7999),775(7000-7999)
   407/792(7000-7999),853(6000-6999),853(7000-7999)
   407/979(3000-3999)
.......................................................................
ORLANDO FL                  ORLDFLMA02Z 07954 01032 6100  458 BA DA GE GJ
   321/251(1000-1999),251(4000-8999),251(9000-9999)          GR HB IB RC
   321/281(0000-5999),281(6000-6999),281(9000-9999)          RD SH SQ T1
   321/283(0000-2999),283(3000-4999),283(5000-5999),293      T2 UG UP UR
   321/296(0000-1999),296(3000-3999),549(5000-5999)          US
   321/549(6000-6999),574(0000-0999),574(1000-2999)
   321/574(3000-3999),574(4000-4999),574(5000-5999)
   321/765(5000-6999)
   407/218(5000-8999),391(3000-3999),393(5000-5999)
   407/429(2000-3999),517(3000-3999),536(4000-5999)
   407/567(7000-7999),574(2000-7999),770(5000-5999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ORLANDO FL                  ORLDFLMADSG 07954 01032 6100  458 BA DA GE GJ
   321/275(4000-5999),285(0000-1999),285(4000-4999)          GR HB IB RC
   321/285(8000-8999),296(6000-7999),332(9000-9999)          RD SH SQ T1
   321/400(5000-6999),445(0000-0999),445(4000-6999)          T2 UG UP UR
   321/445(7000-7999),578(5000-5999),608(2000-2999)          US
   321/821(3000-3999),888(2000-4999)
   407/259(2000-3999),289(4000-5999),369(4000-5999)
   407/373(1000-2999),442(0000-0999),442(2000-2999)
   407/442(3000-3999),442(4000-4999),517(4000-4999)
   407/517(6000-6999),674(2000-4999)
.......................................................................
OVIEDO                      OVIDFLCADS0 07913 01018 5191  458 AA DA G4 GC
   407/359,365,366,971,977                                   GL GQ GR PC
                                                             PL PR PS RC
                                                             RD SV T9 TJ
                                                             TK UK XA
.......................................................................
OVIEDO                      OVIDFLCAK99 07913 01018 5191  458 DA GQ GR PR
      /                                                      PS T9 TJ TK
                                                             UB UG UK UP
                                                             XA ZY
.......................................................................
OVIEDO                      OVIDFLCARS0 07926 01020 8664  458 DA DD G2 GD
      /                                                      GE GJ GN GQ
                                                             HB HC IA IB
                                                             IC IF IG IH
                                                             II QA
.......................................................................
PACE                        PACEFLPVRS0 08105 02207 5191  448 BA DA G5 GC
   850/994,995                                               GD GQ GR PC
                                                             PL PR PS RC
                                                             RD SJ SV TJ
.......................................................................
PAHOKEE                     PAHKFLMAK01 08202 00722 5191  460 DA GQ GR PR
      /                                                      PS TJ UB UE
                                                             UG UP XA ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PAHOKEE                     PAHKFLMARS0 08202 00722 5191  460 AA DA G4 GC
   561/924(0000-0999),924(2000-9999)                          GL GQ GR PC
                                                              PL PR PS RC
                                                              RD RM SL TJ
                                                              XA
.......................................................................
PALATKA                     PLTKFLMADS0 07772 01196 5191  452 AA BA DA G5
   386/312(0000-0999),312(1000-1999),312(2000-2999)           GC GD GL GQ
   386/312(3000-3999),312(4000-4999),312(5000-5999)           GR PC PL RC
   386/312(6000-6999),312(8000-8999),312(9000-9999),325,326   RD SJ SV TJ
   386/328,329                                                UQ XA
.......................................................................
PALATKA                     PLTKFLMAK99 07772 01196 5191  452 DA GQ GR TJ
      /                                                       UB UE UG UP
                                                              XA ZY
.......................................................................
PALM BEACH GARDENS          PBGRFLEZDS0 08147 00636 8692  460 DA DD
   561/209(6000-8999),226(4000-4999),226(7000-7999)
   561/245(2000-2999),282(4000-5999),340(1000-1999)
   561/354(0000-2999),354(4000-4999),354(9000-9999)
   561/405(4000-4999),472(0000-3999),472(5000-9999)
   561/665(4000-4999),829(2000-2999),839(2000-2999)
   561/847(2000-2999),853(0000-3999),853(9000-9999)
   561/886(0000-4999),886(5000-5999),886(9000-9999)
   561/900(0000-3999),900(9000-9999),948(7000-7999)
   561/952(2000-2999),961(2000-2999),961(7000-7999)
   561/972(9000-9999)
   772/236(2000-2999),402(1000-1999),403(1000-1999)
   772/408(5000-5999),409(1000-1999),469,497(0000-0999)
   772/497(1000-1999),497(3000-3999),497(9000-9999),500
   772/600(0000-3999),600(9000-9999),647(3000-3999)
   772/774(4000-4999),828(4000-4999),924(3000-3999)
.......................................................................
PALM BEACH GARDENS          PBGRFLEZDS1 08147 00636 8692  460 DA DD
   561/345(7000-7999),365(1000-3999),425(1000-1999)
   561/430(6000-6999),537(4000-4999),578(4000-4999)
   561/578(6000-6999),713(1000-2999),727(1000-2999)
   561/839(1000-1999),899(1000-1999),907(5000-5999)
   772/413(3000-3999)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PALM COAST | PLCSFLMADS0 | 07743 | 01116 | 5191 | 456 | BA DA G4 GC |
| 386/246(0000-0999),246(3000-6999),246(9000-9999),445,446 | | | | | | GD GL GQ GR |
| 386/447,597(4000-6999),986(1000-4999) | | | | | | PC PL RC RD |
| | | | | | | SV TK |
| PALM COAST | PLCSFLMAK99 | 07743 | 01116 | 5191 | 456 | DA GQ GR PC |
| / | | | | | | PL TJ UB UG |
| | | | | | | UP ZY |
| PALMETTO | MIAMFLPLDMS | 08361 | 00557 | 4085 | 460 | DA |
| / | | | | | | |
| PALMETTO | PLMTFLXA72H | 08256 | 01121 | 0328 | 952 | AA BA DA DD |
| 941/721(0000-0999),721(1000-1999),721(2000-2999) | | | | | | GC GD GE GG |
| 941/721(3000-3999),721(4000-4999),721(6000-6999) | | | | | | GJ GN GR HB |
| 941/721(7000-7999),721(8000-8999),721(9000-9999),722,723 | | | | | | HD II PC PL |
| 941/729 | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| PALMETTO | PRSHFLXARSA | 08239 | 01101 | 0328 | 952 | AA DA DD GE |
| 941/776(0000-0999),776(1000-1999),776(2000-2999) | | | | | | GG GM GN GR |
| 941/776(3000-3999),776(5000-5999),776(8000-8999) | | | | | | HB HD II PC |
| 941/776(9000-9999) | | | | | | PL RC RD SH |
| | | | | | | SQ TB TG TI |
| | | | | | | TU TW UG VM |
| PANACEA | PANCFLXARS0 | 07965 | 01690 | 0340 | 953 | AA BA DA DD |
| 850/984(0000-5999),984(8000-9999) | | | | | | GI GK GR PC |
| | | | | | | PL PN RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PANAMA CITY<br>850/870,871,874 | PNCYFLCARS0 | 08051 | 01900 | 5191 | 450 | AA DA G5 GC<br>GQ GR PC PL<br>PR PU RC RD<br>SJ SV TJ |
| PANAMA CITY<br>/ | PNCYFLMA04T | 08058 | 01914 | 5191 | 450 | DA G2 G8 GB<br>GQ GR PC PL<br>PR PU T8 TJ<br>UK XD |
| PANAMA CITY<br>/ | PNCYFLMA32T | 08058 | 01914 | 5191 | 450 | DA G8 GB GQ<br>GR PR PU T8<br>TJ XD |
| PANAMA CITY<br>/ | PNCYFLMABB0 | 08058 | 01914 | 5191 | 450 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ XD |
| PANAMA CITY<br>/ | PNCYFLMABB1 | 08058 | 01914 | 5191 | 450 | DA G8 GQ GR<br>PR PU T8 TD<br>TG TJ XD |
| PANAMA CITY<br>/ | PNCYFLMABBA | 08058 | 01914 | 5191 | 450 | DA G8 GQ GR<br>PR PU T8 TJ<br>TU XD |
| PANAMA CITY<br>850/522,560,747,763,767,769,770,784,785,872,873,913,914<br>850/914 | PNCYFLMADS0 | 08058 | 01914 | 5191 | 450 | AA BA DA G5<br>G8 GB GC GD<br>GE GK GL GQ<br>GR PC PL PR<br>PU RC RD SJ<br>SV T8 TJ UK<br>UQ XD |
| PANAMA CITY<br>850/257(0000-0999),257(2000-2999),257(9000-9999) | PNCYFLMAFMD | 08059 | 01902 | 4400 | 450 | DA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PANAMA CITY<br>/ | PNCYFLMAK99 | 08058 | 01914 | 5191 | 450 | DA G8 GQ GR<br>PC PL PR PU<br>T8 TJ UB UE<br>UG UK UP XD<br>ZY |
| PANAMA CITY<br>850/334 | PNCYFLMAX5Y | 08059 | 01902 | 4400 | 450 | DA |
| PANAMA CITY<br>/ | PNCYFLMAX7X | 08058 | 01902 | 8692 | 450 | DA DD |
| PANAMA CITY BEACH<br>850/230,233,234,235,236,636,732 | PCBHFLNTDS0 | 08066 | 01951 | 5191 | 450 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL PR<br>PU RC RD SJ<br>SV TJ UK |
| PANAMA CITY BEACH<br>/ | PCBHFLNTK99 | 08066 | 01951 | 5191 | 450 | DA GQ GR PC<br>PL PR PU TJ<br>UB UG UK UP<br>ZY |
| PENSACOLA<br>/ | PNSCFLBLBB0 | 08147 | 02200 | 5191 | 448 | DA GQ GR PB<br>PK PR PS T8<br>TD TG TJ TK<br>UK XA XD |
| PENSACOLA<br>/ | PNSCFLBLBB1 | 08147 | 02200 | 5191 | 448 | DA GQ GR PR<br>PS T8 TD TG<br>TJ TK UK XA<br>XD |
| PENSACOLA<br>/ | PNSCFLBLBB2 | 08147 | 02200 | 5191 | 448 | DA GQ GR PR<br>PS T8 TD TG<br>TJ XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PENSACOLA | PNSCFLBLBBA | 08147 | 02200 | 5191 | 448 | DA GQ GR PR |
| / | | | | | | PS T8 TJ TK |
| | | | | | | TU XA XD |
| PENSACOLA | PNSCFLBLBBC | 08147 | 02200 | 5191 | 448 | DA GQ GR PR |
| / | | | | | | PS T7 T8 TJ |
| | | | | | | TK TU XA XD |
| PENSACOLA | PNSCFLBLDS0 | 08147 | 02200 | 5191 | 448 | AA BA DA G5 |
| 850/310,429,430(0000-8999),432,433,434,435(0000-3999) | | | | | | GC GD GL GQ |
| 850/435(5000-9999),436,437,438,439(0000-3999) | | | | | | GR PB PK PR |
| 850/439(6000-9999),444,469,470(0000-6999),470(8000-9999) | | | | | | PS QB QF RC |
| 850/595 | | | | | | RD SJ SV T8 |
| | | | | | | TJ TK UK UQ |
| | | | | | | XA XD |
| PENSACOLA | PNSCFLBLK99 | 08147 | 02200 | 5191 | 448 | DA GQ GR PB |
| / | | | | | | PK PR PS T8 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | XD ZY |
| PENSACOLA | PNSCFLFN0MD | 08130 | 02211 | 8664 | 448 | BA DA |
| 850/367(3000-3999),389(3000-3999),401(3000-3999) | | | | | | |
| 850/409(3000-3999),460(3000-3999),463(3000-3999) | | | | | | |
| 850/466(4000-4999),467(0000-0999),483(8000-8999) | | | | | | |
| 850/602(9000-9999),608(3000-3999),613(3000-3999) | | | | | | |
| 850/659(3000-3999),710(2000-2999),733(5000-5999) | | | | | | |
| 850/744(0000-0999),780(3000-3999),810(3000-3999),840 | | | | | | |
| 850/859(4000-4999),898(8000-8999),909(3000-3999) | | | | | | |
| PENSACOLA | PNSCFLFPDS0 | 08130 | 02211 | 5191 | 448 | AA BA DA G5 |
| 850/416,471(0000-0999),471(1000-1999),471(2000-2999) | | | | | | GC GD GL GQ |
| 850/471(3000-3999),471(4000-4999),471(5000-5999) | | | | | | GR PB PK PR |
| 850/471(6000-6999),471(7000-7999),471(9000-9999),473,474 | | | | | | PS QB QF RC |
| 850/475,476,477,478,479,484,494,505,857(0000-0999) | | | | | | RD SJ SV TJ |
| 850/857(1000-1999),857(2000-2999),857(3000-3999) | | | | | | TK UK UQ XD |
| 850/857(4000-4999),857(5000-5999),857(6000-6999) | | | | | | |
| 850/857(7000-7999),857(8000-8999),969 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PENSACOLA | PNSCFLFPK99 | 08130 | 02211 | 5191 | 448 | DA GQ GR PB |
| / | | | | | | PK PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP XD ZY |
| PENSACOLA | PNSCFLHCRS0 | 08142 | 02222 | 5191 | 448 | AA BA DA G5 |
| 850/941(0000-0999),941(1000-1999),941(2000-2999) | | | | | | GC GD GQ GR |
| 850/941(4000-4999),941(5000-5999),941(6000-6999) | | | | | | PB PK PR PS |
| 850/941(8000-8999),941(9000-9999),944 | | | | | | RC RD SJ SV |
| | | | | | | TJ UQ |
| PENSACOLA | PNSCFLJAGT0 | 08146 | 02206 | 7193 | 448 | DA |
| 850/200(4000-4999),226(4000-4999),226(6000-6999) | | | | | | |
| 850/226(7000-7999),226(8000-8999),279(3000-3999) | | | | | | |
| 850/279(4000-4999),279(6000-6999),306(2000-2999) | | | | | | |
| 850/306(3000-3999),331(4000-4999),332(5000-5999) | | | | | | |
| 850/332(6000-6999),332(7000-7999),361(4000-4999) | | | | | | |
| 850/362(6000-6999),398(5000-5999),398(6000-6999) | | | | | | |
| 850/398(8000-8999),424(3000-3999),424(4000-4999) | | | | | | |
| 850/424(5000-5999),424(6000-6999),424(7000-7999) | | | | | | |
| 850/435(4000-4999),439(5000-5999),460(2000-2999) | | | | | | |
| 850/460(7000-7999),460(8000-8999),466(2000-2999) | | | | | | |
| 850/466(3000-3999),466(5000-5999),497(6000-6999) | | | | | | |
| 850/542(4000-4999),549(3000-3999),565(5000-5999) | | | | | | |
| 850/586(7000-7999),607(2000-2999),607(6000-6999) | | | | | | |
| 850/607(7000-7999),607(8000-8999),608(6000-6999) | | | | | | |
| 850/613(2000-2999),613(6000-6999),637(1000-1999) | | | | | | |
| 850/696(2000-2999),696(4000-4999),710(7000-7999) | | | | | | |
| 850/737(2000-2999),780(6000-6999),791(6000-6999) | | | | | | |
| 850/810(8000-8999),880(6000-6999),898(3000-3999) | | | | | | |
| 850/910(6000-6999),912(4000-4999),912(6000-6999) | | | | | | |
| 850/912(8000-8999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PENSACOLA<br>850/492,497(0000-0999),497(1000-1999),497(8000-9999) | PNSCFLPBDS0 | 08185 | 02226 | 5191 | 448 | AA BA DA G5<br>GC GD GL GQ<br>GR PB PK PR<br>PS RC RD RE<br>RF RG RH RJ<br>RK SJ SV TJ<br>UQ |
| PENSACOLA<br>850/266(2000-2999),266(6000-6999),266(9000-9999) | PNSCFLPGDS0 | 08156 | 02208 | 4400 | 448 | DA |
| PENSACOLA<br>/ | PNSCFLWA01T | 08155 | 02208 | 5191 | 448 | DA G2 G8 GB<br>GQ GR PB PK<br>PR PS T8 TJ<br>TK UK |
| PENSACOLA<br>850/452,453,454(0000-0999),454(2000-2999),454(3000-3999)<br>850/455,456,457,458,760(9000-9999),912(0000-3999)<br>850/912(5000-5999) | PNSCFLWADS0 | 08155 | 02208 | 5191 | 448 | AA BA DA G5<br>G8 GB GC GD<br>GE GK GL GQ<br>GR PB PK PR<br>PS RC RD SJ<br>SV T8 TJ TK<br>UK UQ |
| PENSACOLA<br>/ | PNSCFLWAK99 | 08155 | 02208 | 5191 | 448 | DA G8 GQ GR<br>PB PK PR PS<br>T8 TJ TK UK |
| PENSACOLA<br>850/361(0000-0999),454(1000-1999),462(0000-0999)<br>850/462(1000-1999),483(5000-5999),500,549(0000-0999)<br>850/549(2000-2999) | PNSCFLWAXMD | 08155 | 02208 | 8692 | 448 | DA DD |
| PERRINE<br>/ | PRRNFLMABBA | 08397 | 00536 | 5191 | 460 | DA GQ GR PR<br>PS T9 TJ TK<br>TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PERRINE | PRRNFLMADS0 | 08397 | 00536 | 5191 | 460 | AA BA DA G4 |
| 305/232,233,234,235,238,251,252,253,254,255,256,259,278 | | | | | | GC GD GL GQ |
| 305/378,969,971 | | | | | | GR PC PL PR |
| 786/242,293,573(0000-7999),573(9000-9999) | | | | | | PS RC RD RF |
| | | | | | | RG RH RJ RK |
| | | | | | | RM SJ SN SV |
| | | | | | | T9 TJ TK |
| PERRINE | PRRNFLMAKO1 | 08397 | 00536 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP ZY |
| PERRY | PRRYFLXADS0 | 07873 | 01566 | 0291 | 953 | AA BA DA GC |
| 850/223,578,584,838(0000-5999),838(8000-9999) | | | | | | GL OE RC RD |
| | | | | | | SV T3 TJ TZ |
| | | | | | | UG XF XG |
| PIERSON | PRSNFLFDRS0 | 07833 | 01123 | 5191 | 456 | BA DA G5 GC |
| 386/749(0000-4999),749(6000-6999),749(9000-9999) | | | | | | GD GL GQ GR |
| | | | | | | PC PL PR PS |
| | | | | | | TJ |
| PINE CASTLE | ORLDFLPCDMS | 07968 | 01022 | 4085 | 458 | DA |
| / | | | | | | |
| PINE ISLAND | PNISFLXADS0 | 08390 | 00945 | 0341 | 939 | AA BA DA GC |
| 239/282(0000-0999),282(1000-1999),282(2000-2999) | | | | | | GD GI GK GR |
| 239/282(5000-5999),282(8000-9999),283 | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PINES HILLS | ORLDFLPHDMS | 07955 | 01048 | 4085 | 458 | DA |
| / | | | | | | |
| PLANT CITY | PNCRFLXA73J | 08152 | 01085 | 0328 | 952 | AA BA DA DD |
| 813/650(0000-0999),650(2000-2999),650(8000-8999) | | | | | | GD GE GG GJ |
| 813/650(9000-9999),737(1000-1999),737(2000-2999) | | | | | | GN GR HB HD |
| 813/737(3000-3999),737(4000-4999),737(5000-5999) | | | | | | II PC PL RC |
| 813/737(6000-6999),737(9000-9999) | | | | | | RD SH SQ TB |
| | | | | | | TG TU TW UG |
| | | | | | | VM |
| PLANT CITY | PTCYFLXA75H | 08128 | 01098 | 0328 | 952 | AA BA DA DD |
| 813/659(0000-0999),659(1000-1999),659(2000-2999) | | | | | | GD GE GG GJ |
| 813/659(3000-3999),659(4000-4999),659(8000-8999) | | | | | | GN GR HB HD |
| 813/659(9000-9999),707(0000-0999),707(1000-1999) | | | | | | II PB RC RD |
| 813/707(2000-2999),707(5000-5999),707(6000-6999) | | | | | | SQ TB TG TI |
| 813/707(7000-7999),707(8000-8999),707(9000-9999),717 | | | | | | TJ TU TW UG |
| 813/719(1000-4999),719(6000-9999),752,754,757 | | | | | | UR VM WD WE |
| 813/759(0000-2999),759(4000-9999),764(0000-0999) | | | | | | WF WG WH WI |
| 813/764(2000-2999),764(8000-8999),764(9000-9999) | | | | | | WJ |
| PLANTATION | FTLDFLPLDMS | 08288 | 00568 | 4085 | 460 | DA |
| / | | | | | | |
| POLK CITY | PKCYFLXARSA | 08066 | 01066 | 0328 | 952 | AA BA DA DD |
| 863/984 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TU TW UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH |
| POMONA PARK | PMPKFLMARS0 | 07797 | 01172 | 5191 | 452 | AA BA DA G5 |
| 386/649(0000-0999),649(1000-1999),649(4000-4999) | | | | | | GC GD GL GQ |
| 386/649(5000-5999),649(6000-6999),649(8000-8999) | | | | | | GR PC PL RC |
| 386/649(9000-9999) | | | | | | RD RM SJ SV |
| | | | | | | TJ UB XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| POMPANO BEACH<br>/ | PMBHFLCSBBA | 08267 | 00591 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK TU<br>XA |
| POMPANO BEACH<br>954/227,255,340,341,344,345,346,509(0000-5999)<br>954/509(8000-9999),575,688(8000-8999),752,753,755,757<br>954/796,825(4000-4999) | PMBHFLCSDS0 | 08267 | 00591 | 5191 | 460 | AA BA DA GC<br>GL GQ GR PC<br>PL PR PS RC<br>RD RE RF RG<br>RH RM SL SV<br>TJ TK XA |
| POMPANO BEACH<br>/ | PMBHFLCSK01 | 08267 | 00591 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP XA<br>ZY |
| POMPANO BEACH<br>305/384(2000-2999),384(9000-9999)<br>561/237(0000-0999),237(1000-1999),237(2000-2999)<br>561/237(3000-3999),237(4000-4999),237(6000-6999)<br>561/237(7000-7999),237(9000-9999),273(8000-8999)<br>561/277(6000-6999),352(2000-2999),516(3000-3999)<br>561/526(0000-0999),526(4000-4999),526(9000-9999)<br>561/536(0000-1999),536(9000-9999),623(4000-4999)<br>772/240(7000-7999),293(6000-6999),360(3000-3999)<br>772/403(7000-7999),405(4000-4999)<br>954/364(0000-1999),364(3000-3999),364(6000-6999)<br>954/364(9000-9999),377,379(0000-0999),379(1000-1999)<br>954/379(3000-3999),379(5000-5999),379(9000-9999)<br>954/603(0000-0999),603(9000-9999),633(0000-1999)<br>954/633(3000-3999),633(6000-6999),633(9000-9999)<br>954/903(5000-6999) | PMBHFLDRDS0 | 08262 | 00569 | 7422 | 460 | BA DA GI GJ<br>GL GN GQ HA<br>HD IA IB II<br>SH SI UA UG<br>UR UU |
| POMPANO BEACH<br>/ | PMBHFLDRDS1 | 08262 | 00569 | 7448 | 460 | BA DA |
| POMPANO BEACH<br>561/922(1000-2999),922(4000-4999) | PMBHFLDRDS2 | 08262 | 00569 | 7422 | 460 | BA DA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POMPANO BEACH | PMBHFLFEDS0 | 08254 | 00565 | 5191 | 460 | AA BA DA G4 |
| 954/545(0000-1999),545(3000-7999),545(9000-9999),781,782 | | | | | | GC GL GQ GR |
| 954/783,784,785,786,788,876(0000-0999),876(2000-3999) | | | | | | PB PK PR PS |
| 954/876(5000-6999),941,942,943,946 | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | RM SJ SN SV |
| | | | | | | TJ TK XA |
| POMPANO BEACH | PMBHFLFEK01 | 08254 | 00565 | 5191 | 460 | DA GQ GR PB |
| / | | | | | | PK PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP XA ZY |
| POMPANO BEACH | PMBHFLMA05T | 08264 | 00580 | 5191 | 460 | DA G2 G3 GB |
| / | | | | | | GQ GR PB PK |
| | | | | | | PR PS QB QF |
| | | | | | | TJ TK UK XA |
| POMPANO BEACH | PMBHFLMA06T | 08264 | 00580 | 5191 | 460 | DA G2 G3 GB |
| / | | | | | | GQ GR PB PK |
| | | | | | | PR PS QB QF |
| | | | | | | TJ TK UK XA |
| POMPANO BEACH | PMBHFLMABBA | 08264 | 00580 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| | | | | | | XA |
| POMPANO BEACH | PMBHFLMABBC | 08264 | 00580 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TU XA |
| POMPANO BEACH | PMBHFLMADS0 | 08264 | 00580 | 5191 | 460 | AA BA DA G4 |
| 954/590(2000-3999),590(5000-7999),917,934(1000-1999) | | | | | | GC GL GQ GR |
| 954/935(0000-6999),935(8000-9999),956,957(2000-2999) | | | | | | PB PK PR PS |
| 954/957(6000-9999),968,969,970,971,972,973,974,975,977 | | | | | | RC RD RM SL |
| 954/978,979,984 | | | | | | SV TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| POMPANO BEACH<br>/ | PMBHFLMAK01 | 08264 | 00580 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP XA<br>ZY |
| POMPANO BEACH<br>954/366(0000-0999),366(2000-2999) | PMBHFLMARS1 | 08264 | 00580 | 8664 | 460 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IF IG IH<br>II QA |
| POMPANO BEACH<br>954/960(0000-1999) | PMBHFLNPRS0 | 08259 | 00573 | 5191 | 460 | AA BA DA GL<br>GQ GR PB PL<br>SL |
| POMPANO BEACH<br>954/597(0000-4999),597(7000-9999),718,720,721,722,724<br>954/726 | PMBHFLTADS0 | 08275 | 00586 | 5191 | 460 | AA BA DA GC<br>GL GQ GR PB<br>PK PR PS RC<br>RD RM SL SV<br>TJ TK |
| POMPANO BEACH<br>/ | PMBHFLTAK01 | 08275 | 00586 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP ZY |
| POMPANO FEDERAL<br>/ | PMBHFLFEDMS | 08254 | 00565 | 4085 | 460 | DA |
| PONCE DE LEON<br>850/836(0000-0999),836(2000-2999),836(3000-3999)<br>850/836(4000-4999),836(5000-5999),836(6000-6999)<br>850/836(7000-7999),836(8000-8999),836(9000-9999) | PNLNFLXARS0 | 07976 | 02017 | 0340 | 448 | AA BA DA DD<br>GI GK GR PC<br>PL PN RC RD<br>RE SA SH SP<br>SQ TJ TU TW<br>UP UR WE WG<br>WJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PONTE VEDRA BEACH | PNVDFLMADS0 | 07644 | 01216 | 5191 | 452 | AA BA DA G5 |
| 904/273,280,285,543(0000-1999),543(2000-2999) | | | | | | GC GD GL GQ |
| 904/543(5000-5999),543(7000-8999),543(9000-9999) | | | | | | GR PC PL PR |
| | | | | | | PS RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SJ SV T9 |
| | | | | | | TJ TK UQ XA |
| PORT CHARLOTTE | PTCTFLXADS0 | 08320 | 00982 | 0341 | 939 | AA BA BC DA |
| 941/235(0000-5999),235(7000-7999),235(9000-9999) | | | | | | GC GD GI GJ |
| 941/613(0000-0999),613(1000-1999),613(2000-2999) | | | | | | GK GR IA IE |
| 941/613(3000-3999),613(6000-6999),613(7000-7999) | | | | | | IG II PB PK |
| 941/613(8000-8999),623(0000-1999),624,625,627,629,743 | | | | | | PN RA RC RD |
| 941/764,766 | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UE UG |
| | | | | | | UK UL UM UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| PORT ST. JOE | PTSJFLXA03T | 08090 | 01819 | 0291 | 450 | D1 DA GB HB |
| / | | | | | | HD |
| PORT ST. JOE | PTSJFLXADS2 | 08090 | 01819 | 0291 | 450 | AA DA DD GC |
| 850/227(0000-3999),227(7000-7999),227(9000-9999),229,282 | | | | | | GL HD OE RC |
| 850/349,639,647,648,653(0000-4999),653(8000-9999),670 | | | | | | RD SH SV SW |
| 850/697,827,927 | | | | | | TJ TZ UG UP |
| PORT ST. LUCIE | PTSLFLMADS0 | 08080 | 00726 | 5191 | 460 | AA BA DA GC |
| 772/204(7000-9999),336,340(0000-5999),340(7000-9999),343 | | | | | | GL GQ GR PC |
| 772/344,446(7000-7999),621(3000-4999),621(7000-7999) | | | | | | PL RC RD RM |
| 772/621(8000-9999),785,807(4000-5999),807(7000-9999),871 | | | | | | SL SV TJ XA |
| 772/873(0000-6999),873(8000-9999),878,879(0000-4999) | | | | | | |
| 772/879(6000-7999),879(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| PORT ST. LUCIE<br>/ | PTSLFLMAK01 | 08080 | 00726 | 5191 | 460 | DA GQ GR TJ<br>UB UE UG UP<br>XA ZY |
| PORT ST. LUCIE<br>772/335,337(0000-7999),337(9000-9999),380(0000-1999)<br>772/380(9000-9999),398,807(6000-6999) | PTSLFLSOCG0 | 08082 | 00711 | 5191 | 460 | AA BA DA GC<br>GL GQ GR PC<br>PL RC RD SL<br>SV TJ XA |
| PORT ST. LUCIE<br>/ | PTSLFLSOK01 | 08082 | 00711 | 5191 | 460 | DA GQ GR TJ<br>UB UE UG UP<br>XA ZY |
| PUNTA GORDA<br>941/505,575,637,639,833(0000-6999),833(8000-9999) | PNGRFLXADS1 | 08323 | 00968 | 0341 | 939 | AA BA BC DA<br>GC GD GI GK<br>GR PC PL PN<br>RA RC RD RE<br>RF RJ RK RM<br>RS SA SH SP<br>SQ ST SU TH<br>TJ TK TU TW<br>UB UG UK UL<br>UM UP UR UU<br>UX UZ WE WG<br>WJ |
| QUINCY<br>850/618,627,662(2000-3999),875 | QNCYFLXADS0 | 07878 | 01780 | 4454 | 450 | AA BA DA GC<br>GD GR IC ID<br>IE IG IH OE<br>RA RC RQ RU<br>SH SP SQ TJ<br>TU TZ UB UG<br>UT UU UW UX<br>UZ VA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RAIFORD | RAFRFLXARP0 | 07748 | 01334 | 0336 | 452 | AA DA GC GD |
| 386/431(3000-3999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| RAIFORD | RAFRFLXARS1 | 07748 | 01334 | 0336 | 452 | AA DA GC GD |
| 386/431(0000-2999),431(4000-9999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ TJ UM |
| | | | | | | UP UU UW VA |
| RED ROAD | MIAMFLRRDMS | 08372 | 00537 | 4085 | 460 | DA |
| / | | | | | | |
| REYNOLDS HILL | RYHLFLXARS0 | 07939 | 02030 | 0340 | 450 | AA BA DA DD |
| 850/956(0000-0999),956(1000-1999),956(2000-2999) | | | | | | GI GK GR PC |
| 850/956(3000-3999),956(4000-4999),956(5000-5999) | | | | | | PL PN RC RD |
| 850/956(7000-7999),956(8000-8999),956(9000-9999) | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| RIVERSIDE | JCVLFLRVDMS | 07658 | 01278 | 4085 | 452 | DA |
| / | | | | | | |
| RIVIERA BEACH | WPBHFLRBDMS | 08147 | 00618 | 4085 | 460 | DA |
| / | | | | | | |
| SAINT AUGUSTINE | STAGFLBSRS0 | 07707 | 01153 | 5191 | 452 | AA BA DA G5 |
| 904/460(0000-1999),460(9000-9999),461,471 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT AUGUSTINE | STAGFLMA61W | 07695 | 01171 | 5191 | 452 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TA TJ TK XA |
| SAINT AUGUSTINE | STAGFLMABBA | 07695 | 01171 | 5191 | 452 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TU |
| | | | | | | XA |
| SAINT AUGUSTINE | STAGFLMADS0 | 07695 | 01171 | 5191 | 452 | AA BA DA G5 |
| 904/547(3000-8999),615(2000-2999),808(0000-4999) | | | | | | GC GD GL GQ |
| 904/808(6000-9999),810(0000-0999),810(1000-1999) | | | | | | GR PC PL PR |
| 904/810(2000-2999),810(3000-3999),810(4000-4999) | | | | | | PS QB QF RM |
| 904/810(5000-5999),810(6000-6999),810(7000-7999) | | | | | | RP RQ SJ SR |
| 904/810(9000-9999),819,823,824,825,826(0000-4999) | | | | | | T9 TJ TK UQ |
| 904/826(8000-8999),827(0000-0999),827(1000-1999) | | | | | | XA |
| 904/827(2000-2999),827(5000-5999),827(6000-6999) | | | | | | |
| 904/827(8000-9999),829(0000-0999),829(1000-1999) | | | | | | |
| 904/829(2000-2999),829(3000-3999),829(5000-5999) | | | | | | |
| 904/829(6000-6999),829(8000-9999) | | | | | | |
| SAINT AUGUSTINE | STAGFLMAK99 | 07695 | 01171 | 5191 | 452 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UP XA ZY |
| SAINT AUGUSTINE | STAGFLSHRS0 | 07712 | 01163 | 5191 | 452 | AA BA DA G5 |
| 904/794,797 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PS RC RD SJ |
| | | | | | | SV T9 TJ TK |
| | | | | | | UQ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT CLOUD | STCDFLXAPS0 | 08000 | 00983 | 0341 | 458 | AA BA BC DA |
| 407/498(0000-0999),498(3000-3999),891(0000-0999) | | | | | | GC GD GI GK |
| 407/891(1000-1999),891(2000-2999),891(3000-3999) | | | | | | GR IA IC PC |
| 407/891(6000-6999),891(7000-7999),891(8000-8999) | | | | | | PL PN PS RA |
| 407/891(9000-9999),892,957 | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| SAINT MARKS | STMKFLXARS0 | 07923 | 01674 | 0340 | 953 | AA BA DA DD |
| 850/925(0000-7999),925(9000-9999) | | | | | | GI GK GR PC |
| | | | | | | PL PN RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TU TW UP |
| | | | | | | UR WE WG WJ |
| SAINT PETERSBURG | BAYUFLXA54H | 08220 | 01180 | 0328 | 952 | AA BA DA DD |
| 727/541,544,545,546,547(0000-0999),547(1000-1999) | | | | | | GC GD GE GG |
| 727/547(2000-2999),547(4000-4999),547(5000-5999) | | | | | | GJ GN GR HB |
| 727/547(6000-6999),547(7000-7999),547(8000-8999) | | | | | | HD II PB RC |
| 727/547(9000-9999),548,549,768(0000-0999),768(8000-8999) | | | | | | RD SH SQ TB |
| 727/768(8000-8999) | | | | | | TG TI TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SAINT PETERSBURG | GNDYFLXA57H | 08209 | 01168 | 0328 | 952 | AA | BA | DA | DD |
| 727/217(0000-0999),217(1000-1999),217(2000-2999) | | | | | | GC | GD | GE | GG |
| 727/217(3000-3999),217(4000-4999),217(7000-7999) | | | | | | GJ | GN | GR | HB |
| 727/217(8000-8999),217(9000-9999),563(0000-0999) | | | | | | HD | II | PA | RC |
| 727/563(1000-1999),563(2000-2999),563(3000-3999) | | | | | | RD | SH | SQ | TB |
| 727/563(5000-5999),563(7000-7999),563(8000-8999) | | | | | | TG | TI | TJ | TU |
| 727/563(9000-9999),568(0000-0999),568(1000-1999) | | | | | | TW | UG | UR | VM |
| 727/568(2000-2999),568(3000-3999),568(4000-4999) | | | | | | WD | WE | WF | WG |
| 727/568(5000-5999),568(9000-9999),570,576,577,578,579 | | | | | | WH | WI | WJ | |
| 727/622 | | | | | | | | | |
| SAINT PETERSBURG | LLMNFLXADS0 | 08217 | 01167 | 0328 | 952 | AA | BA | DA | DD |
| 727/520(0000-0999),520(1000-1999),520(7000-7999) | | | | | | GC | GD | GE | GG |
| 727/520(8000-8999),520(9000-9999),521(0000-0999) | | | | | | GJ | GN | GR | HB |
| 727/521(1000-1999),521(2000-2999),521(3000-3999) | | | | | | HD | II | PA | RC |
| 727/521(4000-4999),521(5000-5999),521(6000-6999) | | | | | | RD | SH | SQ | TB |
| 727/521(9000-9999),522,525,526,527,528 | | | | | | TG | TI | TU | TW |
| | | | | | | UG | UR | VM | WD |
| | | | | | | WE | WF | WG | WH |
| | | | | | | WI | WJ | | |
| SAINT PETERSBURG | NGBHFLXA39H | 08226 | 01191 | 0328 | 952 | AA | BA | DA | DD |
| 727/319,320(0000-0999),320(1000-1999),320(8000-8999) | | | | | | GC | GD | GE | GG |
| 727/320(9000-9999),391,392,393,394(0000-0999) | | | | | | GJ | GN | GR | HB |
| 727/394(1000-1999),394(2000-2999),394(5000-5999) | | | | | | HD | II | PA | RC |
| 727/394(6000-6999),394(7000-7999),394(8000-8999) | | | | | | RD | SH | SQ | TB |
| 727/394(9000-9999),395,397,398,399(0000-0999) | | | | | | TG | TI | TJ | TU |
| 727/399(1000-1999),399(2000-2999),399(3000-3999) | | | | | | TW | UG | UR | VM |
| 727/399(4000-4999),399(5000-5999),399(8000-8999) | | | | | | WD | WE | WF | WG |
| 727/399(9000-9999) | | | | | | WH | WI | WJ | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT PETERSBURG | PSDNFLXA34H | 08232 | 01172 | 0328 | 952 | AA BA DA DD |
| 727/302(0000-0999),302(2000-2999),302(3000-3999) | | | | | | GC GD GE GG |
| 727/302(4000-4999),302(5000-5999),302(6000-6999) | | | | | | GJ GN GR HB |
| 727/302(7000-7999),302(9000-9999),341(0000-0999) | | | | | | HD II PB RC |
| 727/341(1000-1999),341(2000-2999),341(3000-3999) | | | | | | RD SH SQ TB |
| 727/341(4000-4999),341(6000-6999),341(7000-7999),343 | | | | | | TG TI TU TW |
| 727/344(0000-0999),344(1000-1999),344(2000-2999) | | | | | | UG UR VM WD |
| 727/344(3000-3999),344(4000-4999),344(5000-5999) | | | | | | WE WF WG WH |
| 727/344(6000-6999),344(7000-7999),344(8000-8999),345 | | | | | | WI WJ |
| 727/346(0000-0999),346(2000-2999),346(4000-4999) | | | | | | |
| 727/346(9000-9999),347,381,384 | | | | | | |
| SAINT PETERSBURG | SGBEFLXA36H | 08241 | 01174 | 0328 | 952 | AA BA DA GC |
| 727/360,363,367,368(0000-0999),368(9000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG VM |
| SAINT PETERSBURG | SKWYFLXADS0 | 08230 | 01165 | 0328 | 952 | AA BA DA DD |
| 727/321,322(0000-0999),322(1000-1999),322(2000-2999) | | | | | | GC GD GE GG |
| 727/322(5000-5999),322(6000-6999),322(8000-8999) | | | | | | GJ GN GR HB |
| 727/322(9000-9999),323,327,328(0000-0999),328(1000-1999) | | | | | | HD II PB RC |
| 727/328(2000-2999),328(3000-3999),328(5000-5999) | | | | | | RD SH SQ TB |
| 727/328(6000-6999),328(7000-7999),328(8000-8999) | | | | | | TG TI TJ TU |
| 727/328(9000-9999) | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAINT PETERSBURG            SPBGFLXA89H 08225 01159 0328  952 AA BA DA DD
   727/502(0000-0999),502(1000-1999),502(2000-2999)          GC GD GE GR
   727/502(3000-3999),502(4000-4999),502(5000-5999)          HB PA RC RD
   727/502(8000-8999),502(9000-9999),551(0000-0999)          RJ SH SQ TG
   727/551(2000-2999),551(3000-3999),551(5000-5999)          TU TW UR WD
   727/551(6000-6999),551(7000-7999),551(8000-8999)          WE WF WG WH
   727/551(9000-9999),553,767(1000-8999),820(0000-0999)      WI WJ
   727/820(2000-2999),820(3000-3999),820(4000-4999)
   727/820(5000-5999),820(6000-6999),820(7000-7999)
   727/820(8000-8999),820(9000-9999),821,822,823,824,825
   727/892,893,894,895,896,897(0000-0999),897(1000-1999)
   727/897(2000-2999),897(3000-3999),897(4000-4999)
   727/897(6000-6999),897(7000-7999),897(9000-9999),898
.......................................................................
SAINT PETERSBURG            SPBGFLXADS0 08225 01159 0328  952 AA BA DA GG
   727/550(0000-0999),550(1000-1999),550(2000-2999)          GJ GN GR HD
   727/550(3000-3999),550(4000-4999),550(5000-5999)          II PA TB TD
   727/550(8000-8999),550(9000-9999),552,826(1000-1999)      TH TI TU UG
   727/826(2000-2999),826(3000-3999),826(4000-4999)          VM
   727/826(5000-5999),826(6000-6999),826(8000-8999)
   727/826(9000-9999),827(0000-0999),827(1000-1999)
   727/827(3000-3999),827(4000-4999),827(5000-5999)
   727/827(6000-6999),827(9000-9999)
.......................................................................
SAINT PETERSBURG            SPBGFLXS86H 08238 01159 0328  952 AA BA DA DD
   727/864,865(0000-0999),865(1000-1999),865(2000-2999)      GC GD GE GG
   727/865(3000-3999),865(6000-6999),865(7000-7999)          GJ GN GR HB
   727/865(8000-8999),865(9000-9999),866(0000-0999)          HD II PB RC
   727/866(1000-1999),866(2000-2999),866(3000-3999)          RD RJ SH SQ
   727/866(5000-5999),866(6000-6999),866(7000-7999)          TB TG TI TU
   727/866(8000-8999),866(9000-9999),867(0000-0999)          TW UG UR VM
   727/867(1000-1999),867(2000-2999),867(3000-3999)          WD WE WF WG
   727/867(5000-5999),867(6000-6999),867(7000-7999)          WH WI WJ
   727/867(8000-8999),867(9000-9999),906(0000-0999)
   727/906(3000-3999),906(4000-4999),906(8000-8999)
   727/906(9000-9999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SALT SPRINGS-OCALA | SSPRFLXARS0 | 07844 | 01193 | 0341 | 454 | AA BA BC DA |
| 352/685(0000-4999),685(8000-9999) | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UN UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |
| SAN ANTONIO | SNANFLXARS0 | 08080 | 01159 | 0341 | 454 | AA BA DA GI |
| 352/588 | | | | | | GK GM GR PC |
| | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAN CARLOS PARK-FORT MYERS | SCPKFLXARS0 | 08390 | 00880 | 0341 | 939 | AA BA BC DA |
| 239/267,590(0000-0999),590(1000-1999),590(2000-2999) | | | | | | GC GD GE GI |
| 239/590(3000-3999),590(4000-4999),590(6000-6999) | | | | | | GK GR HB IA |
| 239/590(7000-7999),590(9000-9999) | | | | | | IB IE IG IH |
| | | | | | | II PC PL PN |
| | | | | | | PR RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ ST SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| SAN JOSE | JCVLFLSJDMS | 07658 | 01262 | 4085 | 452 | DA |
| / | | | | | | |
| SAND LAKE | ORLDFLSADMS | 07979 | 01034 | 4085 | 458 | DA |
| / | | | | | | |
| SANDERSON | SNSNFLXARS0 | 07721 | 01366 | 0335 | 452 | AA BA DA EA |
| 904/275 | | | | | | G9 GE GJ GL |
| | | | | | | GM GN GR HB |
| | | | | | | HD IA IB IC |
| | | | | | | ID JE OE RC |
| | | | | | | SH SQ T9 TI |
| | | | | | | TJ TK TL TR |
| | | | | | | UG UP UR WE |
| | | | | | | WG |
| SANFORD | SNFRFLMA32T | 07895 | 01044 | 5191 | 458 | DA GB GQ GR |
| / | | | | | | PR PS TJ XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANFORD | SNFRFLMADS0 | 07895 | 01044 | 5191 | 458 | AA DA G5 GC |
| 407/268(9000-9999),302,320,321,322,323,324(0000-4999) | | | | | | GD GL GQ GR |
| 407/324(5000-5999),324(7000-7999),324(8000-8999) | | | | | | PC PL PR PS |
| 407/324(9000-9999),327,328,330(0000-7999),330(9000-9999) | | | | | | RC RD SV TJ |
| 407/665,688(0000-0999),688(1000-2999),688(4000-8999) | | | | | | TK UK XA |
| 407/688(9000-9999),833(7000-7999),871(0000-0999) | | | | | | |
| 407/871(1000-1999),871(7000-7999),871(8000-8999) | | | | | | |
| 407/871(9000-9999) | | | | | | |
| SANFORD | SNFRFLMAK99 | 07895 | 01044 | 5191 | 458 | DA GQ GR PC |
| / | | | | | | PL PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP XA ZY |
| SANIBEL-CAPTIVA ISLANDS | SNISFLXADS0 | 08421 | 00923 | 0341 | 939 | AA BA DA GC |
| 239/395,472 | | | | | | GD GI GK GR |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |
| SANTA ROSA BEACH | SNRSFLXARS0 | 08069 | 02031 | 0340 | 448 | AA BA DA DD |
| 850/267,622 | | | | | | GI GK GR PC |
| | | | | | | PL PN RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SARASOTA | LGBKFLXA38H | 08297 | 01117 | 0328 | 952 | AA BA DA DD |
| 941/383,387(0000-0999),387(1000-1999),387(2000-2999) | | | | | | GC GD GE GG |
| 941/387(3000-3999),387(7000-7999),387(8000-8999) | | | | | | GJ GN GR HB |
| 941/387(9000-9999) | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| SARASOTA | NRSDFLXA35H | 08290 | 01100 | 0328 | 952 | AA BA DA DD |
| 941/351,355,358,359,360 | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II PB RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| SARASOTA | SARKFLXARSA | 08303 | 01099 | 0328 | 952 | AA BA DA DD |
| 941/388(0000-0999),388(1000-1999),388(2000-2999) | | | | | | GC GD GE GG |
| 941/388(3000-3999),388(4000-4999),388(5000-5999) | | | | | | GM GN GR HB |
| 941/388(6000-6999),388(9000-9999) | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG VM |
| SARASOTA | SEKYFLXA34H | 08310 | 01088 | 0328 | 952 | AA BA DA DD |
| 941/312(0000-0999),312(9000-9999),346(0000-0999) | | | | | | GC GD GE GG |
| 941/346(1000-1999),346(2000-2999),346(3000-3999) | | | | | | GJ GN GR HB |
| 941/346(4000-4999),346(5000-5999),346(7000-7999) | | | | | | HD II PC PL |
| 941/346(8000-8999),346(9000-9999),349 | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SARASOTA | SPRGFLXA37H | 08290 | 01078 | 0328 | 952 | AA BA DA DD |
| 941/341,342,343(0000-0999),343(1000-1999),343(6000-6999) | | | | | | GC GD GE GG |
| 941/343(9000-9999),371,377,378,379 | | | | | | GJ GN GR HB |
| | | | | | | HD II PB RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| SARASOTA | SRSTFLXA95H | 08296 | 01094 | 0328 | 952 | AA BA DA DD |
| 941/316,329,331,361(0000-0999),361(1000-1999) | | | | | | GC GD GE GR |
| 941/361(2000-2999),361(3000-3999),361(4000-4999) | | | | | | HB RC RD RJ |
| 941/361(5000-5999),361(6000-6999),361(7000-7999) | | | | | | SH SQ TH TU |
| 941/361(8000-8999),363(0000-0999),363(2000-2999) | | | | | | UR WD WE WF |
| 941/363(3000-3999),363(5000-5999),363(7000-7999) | | | | | | WG WH WI WJ |
| 941/363(8000-8999),363(9000-9999),364,365,366 | | | | | | |
| 941/373(0000-1699),373(2000-3699),373(4000-4999) | | | | | | |
| 941/373(6000-6999),373(7000-9999),951,952(0000-0999) | | | | | | |
| 941/952(1000-1999),952(2000-2999),952(4000-4999) | | | | | | |
| 941/952(5000-5999),952(6000-6999),952(9000-9999) | | | | | | |
| 941/953(0000-0999),953(2000-2999),953(3000-3999) | | | | | | |
| 941/953(4000-4999),953(5000-5999),953(6000-6999) | | | | | | |
| 941/953(7000-7999),953(8000-8999),953(9000-9999),954,955 | | | | | | |
| 941/957(0000-0999),957(1000-1999),957(3000-3999) | | | | | | |
| 941/957(4000-4999),957(5000-5999),957(6000-6999) | | | | | | |
| 941/957(7000-7999) | | | | | | |
| SARASOTA | SRSTFLXADS0 | 08296 | 01094 | 0328 | 952 | AA BA DA DD |
| 941/296(1000-1999),296(2000-2999),296(3000-3999) | | | | | | GC GD GG GJ |
| 941/296(9000-9999),330(0000-0999),330(1000-1999) | | | | | | GN GR HB HD |
| 941/330(2000-2999),330(8000-8999),330(9000-9999),362 | | | | | | II PA RC RD |
| 941/373(1700-1999),373(3700-3999),487(9000-9999) | | | | | | RJ SH SQ TB |
| 941/706(9000-9999),906,907,917 | | | | | | TD TG TI TJ |
| | | | | | | TU UG VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SARASOTA | SRSTFLXARS0 | 08296 | 01094 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| SARASOTA | SSDSFLXA92H | 08306 | 01083 | 0328 | 952 | AA BA DA DD |
| 941/921,922,923,924,925,926(0000-0999),926(1000-1999) | | | | | | GC GD GE GG |
| 941/926(2000-2999),926(3000-3999),926(4000-4999) | | | | | | GJ GN GR HB |
| 941/926(7000-7999),926(8000-8999),926(9000-9999),927 | | | | | | HD II PA RC |
| 941/929(0000-0999),929(1000-1999),929(2000-2999) | | | | | | RD SH SQ TB |
| 941/929(7000-7999),929(9000-9999) | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| SEAGROVE BEACH | SGBHFLXARS0 | 08069 | 02007 | 0340 | 448 | AA BA DA DD |
| 850/231(0000-0999),231(1000-1999),231(2000-2999) | | | | | | GI GK GR PC |
| 850/231(3000-3999),231(4000-4999),231(5000-5999) | | | | | | PL PN RC RD |
| 850/231(6000-6999),231(7000-7999),231(9000-9999) | | | | | | RE SA SH SP |
| 850/534(0000-0999),534(2000-2999),534(3000-3999) | | | | | | SQ TJ TU TW |
| 850/534(4000-4999),534(5000-5999),534(6000-6999) | | | | | | UP UR WE WG |
| 850/534(7000-7999),534(8000-8999),534(9000-9999) | | | | | | WJ |
| SEBASTIAN | SBSTFLFERS0 | 08021 | 00817 | 5191 | 460 | AA DA GC GL |
| 772/571(0000-0999),571(1000-1999),571(2000-2999) | | | | | | GQ GR PC PL |
| 772/571(8000-8999),571(9000-9999) | | | | | | RC RD RM SL |
| | | | | | | SV TJ XA |
| SEBASTIAN | SBSTFLMADS0 | 07998 | 00801 | 5191 | 460 | AA BA DA GC |
| 772/228(7000-7999),228(9000-9999),388(0000-6999) | | | | | | GQ GR PC PL |
| 772/388(8000-9999),581,589 | | | | | | RC RD RM SL |
| | | | | | | SR TJ XA |
| SEBASTIAN | SBSTFLMAK01 | 07998 | 00801 | 5191 | 460 | DA GQ GR TJ |
| / | | | | | | UB UE UG UP |
| | | | | | | XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SEBRING | SBNGFLXADS1 | 08157 | 00927 | 0341 | 939 | AA BA BC DA |
| 863/314(0000-1999),314(3000-5999),314(8000-9999),382,385 | | | | | | GC GD GI GK |
| 863/386(0000-1999),386(4000-9999),402,471(0000-6999) | | | | | | GR PC PL PN |
| 863/471(9000-9999),593(1000-1999),593(9000-9999) | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| SHALIMAR | SHLMFLXADS0 | 08085 | 02096 | 0340 | 448 | AA BA DA DD |
| 850/609,651 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | RC RD RE SA |
| | | | | | | SH SP SQ T1 |
| | | | | | | TJ TU TW UB |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| SILVER OAKS | MIAMFLSODMS | 08386 | 00547 | 4085 | 460 | DA |
| / | | | | | | |
| SILVER SPRINGS SHORES | SVSSFLXARS0 | 07914 | 01192 | 0341 | 454 | AA BA BC DA |
| 352/261(1000-1999),261(9000-9999),680,687 | | | | | | GC GD GE GI |
| | | | | | | GK GR IA IC |
| | | | | | | ID IE IH II |
| | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UN |
| | | | | | | UP UR UU UX |
| | | | | | | UZ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SILVER SPRINGS-OCALA | SVSPFLXARS0 | 07896 | 01218 | 0341 | 454 | AA BA BC DA |
| 352/236(0000-0999),236(1000-1999),236(2000-2999) | | | | | | GC GD GE GI |
| 352/236(3000-3999),236(4000-4999),236(5000-5999) | | | | | | GK GR IA IC |
| 352/236(6000-6999),236(7000-7999),236(8000-8999) | | | | | | ID IE IH II |
| 352/438(0000-3999),438(5000-5999) | | | | | | PC PL PN PR |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ SU TJ TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| SNEADS | SNDSFLXARS0 | 07886 | 01850 | 0340 | 450 | AA BA DA DD |
| 850/593(0000-0999),593(1000-1999),593(2000-2999) | | | | | | GI GK GR PC |
| 850/593(3000-3999),593(4000-4999),593(5000-5999) | | | | | | PL PN RC RD |
| 850/593(6000-6999),593(9000-9999) | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| SOPCHOPPY | SPCPFLXARL0 | 07969 | 01710 | 0340 | 953 | AA BA D1 DA |
| 850/962(0000-0999),962(1000-1999),962(2000-2999) | | | | | | GC GD GI GK |
| 850/962(3000-3999),962(4000-4999),962(5000-5999) | | | | | | GR II PC PL |
| 850/962(6000-6999),962(7000-7999),962(9000-9999) | | | | | | PN RC RD RE |
| | | | | | | SA SH SP SQ |
| | | | | | | TU TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | | | TYPE |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SOUTHEAST FL GG-EA | MIAQFL60DS0 | 08326 | 00549 | 6100 | 460 | BA | DA | GE | GJ |
| 305/200(0000-0999),200(8000-8999),328,351(7000-8999),356 | | | | | | GR | HB | IB | RC |
| 305/357,359(0000-0999),359(4000-4999),359(9000-9999) | | | | | | RD | SH | SQ | T1 |
| 305/370(0000-0999),384(3000-4999),390(0000-0999) | | | | | | T2 | UG | UP | UR |
| 305/390(3000-3999),396(0000-0999),396(5000-5999) | | | | | | US | | | |
| 305/396(9000-9999),415(8000-8999),421(3000-3999) | | | | | | | | | |
| 305/421(7000-7999),424(3000-6999),428(9000-9999) | | | | | | | | | |
| 305/455(8000-8999),459(1000-1999),507(4000-4999) | | | | | | | | | |
| 305/520(0000-0999),572(5000-8999),647(0000-0999) | | | | | | | | | |
| 305/647(2000-2999),647(6000-6999),671(9000-9999) | | | | | | | | | |
| 305/726(0000-0999),726(2000-2999),735(0000-0999) | | | | | | | | | |
| 305/735(5000-6999),742(2000-2999),777(4000-5999) | | | | | | | | | |
| 305/777(8000-8999),830(8000-9999),851(0000-0999) | | | | | | | | | |
| 305/851(4000-4999),851(9000-9999),873(1000-1999) | | | | | | | | | |
| 305/873(7000-8999),909(7000-7999),938(5000-5999) | | | | | | | | | |
| 305/938(6000-8999),967(6000-7999) | | | | | | | | | |
| 561/244(0000-4999),244(9000-9999),245(9000-9999) | | | | | | | | | |
| 561/340(0000-0999),340(2000-2999),354(5000-6999) | | | | | | | | | |
| 561/424(8000-8999),886(6000-6999),902(0000-0999) | | | | | | | | | |
| 561/902(5000-5999),908(0000-0999),908(5000-6999) | | | | | | | | | |
| 561/908(7000-7999),909(0000-4999),909(6000-6999) | | | | | | | | | |
| 561/910(2000-2999),935(0000-0999),935(2000-2999) | | | | | | | | | |
| 561/952(0000-0999),952(1000-1999),952(4000-6999) | | | | | | | | | |
| 561/952(7000-7999),953(3000-8999) | | | | | | | | | |
| 772/409(5000-5999),905(0000-1999),905(4000-6999) | | | | | | | | | |
| 772/907(0000-0999),907(2000-2999),918(0000-1999) | | | | | | | | | |
| 772/918(5000-6999),919(0000-0999),919(3000-4999) | | | | | | | | | |
| 772/919(6000-6999),932(0000-0999),932(2000-3999) | | | | | | | | | |
| 772/933(0000-0999),933(2000-3999),934(0000-0999) | | | | | | | | | |
| 772/934(2000-3999),934(7000-7999),940(0000-0999) | | | | | | | | | |
| 772/940(5000-5999) | | | | | | | | | |
| 786/217(0000-1999),217(6000-6999),219(0000-1999) | | | | | | | | | |
| 786/219(3000-4999),270(5000-5999),338(2000-2999) | | | | | | | | | |
| 786/338(4000-4999),338(6000-7999),545(7000-7999) | | | | | | | | | |
| 786/601(8000-8999),924 | | | | | | | | | |
| 954/282(4000-4999),317(4000-5999),323(0000-1999) | | | | | | | | | |
| 954/323(5000-7999),332(9000-9999),342(0000-3999) | | | | | | | | | |
| 954/342(5000-5999),342(7000-7999),343,369(5000-5999) | | | | | | | | | |
| 954/446(1000-2999),446(7000-9999),510(2000-3999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

954/644(4000-8999),734(6000-9999),809(3000-3999)
954/837(7000-7999),944(0000-2999),944(4000-5999)
954/949(0000-1999),949(5000-9999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| SOUTHEAST FL GG-EA | MIAQFL60DS1 | 08326 | 00549 | 6100 | 460 | BA DA | GE GJ |
| 305/230(2000-3999),230(7000-7999),397(0000-2999) | | | | | | GR HB | IB RC |
| 305/402(0000-8999),422(0000-0999),422(2000-8999) | | | | | | RD SH | SQ T1 |
| 305/425(0000-0999),425(2000-8999),489(0000-0999) | | | | | | T2 UG | UP UR |
| 305/489(2000-8999),508(6000-6999),537(5000-5999) | | | | | | US | |
| 305/537(7000-7999),574(0000-0999),574(1000-8999),675 | | | | | | | |
| 305/723(0000-0999),723(2000-8999),735(7000-7999) | | | | | | | |
| 305/768(0000-0999),768(2000-8999),832(0000-0999) | | | | | | | |
| 305/832(2000-8999),847(0000-0999),847(2000-8999) | | | | | | | |
| 305/907(5000-5999),936(4000-4999),946(0000-0999) | | | | | | | |
| 305/946(2000-8999) | | | | | | | |
| 561/200(2000-2999),206(0000-0999),246(3000-4999) | | | | | | | |
| 561/258(0000-0999),258(2000-8999),287(4000-5999) | | | | | | | |
| 561/293(7000-8999),300(2000-2999),300(7000-9999) | | | | | | | |
| 561/348(6000-8999),370(6000-7999),405(2000-3999) | | | | | | | |
| 561/423(0000-0999),423(2000-9999),431(0000-0999) | | | | | | | |
| 561/431(2000-8999),516(6000-8999),526(1000-2999) | | | | | | | |
| 561/526(7000-7999),526(8000-8999),584(5000-7999) | | | | | | | |
| 561/623(6000-6999),634(2000-4999),658(0000-0999) | | | | | | | |
| 561/658(2000-8999),665(5000-6999),760(0000-8999) | | | | | | | |
| 561/771(1000-1999),771(9000-9999),828,880(8000-8999),892 | | | | | | | |
| 561/953(9000-9999) | | | | | | | |
| 754/263(4000-5999),484(3000-3999) | | | | | | | |
| 772/209(4000-7999),237(3000-3999),245(4000-4999) | | | | | | | |
| 772/248(1000-1999),252(3000-3999),261(5000-5999) | | | | | | | |
| 772/263(4000-5999),264(0000-0999),264(2000-8999) | | | | | | | |
| 772/324(6000-6999),325(0000-0999),325(2000-8999) | | | | | | | |
| 772/365(0000-0999),365(2000-8999),382(0000-0999) | | | | | | | |
| 772/382(2000-8999),402(6000-7999),413(4000-7999) | | | | | | | |
| 772/577(5000-5999),594(0000-0999),594(2000-8999) | | | | | | | |
| 772/607(5000-7999),618(6000-9999),619(0000-0999) | | | | | | | |
| 772/619(2000-8999),647(4000-7999),673(0000-0999) | | | | | | | |
| 772/673(2000-8999),675(9000-9999),679(0000-0999) | | | | | | | |
| 772/679(2000-8999),872(3000-5999),979(7000-7999) | | | | | | | |
| 786/207(0000-0999),207(5000-5999),207(7000-7999) | | | | | | | |
| 786/214(3000-5999),221,231(5000-5999),329(6000-7999) | | | | | | | |
| 786/375(2000-4999),431(2000-4999),441(1000-5999) | | | | | | | |
| 786/441(8000-8999),454(2000-4999),478(4000-4999),513 | | | | | | | |
| 786/524(0000-0999),524(2000-8999),533(0000-0999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

786/541(2000-2999),549(0000-0999),549(2000-8999)
786/551(0000-0999),551(2000-8999),752(3000-4999)
786/955(2000-2999)
954/200(6000-8999),212(0000-8999),272(7000-7999)
954/281(5000-5999),283(9000-9999),301,320(4000-4999),337
954/374(6000-7999),375(2000-2999),375(4000-4999)
954/375(7000-8999),400(5000-5999),400(7000-7999)
954/404(5000-5999),416(5000-7999),425(6000-6999)
954/518(4000-4999),573(6000-6999),607(4000-5999)
954/656(0000-0999),656(5000-5999),656(9000-9999)
954/688(2000-2999),697(0000-8999),834(7000-9999)
954/901(2000-3999),944(3000-3999),944(6000-9999)
954/960(4000-4999),960(6000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| SPRING LAKE | SLHLFLXARS0 | 08159 | 00905 | 0341 | 939 | AA BA BC DA |
| 863/655 | | | | | | GC GD GI GK |
| | | | | | | GR PC PL PN |
| | | | | | | RA RC RD RE |
| | | | | | | RF RJ RK RM |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST SU TJ |
| | | | | | | TU TW UB UG |
| | | | | | | UL UM UP UR |
| | | | | | | WE WG WJ |
| ST JOHNS | STAGFLWGRS0 | 07699 | 01206 | 5191 | 452 | AA BA BC DA |
| 904/201(7000-7999),494(1000-1999),494(7000-7999),522 | | | | | | GC GD GQ GR |
| 904/671(1000-1999),940 | | | | | | PC PL PR PS |
| | | | | | | T9 XA |
| ST.PETERSBURG | SPBGFLXARS7 | 08225 | 01159 | 8664 | 952 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STARKE | STRKFLXADS0 | 07764 | 01306 | 0340 | 452 | AA BA DA DD |
| 904/368,964,966(0000-0999),966(2000-8999) | | | | | | GC GD GI GK |
| | | | | | | GR HD PC PL |
| | | | | | | PN RC RD RE |
| | | | | | | RS SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |
| STUART | STRTFLMADS0 | 08092 | 00697 | 5191 | 460 | AA DA GC GL |
| 772/219,220,221,223,232(4000-4999),283,286,287,288 | | | | | | GQ GR PC PL |
| 772/320(3000-4999),419(2000-6999),463,590,692,781 | | | | | | QB QF RC RD |
| | | | | | | RM SV T8 TJ |
| | | | | | | UK XA |
| STUART | STRTFLMAK01 | 08092 | 00697 | 5191 | 460 | DA GQ GR PC |
| / | | | | | | PL T8 TJ UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA ZY |
| SUGAR LOAF KEY | SGKYFLMARS0 | 08698 | 00632 | 5191 | 460 | AA BA DA GC |
| 305/744(0000-0999),744(7000-9999),745 | | | | | | GD GL GQ GR |
| | | | | | | PC PL RC RD |
| | | | | | | RF RH SJ SV |
| | | | | | | TJ XA |
| SUNNY HILLS | SYHSFLCCRS0 | 07972 | 01942 | 5191 | 450 | AA BA DA G5 |
| 850/773 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL RC |
| | | | | | | RD SJ SV TJ |
| | | | | | | UQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SWEETWATER | SWTHFLXA88H | 08174 | 01170 | 0328 | 952 | AA BA DA GC |
| 813/249,880,881,882,883,884,885,886,887,888,889,890 | | | | | | GD GE GG GJ |
| 813/901(0000-0999),901(1000-1999),901(2000-2999) | | | | | | GN GR HB HD |
| 813/901(3000-3999),901(5000-5999),901(6000-6999) | | | | | | II QF RC RD |
| 813/901(7000-7999),901(8000-8999),901(9000-9999) | | | | | | RJ SH SQ TB |
| | | | | | | TI TU UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| SWEETWATER | SWTHFLXADS0 | 08174 | 01170 | 0328 | 952 | AA BA DA GC |
| 813/243,290(0000-0999),290(2000-2999),290(3000-3999) | | | | | | GD GG GJ GN |
| 813/290(4000-4999),290(5000-5999),290(6000-6999) | | | | | | GR HB HD II |
| 813/290(7000-7999),290(8000-8999),290(9000-9999) | | | | | | PA RC RD RJ |
| 813/496(0000-1999),496(8000-8999),496(9000-9999),584,674 | | | | | | SH SQ TB TG |
| 813/806 | | | | | | TI TJ TU TW |
| | | | | | | UG VM |
| TALLAHASSE | TLHSFLXAX7X | 07876 | 01716 | 8664 | 953 | BA DA |
| 850/273(7000-7999),296(3000-3999),427(3000-3999) | | | | | | |
| 850/536(8000-8999),601(3000-3999),688(1000-1999) | | | | | | |
| 850/688(9000-9999),745(3000-3999) | | | | | | |
| TALLAHASSEE | TLHSFLNG0MD | 07879 | 01717 | 7985 | 953 | GR |
| 850/300(7000-7999),347(7000-7999),601(7000-7999) | | | | | | |
| 850/692(7000-7999),695(7000-7999),713(7000-7999) | | | | | | |
| 850/764(7000-7999),888(1000-1999),925(8000-8999) | | | | | | |
| 850/948(7000-7999),971(8000-8999) | | | | | | |
| TALLAHASSEE | TLHSFLXA02T | 07876 | 01716 | 0340 | 953 | GB |
| / | | | | | | |
| TALLAHASSEE | TLHSFLXA21W | 07876 | 01716 | 0340 | 953 | HC |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TALLAHASSEE | TLHSFLXADS0 | 07876 | 01716 | 0340 | 953 | AA BA D1 DA |
| 850/222,224,425,513,521,577,891 | | | | | | GC GD GI GK |
| | | | | | | GR HD II PB |
| | | | | | | PK PN PS RC |
| | | | | | | RD RE RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | T1 T7 TA TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UE UN UP UR |
| | | | | | | VJ WE WG WJ |
| TALLAHASSEE | TLHSFLXADS1 | 07876 | 01716 | 0340 | 953 | AA BA DA DD |
| 850/245,410,412,413,414,431,487,488,561,599,606,617,681 | | | | | | GC GD GI GK |
| 850/717,841(1000-8999),847,853,915,921,922 | | | | | | GR II PB PK |
| | | | | | | PN RC RD RE |
| | | | | | | RL SA SG SH |
| | | | | | | SM SN SP SQ |
| | | | | | | TA TB TJ TK |
| | | | | | | TU TW UB UP |
| | | | | | | UR VJ WE WG |
| | | | | | | WJ |
| TALLAHASSEE | TLHSFLXADS3 | 07876 | 01716 | 4400 | 953 | DA |
| 850/241(0000-0999),241(1000-1999),241(7000-7999) | | | | | | |
| 850/241(9000-9999) | | | | | | |
| TALLAHASSEE | TLHSFLXAGT0 | 07876 | 01716 | 6100 | 953 | BA DA GE GJ |
| 850/629(2000-3999),631(3000-5999),807(0000-0999) | | | | | | GR HB IB RC |
| 850/807(1000-5999),807(6000-8999),895(2000-3999) | | | | | | RD SH SQ T1 |
| 850/895(4000-4999) | | | | | | T2 UG UP UR |
| | | | | | | US |
| TALLAHASSEE | TLHSFLXAPS0 | 07876 | 01716 | 0340 | 953 | IP |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TALLAHASSEE | TLHSFLXAX4X | 07876 | 01716 | 6100 | 953 | BA DA GE GJ |
| 850/254(0000-0999),254(1000-1999),254(2000-2999) | | | | | | GR HB IB RC |
| 850/254(3000-4999),254(6000-8999),254(9000-9999) | | | | | | RD SH SQ T1 |
| 850/329(3000-4999),702(2000-3999) | | | | | | T2 UG UP UR |
| | | | | | | US |
| TALLAHASSEE | TLHSFLXAX6Y | 07876 | 01716 | 4400 | 953 | DA |
| 850/347(9000-9999) | | | | | | |
| TALLAHASSEE | TLHSFLXAX9X | 07876 | 01716 | 4400 | 953 | DA |
| / | | | | | | |
| TALLAHASSEE | TLHSFLXB21W | 07870 | 01719 | 0340 | 953 | HC |
| / | | | | | | |
| TALLAHASSEE | TLHSFLXBDS0 | 07870 | 01719 | 0340 | 953 | AA BA DA DD |
| 850/297,298(0000-0999),298(1000-1999),298(2000-2999) | | | | | | GC GD GI GK |
| 850/298(3000-3999),298(4000-4999),298(5000-5999) | | | | | | GR II PB PK |
| 850/298(6000-6999),298(7000-7999),298(9000-9999),383,385 | | | | | | PN PS RC RD |
| 850/386,422,523,531,552,553(0000-0999),553(2000-2999) | | | | | | RE RS SA SH |
| 850/553(3000-3999),553(4000-4999),553(5000-5999) | | | | | | SP SQ ST TB |
| 850/553(6000-6999),553(7000-7999),553(8000-8999) | | | | | | TH TJ TK TU |
| 850/553(9000-9999) | | | | | | TW UB UP UR |
| | | | | | | VJ WE WG WJ |
| TALLAHASSEE | TLHSFLXCDS0 | 07882 | 01723 | 0340 | 953 | AA BA DA DD |
| 850/350,504,574,575,576,580 | | | | | | GC GD GI GK |
| | | | | | | GR II PB PK |
| | | | | | | PN PS RC RD |
| | | | | | | RE RS SA SH |
| | | | | | | SP SQ ST TB |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UP UR |
| | | | | | | VJ WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TALLAHASSEE | TLHSFLXDDS0 | 07876 | 01709 | 0340 | 953 | AA BA DA DD |
| 850/216,219,309,325(1000-1999),325(2000-2999) | | | | | | GC GD GI GK |
| 850/325(3000-3999),325(4000-4999),325(5000-5999) | | | | | | GR II PB PK |
| 850/325(6000-6999),325(7000-7999),325(8000-8999) | | | | | | PN PS RC RD |
| 850/325(9000-9999),402,656,671,877,878,942 | | | | | | RE RS SA SH |
| | | | | | | SP SQ ST TB |
| | | | | | | TH TJ TK TU |
| | | | | | | TW UB UP UR |
| | | | | | | VJ WE WG WJ |
| TALLAHASSEE | TLHSFLXEDS0 | 07877 | 01718 | 0340 | 953 | AA BA DA DD |
| 850/644,645 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN PS RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TB UA UB |
| | | | | | | UP UR VJ WA |
| | | | | | | WE WG WJ |
| TALLAHASSEE | TLHSFLXFDS0 | 07854 | 01718 | 0340 | 953 | AA BA DA DD |
| 850/668,893,894,906,907(0000-0999),907(1000-1999) | | | | | | GC GD GI GK |
| 850/907(2000-2999),907(3000-3999),907(4000-4999) | | | | | | GR II PB PK |
| 850/907(5000-5999),907(8000-8999),907(9000-9999) | | | | | | PN PS RC RD |
| | | | | | | RE RL RS SA |
| | | | | | | SH SP SQ ST |
| | | | | | | TB TJ TK TU |
| | | | | | | TW UB UP UR |
| | | | | | | VK WE WG WJ |
| TALLAHASSEE | TLHSFLXGRL0 | 07899 | 01695 | 0340 | 953 | AA BA DA DD |
| 850/210(0000-0999),210(1000-1999),421 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN PS RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ TJ TU TW |
| | | | | | | UB UP UR WE |
| | | | | | | WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TALLAHASSEE | TLHSFLXHDS0 | 07870 | 01734 | 0340 | 953 | AA BA DA DD |
| 850/514,536(0000-0999),536(1000-1999),536(2000-2999) | | | | | | GC GD GI GK |
| 850/536(3000-3999),536(4000-4999),536(5000-5999) | | | | | | GR II PC PL |
| 850/536(7000-7999),536(9000-9999),562 | | | | | | PN PS RC RD |
| | | | | | | RE SA SH SP |
| | | | | | | SQ ST TB TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UP UR VJ WE |
| | | | | | | WG WJ |
| TAMPA | ALFAFLXA67H | 08183 | 01122 | 0328 | 952 | AA BA DA DD |
| 813/671,672,677,741(0000-3999),741(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| TAMPA | BHPKFLXA28H | 08180 | 01157 | 0328 | 952 | AA BA DA DD |
| 813/207(0000-0999),207(2000-9999),281,282,286,287,288 | | | | | | GC GD GE GG |
| 813/289,636(0000-0999),636(1000-1999),636(2000-2999) | | | | | | GJ GN GR HB |
| 813/636(3000-3999),636(4000-4999),636(5000-5999) | | | | | | HD II PA QF |
| 813/636(7000-7999),636(8000-8999),636(9000-9999) | | | | | | RC RD SH SQ |
| 813/637(0000-0999),637(1000-1999),637(3000-3999) | | | | | | TB TG TI TJ |
| 813/637(4000-4999),637(6000-6999),637(7000-7999) | | | | | | TU TW UG UR |
| 813/637(8000-8999),637(9000-9999),639(0000-0999) | | | | | | VM WD WE WF |
| 813/639(1000-1999),639(2000-2999),639(3000-3999) | | | | | | WG WH WI WJ |
| 813/639(4000-4999),639(5000-5999),639(6000-6999) | | | | | | |
| 813/639(7000-7999),639(9000-9999),868(9000-9999) | | | | | | |
| 813/902(5200-5699) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       BRNDFLXA68H 08157 01116 0328  952 AA BA DA DD
   813/571(0000-0999),571(1000-1999),571(2000-2999)          GC GD GE GG
   813/571(3000-3999),571(5000-5999),571(6000-6999)          GJ GN GR HB
   813/571(7000-7999),571(8000-8999),571(9000-9999),643,651  HD II PA RC
   813/653,654,655,657,661,662(0000-0999),662(1000-1999)     RD SH SQ TB
   813/662(2000-2999),662(3000-3999),662(5000-5999)          TG TI TJ TT
   813/662(6000-6999),662(7000-7999),662(8000-8999)          TU TW UG UR
   813/662(9000-9999),681,684,685,689,916                    VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
TAMPA                       BYSHFLXA84H 08197 01144 0328  952 AA BA DA DD
   813/840(0000-0999),840(1000-1999),840(2000-2999)          GE GG GM GN
   813/840(5000-5999),840(6000-6999),840(7000-7999)          GR HB HD II
   813/840(8000-8999),840(9000-9999)                         PC PL RC RD
                                                             SH SQ TB TG
                                                             TI TU TW UG
                                                             VM
.......................................................................
TAMPA                       CRWDFLXA96H 08151 01169 0328  952 AA BA DA DD
   813/264,265,269(0000-0999),269(1000-1999),269(2000-2999)  GC GD GE GG
   813/269(3000-3999),269(4000-4999),269(5000-5999)          GJ GN GR HB
   813/269(7000-7999),269(8000-8999),269(9000-9999)          HD II PA RC
   813/908(0000-0999),908(1000-1999),908(2000-2999)          RD SH SQ TB
   813/908(3000-3999),908(5000-5999),908(6000-6999)          TG TI TJ TU
   813/908(7000-7999),908(8000-8999),908(9000-9999),960,961  TW UG UR VM
   813/962,963,964(0000-0999),964(1000-1999),964(2000-2999)  WD WE WF WG
   813/964(4000-4999),964(5000-5999),964(8000-8999)          WH WI WJ
   813/964(9000-9999),968,969
.......................................................................
TAMPA                       HYPKFLXADS0 08175 01148 0328  952 AA BA DA DD
   813/250,251,253(0000-0999),253(1000-1999),253(2000-2999)  GC GD GE GG
   813/253(3000-3999),253(4000-4999),253(5000-5999)          GJ GN GR HB
   813/253(6000-6999),253(7000-7999),253(8000-8999),254,258  HD II PB RC
   813/259,660,844                                           RD RJ SH SQ
                                                             TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPA | KYSTFLXA92H | 08154 | 01185 | 0328 | 952 | AA BA DA DD |
| 813/792(0000-0999),792(1000-1999),792(2000-2999) | | | | | | GC GD GE GG |
| 813/792(5000-5999),792(7000-7999),792(8000-8999) | | | | | | GJ GN GR HB |
| 813/792(9000-9999),920,926 | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TJ |
| | | | | | | TU TW UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| TAMPA | LNLKFLXA99H | 08117 | 01182 | 0328 | 952 | AA BA DA DD |
| 813/235(6000-6999),235(9000-9999),693(3000-3999) | | | | | | GC GD GE GG |
| 813/693(4000-4999),929,995(0000-0999),995(2000-2999) | | | | | | GJ GN GR HB |
| 813/995(9000-9999),996 | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UA UG VM |
| TAMPA | LUTZFLXA94H | 08134 | 01169 | 0328 | 952 | AA BA DA DD |
| 813/909(0000-0999),909(1000-1999),909(2000-2999) | | | | | | GC GD GE GG |
| 813/909(4000-4999),909(7000-7999),909(8000-8999) | | | | | | GJ GN GR HB |
| 813/909(9000-9999),948(0000-4999),948(6000-9999),949 | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TJ |
| | | | | | | TU TW UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       MIAMFLGR8MD 08350 00527 4227  460 GL
   305/424(1000-1999),434(7000-7999),438(7000-7999)
   305/501(5000-5999),581,717(7000-7999),722(7000-7999)
   561/219,249(5000-5999),284(7000-7999),300(1000-1999)
   561/300(4000-4999),417(1000-1999),419(2000-2999)
   561/598(5000-5999),612(6000-6999),618(4000-4999)
   561/623(2000-2999),623(5000-5999),692(7000-7999)
   561/899(2000-2999),981(6000-6999)
   754/200(7000-7999),224(2000-2999),227(4000-4999)
   754/312(1000-1999),312(4000-4999)
   772/405(1000-1999)
   786/230(1000-1999),230(3000-3999),254(2000-2999)
   786/257(2000-2999),275(3000-3999),315(4000-4999)
   786/353(1000-1999),378(8000-8999),453(3000-3999)
   786/472(9000-9999),483(1000-2999),534(0000-0999)
   786/534(1000-1999),536(1000-1999),536(3000-3999)
   786/539(1000-1999),542(2000-2999),552(3000-3999)
   786/587(1000-1999),600(6000-6999),641(6000-6999)
   786/703(0000-0999),749(2000-2999),749(3000-3999)
   786/762(3000-3999),762(4000-4999),871(0000-1999)
   954/210(1000-1999),213(0000-0999),251(8000-8999)
   954/368(1000-1999),372(4000-4999),393(1000-1999)
   954/399(5000-5999),414(0000-1999),414(7000-7999)
   954/414(8000-8999),414(9000-9999),440(1000-1999)
   954/487(1000-1999),509(7000-7999),628(3000-3999)
   954/635(4000-4999),727(7000-7999),744(8000-8999)
   954/759(3000-3999),780(5000-5999),845(3000-3999)
   954/861(3000-3999),908(4000-4999),935(7000-7999)
.......................................................................
TAMPA                       OLDSFLXA85H 08175 01185 0328  952 AA BA DA DD
   813/814,818,852(0000-0999),852(1000-1999),852(2000-2999)  GC GD GE GG
   813/852(3000-3999),852(6000-6999),852(7000-7999)          GJ GN GR HB
   813/852(8000-8999),852(9000-9999),854,855,891             HD II PC PL
   813/925(0000-0999),925(1000-1999),925(2000-2999)          RC RD SH SQ
   813/925(3000-3999),925(8000-8999)                         TB TG TI TJ
                                                             TU TW UG UR
                                                             VM WD WE WF
                                                             WG WH WI WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| TAMPA | PRCMFL03DS1 | 08163 | 01129 | 4227 | 952 | DA | DD | GJ | GL |
| 305/755(3000-4999) | | | | | | GN | GQ | GR | HB |
| 561/410(7000-7999) | | | | | | HJ | IA | IB | IC |
| 727/234(4000-4999),246,247(1000-1999),254(5000-5999) | | | | | | ID | IE | IG | II |
| 727/282(1000-1999),362(5000-5999),362(7000-7999) | | | | | | SH | SP | SQ | UG |
| 727/378(1000-1999),394(3000-3999),774,873(1000-1999) | | | | | | UP | UR | UU | WE |
| 813/284(2000-2999),346,347(4000-4999),347(5000-5999) | | | | | | WF | WG | WH | WJ |
| 813/357(3000-3999),373(7000-7999),397(3000-3999) | | | | | | | | | |
| 813/397(4000-4999),402(1000-1999),424(2000-2999) | | | | | | | | | |
| 813/426(8000-8999),440(5000-5999),463(9000-9999) | | | | | | | | | |
| 813/509(2000-2999),509(5000-5999),517(3000-3999) | | | | | | | | | |
| 813/518(4000-4999),559(2000-2999),574(0000-0999) | | | | | | | | | |
| 813/577(3000-3999),636(6000-6999),638(8000-8999) | | | | | | | | | |
| 813/670(0000-0999),682(0000-0999),682(6000-6999),794 | | | | | | | | | |
| 813/898(1000-1999),983(7000-7999) | | | | | | | | | |
| 863/274(7000-7999),292(7000-7999),440(5000-5999) | | | | | | | | | |
| 863/455(5000-5999),576(6000-6999),581(8000-8999) | | | | | | | | | |
| 863/837(5000-5999) | | | | | | | | | |
| 941/244(1000-1999),564(2000-2999),803(3000-3999) | | | | | | | | | |
| 941/876(2000-2999),960(4000-4999) | | | | | | | | | |
| TAMPA | RSKNFLXA64H | 08214 | 01118 | 0328 | 952 | AA | BA | DA | DD |
| 813/641(0000-0999),641(1000-1999),641(2000-2999) | | | | | | GC | GD | GE | GG |
| 813/641(3000-3999),641(5000-5999),641(6000-6999) | | | | | | GJ | GN | GR | HB |
| 813/641(7000-7999),641(8000-8999),641(9000-9999),645 | | | | | | HD | II | PC | PL |
| 813/649(0000-0999),649(1000-1999),649(2000-2999) | | | | | | RC | RD | SH | SQ |
| 813/649(9000-9999) | | | | | | TB | TG | TI | TU |
| | | | | | | TW | UG | UR | VM |
| | | | | | | WD | WE | WF | WG |
| | | | | | | WH | WI | WJ | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPA | SLSPFLXA93H | 08158 | 01156 | 0328 | 952 | AA BA DA DD |
| 813/375(3000-3999),915(0000-0999),915(1000-1999) | | | | | | GC GD GE GG |
| 813/915(2000-2999),915(3000-3999),915(4000-4999) | | | | | | GJ GN GR HB |
| 813/915(7000-7999),915(8000-8999),915(9000-9999) | | | | | | HD II PA RC |
| 813/930(0000-0999),930(1000-1999),930(2000-2999) | | | | | | RD SH SQ TB |
| 813/930(3000-3999),930(4000-4999),930(6000-6999) | | | | | | TD TG TH TI |
| 813/930(7000-7999),930(8000-8999),930(9000-9999),931,932 | | | | | | TU UG UR VM |
| 813/933,935,936(0000-0999),936(1000-1999),936(2000-2999) | | | | | | WD WE WF WG |
| 813/936(3000-3999),936(5000-5999),936(7000-7999) | | | | | | WH WI WJ |
| 813/936(8000-8999),936(9000-9999),990(8000-8999) | | | | | | |
| TAMPA | SMNLFLXA23H | 08164 | 01152 | 0328 | 952 | AA BA DA GC |
| 813/231,232,234,236,237,238,239(0000-3999) | | | | | | GD GE GG GJ |
| 813/239(5000-5999),239(8000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| TAMPA | TAMPFLDMDS0 | 08173 | 01148 | 7422 | 952 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| TAMPA | TAMPFLUTDS0 | 08157 | 01131 | 8664 | 952 | DA | DD | G2 | GD |
| 727/236(3000-3999),236(5000-5999),236(6000-6999) | | | | | | GE | GJ | GN | GQ |
| 727/236(8000-8999),236(9000-9999),254(4000-4999) | | | | | | HB | HC | IA | IB |
| 727/346(3000-3999),368(1000-1999),368(2000-2999) | | | | | | IC | IE | IF | IG |
| 727/368(3000-3999),368(4000-8999),374,379(3000-3999) | | | | | | IH | II | QA | |
| 727/379(6000-6999),559(2000-2999),619(7000-7999) | | | | | | | | | |
| 727/729(3000-8999),812,860(4000-4999),860(5000-5999) | | | | | | | | | |
| 727/947(3000-3999),947(4000-4999),947(7000-7999) | | | | | | | | | |
| 813/349,383,385(0000-0999),385(3000-3999),385(5000-5999) | | | | | | | | | |
| 813/385(9000-9999),407(4000-5999),472(0000-0999) | | | | | | | | | |
| 813/472(1000-1999),472(2000-2999),472(3000-3999) | | | | | | | | | |
| 813/472(4000-4999),472(5000-5999),472(6000-6999) | | | | | | | | | |
| 813/472(7000-7999),472(8000-8999),472(9000-9999) | | | | | | | | | |
| 813/473(3000-3999),473(4000-4999),476(6000-6999) | | | | | | | | | |
| 813/476(7000-7999),500(3000-6999),569(4000-4999) | | | | | | | | | |
| 813/569(5000-5999),746,778(6000-6999),829(0000-0999) | | | | | | | | | |
| 813/829(2000-3999),829(5000-9999),862(3000-3999) | | | | | | | | | |
| 813/862(4000-4999) | | | | | | | | | |
| 863/307(3000-3999),307(4000-4999),353(3000-3999) | | | | | | | | | |
| 863/455(3000-3999),576(3000-3999),804(3000-3999) | | | | | | | | | |
| 863/852(3000-3999),852(7000-7999),852(8000-8999) | | | | | | | | | |
| 863/852(9000-9999),868(0000-0999),868(1000-1999) | | | | | | | | | |
| 863/868(2000-2999),868(3000-4999),868(5000-5999) | | | | | | | | | |
| 863/868(6000-6999),868(7000-7999),868(8000-8999) | | | | | | | | | |
| 863/868(9000-9999),913(5000-5999),969(3000-3999) | | | | | | | | | |
| 863/969(4000-4999),969(5000-5999) | | | | | | | | | |
| 941/209(3000-3999),219(7000-7999),531(3000-3999) | | | | | | | | | |
| 941/531(4000-4999),531(7000-7999),536(0000-0999) | | | | | | | | | |
| 941/536(2000-2999),536(9000-9999),538(0000-0999) | | | | | | | | | |
| 941/538(3000-3999),538(4000-4999),538(9000-9999) | | | | | | | | | |
| 941/580(3000-3999),580(5000-5999),580(6000-6999) | | | | | | | | | |
| TAMPA | TAMPFLXA01T | 08172 | 01147 | 0328 | 952 | GB | GR | TU | |
| / | | | | | | | | | |
| TAMPA | TAMPFLXA02T | 08172 | 01147 | 0328 | 952 | GB | HB | TU | |
| / | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPA | TAMPFLXA03T | 08172 | 01147 | 0328 | 952 | GB |
| / | | | | | | |
| TAMPA | TAMPFLXA0MD | 08172 | 01147 | 4227 | 952 | GL |
| 727/330(9000-9999),342(5000-5999) | | | | | | |
| 813/345(5000-5999),359(8000-8999),397(0000-0999) | | | | | | |
| 813/405(0000-0999),415(0000-0999),434(4000-4999) | | | | | | |
| 813/574(4000-4999),579(9000-9999),792(4000-4999) | | | | | | |
| 813/793(6000-6999),800 | | | | | | |
| 863/393(9000-9999),589(1000-1999) | | | | | | |
| 941/296(0000-0999),462(1000-1999) | | | | | | |
| TAMPA | TAMPFLXA6CD | 08172 | 01147 | 0328 | 952 | GC GD HC RC |
| / | | | | | | RD RJ SH SQ |
| | | | | | | TU |
| TAMPA | TAMPFLXA6MD | 07955 | 01032 | 7422 | 952 | BA DA GI GJ |
| / | | | | | | GL GN GQ HA |
| | | | | | | HD IA IB II |
| | | | | | | SH SI UA UG |
| | | | | | | UR UU |
| TAMPA | TAMPFLXAPSA | 08172 | 01147 | 0328 | 952 | DA |
| 813/402(9000-9999) | | | | | | |
| TAMPA | TAMPFLXAX0Y | 08172 | 01147 | 2889 | 952 | BA DA GE GJ |
| 727/216(0000-2999),216(4000-4999),216(7000-9999) | | | | | | GR HB IB RC |
| 727/264(0000-4999),264(9000-9999),361(0000-1999) | | | | | | RD SH SQ T1 |
| 727/361(4000-4999),361(7000-7999),361(9000-9999) | | | | | | T2 UG UP UR |
| 727/362(0000-4999),362(9000-9999),674(0000-2999) | | | | | | US |
| 727/674(4000-4999),674(7000-7999),674(9000-9999) | | | | | | |
| 813/200,202(8000-8999),319,321(7000-8999),337(2000-3999) | | | | | | |
| 813/369(6000-7999),413(2000-2999),418(8000-8999) | | | | | | |
| 813/423(6000-6999),466(1000-1999),793(4000-4999) | | | | | | |
| 813/868(2000-2999),999(2000-3999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPA                       TAMPFLXAXEY 08172 01147 4400  952 DA
   727/286(4000-4999),286(5000-5999)
   813/355(5000-5999),397(5000-5999),405(3000-3999)
   813/419(5000-5999),423(7000-7999),428(7000-7999)
   813/712(1000-1999)
   863/733(9000-9999)
.......................................................................
TAMPA                       TAMPFLXEDS0 08160 01135 0328  952 AA BA DA DD
   813/246,372,432,604,612,620,621,622,623,626,627,628,630   GC GD GE GG
   813/635(0000-0999),635(1000-1999),635(2000-2999)          GJ GN GR HB
   813/635(3000-3999),635(4000-4999),635(5000-5999)          HD II PA QF
   813/635(7000-7999),635(8000-8999),635(9000-9999),663,664  RC RD RJ SH
   813/740(0000-0999),740(1000-1999),740(2000-2999)          SQ TB TD TG
   813/740(3000-3999),740(4000-4999),740(7000-7999)          TH TI TU UG
   813/740(8000-8999),740(9000-9999),744                     UR VM WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
TAMPA                       TAMPFLXX22H 08172 01147 0328  952 AA BA DA DD
   813/202(0000-7999),202(9000-9999),204(1000-1999)          GC GD GE GG
   813/204(2000-2999),204(3000-3999),204(4000-4999)          GJ GN GR HB
   813/204(5000-5999),204(6000-6999),204(7000-7999)          HD II PA RC
   813/204(8000-8999),204(9000-9999),216,218,221,222,223     RD RJ SH SQ
   813/224,225,226(0000-0999),226(1000-1999),226(2000-2999)  TB TG TI TJ
   813/226(3000-3999),226(4000-4999),226(5000-5999)          TU TW UG UR
   813/226(6000-6999),226(8000-8999),226(9000-9999)          VM WD WE WF
   813/227(0000-3999),227(5000-9999),228,229,275             WG WH WI WJ
   813/314(0000-1999),314(3000-6999),314(8000-9999)
   813/318(0000-0999),318(3000-9999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| TAMPA | TAMPFLXX27H | 08172 | 01147 | 0328 | 952 | AA BA | DA DD |
| 813/209,233(0000-0999),233(1000-1999),233(2000-2999) | | | | | | GC GD | GR HB |
| 813/233(3000-3999),233(4000-4999),233(5000-5999) | | | | | | QF RC | RD RJ |
| 813/233(7000-7999),233(8000-8999),233(9000-9999),272,273 | | | | | | SH SQ | TG TU |
| 813/274,276,277(0000-0999),277(1000-1999),277(2000-2999) | | | | | | TW | |
| 813/277(3000-3999),277(5000-5999),277(7000-7999) | | | | | | | |
| 813/277(9000-9999),301,306,307,470(3000-3999) | | | | | | | |
| 813/470(5000-5999),483(0000-0999),483(1000-1999) | | | | | | | |
| 813/483(2000-2999),483(3000-3999),483(4000-4999) | | | | | | | |
| 813/483(5000-5999),483(6000-6999),483(7000-7999) | | | | | | | |
| 813/483(8000-8999),552 | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| TAMPA | TAMQFLSZDS0 | 08165 | 01165 | 7448 | 952 | BA DA | (C) |
| 727/202(3000-3999),260(5000-5999),322(4000-4999) | | | | | | | (C) |
| 727/378(0000-0999),431(0000-1999),431(3000-8999) | | | | | | | (C) |
| 727/437(0000-1999),437(3000-3999),437(5000-5999) | | | | | | | (C) |
| 727/685(4000-4999),803(0000-5999),803(7000-9999) | | | | | | | (C) |
| 727/807(2000-2999),826(7000-7999),828(6000-6999) | | | | | | | (C) |
| 727/940(9000-9999) | | | | | | | (C) |
| 813/261,262,279(5000-5999),280(3000-3999),280(7000-8999) | | | | | | | (C) |
| 813/284(1000-1999),284(3000-3999),371,379(3000-4999) | | | | | | | (C) |
| 813/402(3000-4999),421(6000-8999),437(8000-8999) | | | | | | | (C) |
| 813/448(2000-2999),448(5000-5999),466(3000-3999),487 | | | | | | | (C) |
| 813/498(4000-4999),498(5000-5999),498(6000-6999) | | | | | | | (C) |
| 813/512(3000-3999),528(4000-4999),559(3000-3999) | | | | | | | (C) |
| 813/603(3000-3999),603(9000-9999),607(3000-3999) | | | | | | | (C) |
| 813/619(4000-4999),675(0000-0999),675(1000-3999) | | | | | | | (C) |
| 813/675(6000-6999),675(9000-9999),703(6000-6999) | | | | | | | (C) |
| 813/703(8000-8999),745,775(0000-4999),775(6000-7999) | | | | | | | (C) |
| 813/775(9000-9999),778(0000-0999),804(3000-4999) | | | | | | | (C) |
| 813/898(5000-5999),906(3000-3999),906(4000-4999) | | | | | | | (C) |
| 813/938(6000-6999),974,982(4000-4999) | | | | | | | (C) |
| 863/279(3000-3999),417(3000-3999),438(3000-3999) | | | | | | | (C) |
| 863/450(3000-3999),703(3000-3999),800(9000-9999),834 | | | | | | | (C) |
| 863/837(3000-3999),844(5000-5999),855(9000-9999) | | | | | | | (C) |
| 863/874(3000-3999) | | | | | | | (C) |
| 941/201(3000-3999),220(3000-3999),225(4000-4999) | | | | | | | (C) |
| 941/232(7000-7999),303(4000-4999),444(3000-3999) | | | | | | | (C) |
| 941/444(8000-8999),548(3000-3999),564(3000-3999) | | | | | | | (C) |
| 941/677(7000-7999),702(6000-6999),799(5000-5999) | | | | | | | (C) |
| 941/882(5000-5999),926(6000-6999),981(4000-4999) | | | | | | | (C) |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| TAMPA | TAMQFLTADS1 | 08173 | 01147 | 8692 | 952 | DA | DD |
| 727/223(0000-0999),245(1000-1999),245(2000-2999) | | | | | | | |
| 727/245(3000-3999),245(4000-4999),245(5000-5999) | | | | | | | |
| 727/260(6000-6999),322(7000-7999),324(4000-4999) | | | | | | | |
| 727/346(1000-1999),350(0000-0999),412(7000-7999) | | | | | | | |
| 727/437(4000-4999),450(0000-0999),450(1000-1999) | | | | | | | |
| 727/450(2000-2999),450(3000-3999),450(4000-4999) | | | | | | | |
| 727/450(5000-6999),450(7000-7999),450(8000-8999) | | | | | | | |
| 727/456(0000-0999),456(1000-1999),456(2000-2999) | | | | | | | |
| 727/456(3000-3999),456(4000-4999),456(5000-5999) | | | | | | | |
| 727/456(6000-6999),456(7000-7999),479(1000-1999) | | | | | | | |
| 727/484(7000-7999),569(0000-0999),569(1000-1999) | | | | | | | |
| 727/569(2000-2999),569(3000-3999),569(4000-4999) | | | | | | | |
| 727/569(5000-5999),608(1000-2999),614(4000-4999) | | | | | | | |
| 727/756(1000-1999),756(2000-2999),756(3000-3999) | | | | | | | |
| 727/756(4000-4999),756(5000-5999),756(7000-7999) | | | | | | | |
| 727/865(4000-4999) | | | | | | | |
| 813/305(1000-1999),305(2000-2999),305(3000-3999) | | | | | | | |
| 813/305(4000-4999),315(1000-1999),315(2000-2999) | | | | | | | |
| 813/315(3000-3999),315(4000-4999),367(5000-5999) | | | | | | | |
| 813/367(8000-8999),377(1000-1999),384(2000-3999) | | | | | | | |
| 813/405(1000-2999),418(3000-5999),440(6000-6999) | | | | | | | |
| 813/463(4000-5999),470(7000-7999),489(1000-1999) | | | | | | | |
| 813/574(1000-1999),574(3000-3999),574(6000-6999) | | | | | | | |
| 813/574(8000-8999),637(2000-2999),637(5000-5999) | | | | | | | |
| 813/658(1000-1999),658(2000-2999),658(3000-3999) | | | | | | | |
| 813/658(4000-4999),699(1000-1999),739(0000-0999) | | | | | | | |
| 813/739(1000-1999),739(2000-2999),739(3000-3999) | | | | | | | |
| 813/739(4000-4999),739(5000-5999),739(6000-6999) | | | | | | | |
| 813/739(7000-7999),739(8000-8999),749(1000-1999) | | | | | | | |
| 813/749(2000-2999),749(3000-3999),749(4000-4999) | | | | | | | |
| 813/751(0000-0999),751(1000-1999),751(2000-2999) | | | | | | | |
| 813/751(3000-3999),769(0000-0999),769(1000-1999) | | | | | | | |
| 813/769(2000-2999),769(3000-3999),769(4000-4999) | | | | | | | |
| 813/769(5000-5999),769(6000-6999),769(7000-7999) | | | | | | | |
| 813/769(8000-8999),792(6000-6999),901(4000-4999) | | | | | | | |
| 813/908(4000-4999),984(3000-3999),995(6000-6999) | | | | | | | |
| 863/455(1000-1999),508(1000-1999),508(2000-2999) | | | | | | | |
| 863/508(3000-3999),508(4000-4999),535(1000-1999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

863/535(2000-2999),535(3000-3999),547(0000-0999)
863/547(1000-1999),547(2000-2999),547(3000-3999)
863/904(0000-0999),904(1000-1999),904(2000-2999)
863/904(3000-3999),904(4000-4999),904(6000-6999)
863/913(1000-1999),913(2000-2999),913(3000-3999)
941/209(6000-7999),248(1000-1999),343(4000-5999)
941/405(1000-1999),412(2000-2999),441(0000-0999)
941/441(1000-1999),441(2000-2999),441(3000-3999)
941/441(9000-9999),465(4000-4999),487(1000-1999)
941/487(2000-3999),487(4000-5999),487(6000-6999)
941/548(2000-2999),552(0000-0999),552(1000-1999)
941/552(2000-2999),552(3000-3999),552(4000-4999)
941/552(5000-5999),552(7000-7999),567(1000-1999)
941/567(2000-3999),721(5000-5999),782(0000-0999)
941/782(1000-1999),782(2000-2999),782(3000-3999)
941/782(4000-4999),782(5000-5999),782(6000-6999)
941/845(0000-3999),845(5000-5999),893(2000-2999)
941/893(4000-4999),893(6000-6999)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| TAMPA | TAMQFLTADS3 | 08173 | 01147 | 8692 | 952 | DA | DD |

941/564(1000-1999)

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| TAMPA | TAMSFLCZDS0 | 08152 | 01136 | 6100 | 952 | BA DA | GE GJ |
| 305/455(9000-9999) | | | | | | GR HB | IB RC |
| 727/230(0000-0999),230(5000-5999),231(0000-0999) | | | | | | RD SH | SQ T1 |
| 727/231(2000-3999),231(7000-9999),232(0000-1999) | | | | | | T2 UG | UP UR |
| 727/232(3000-3999),233(0000-1999),233(3000-3999) | | | | | | US | |
| 727/234(0000-0999),234(1000-2999),342(6000-8999) | | | | | | | |
| 727/388(0000-7999),388(8000-8999),388(9000-9999) | | | | | | | |
| 727/478(7000-8999),489(0000-3999),489(5000-7999) | | | | | | | |
| 727/489(9000-9999),490(0000-5999),490(7000-7999) | | | | | | | |
| 727/491(0000-0999),491(1000-3999),491(6000-6999) | | | | | | | |
| 727/494(0000-1999),494(3000-3999),495(0000-0999) | | | | | | | |
| 727/495(2000-2999),597(6000-8999) | | | | | | | |
| 813/217(4000-4999),217(6000-9999),322(0000-1999) | | | | | | | |
| 813/322(3000-3999),322(7000-8999),333(0000-2999) | | | | | | | |
| 813/333(5000-7999),343(6000-6999),343(8000-8999) | | | | | | | |
| 813/425(0000-0999),425(2000-7999),425(9000-9999) | | | | | | | |
| 813/426(3000-3999),433(1000-1999),436(9000-9999) | | | | | | | |
| 813/475(3000-3999),482(0000-0999),482(9000-9999) | | | | | | | |
| 813/567(0000-2999),567(3000-5999),569(0000-3999) | | | | | | | |
| 813/569(6000-7999),600(1000-3999),600(5000-6999) | | | | | | | |
| 813/649(6000-7999),649(8000-8999),658(6000-6999) | | | | | | | |
| 813/699(6000-6999),699(8000-8999),774(7000-9999) | | | | | | | |
| 813/793(8000-8999),830(9000-9999),840(3000-4999) | | | | | | | |
| 813/856(0000-0999),856(3000-4999),862(0000-0999) | | | | | | | |
| 813/862(2000-2999),862(9000-9999),864,925(4000-6999) | | | | | | | |
| 813/936(4000-4999),936(6000-6999),938(2000-2999) | | | | | | | |
| 813/944(2000-6999),982(6000-7999) | | | | | | | |
| 863/223(0000-0999),223(1000-1999),223(2000-2999) | | | | | | | |
| 863/229(0000-2999),229(3000-3999),229(4000-4999) | | | | | | | |
| 863/229(8000-8999),248(0000-8999),268(0000-0999) | | | | | | | |
| 863/268(1000-1999),279(1000-1999),808(5000-5999) | | | | | | | |
| 863/943(0000-3999),978(0000-0999),978(1000-1999) | | | | | | | |
| 863/978(5000-5999) | | | | | | | |
| 941/201(1000-1999),240(0000-2999),295(7000-8999) | | | | | | | |
| 941/375(0000-0999),375(2000-3999),375(4000-6999) | | | | | | | |
| 941/375(7000-7999),527(0000-1999),527(3000-3999) | | | | | | | |
| 941/803(0000-0999),803(2000-2999),803(8000-8999) | | | | | | | |
| 941/870(0000-0999),870(1000-3999),870(4000-5999) | | | | | | | |
| 941/870(6000-8999),876(0000-0999),876(1000-1999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

941/876(6000-7999),894(0000-0999),894(6000-6999)
941/981(0000-1999),981(7000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| TAMPA | TAMSFLCZDS2 | 08152 | 01136 | 6100 | 952 | BA DA GE GJ |
| 727/245(6000-8999),255(5000-7999),279(2000-4999) | | | | | | GR HB IB RC |
| 727/290(3000-3999),290(4000-4999),333(2000-2999) | | | | | | RD SH SQ T1 |
| 727/333(8000-8999),523(6000-6999),683(8000-8999) | | | | | | T2 UG UP UR |
| 727/683(9000-9999),755(2000-2999) | | | | | | US |
| 813/280(6000-6999),298(0000-1999),330(3000-4999) | | | | | | |
| 813/345(2000-2999),364(1000-1999),364(6000-8999) | | | | | | |
| 813/422(5000-7999),441(6000-8999),463(1000-1999) | | | | | | |
| 813/466(7000-7999),501(0000-1999),704(2000-2999) | | | | | | |
| 813/902(4000-4999),902(6000-7999) | | | | | | |
| 863/354(6000-7999),508(6000-7999),638(5000-6999) | | | | | | |
| 863/734(7000-7999) | | | | | | |
| 941/209(4000-5999),237(3000-5999),257(5000-7999) | | | | | | |
| 941/264(2000-2999),296(6000-8999),328(3000-3999) | | | | | | |
| 941/460(4000-4999),460(5000-5999),525(5000-5999) | | | | | | |
| 941/531(5000-6999),549(6000-6999),584(2000-2999) | | | | | | |
| 941/718(4000-4999),725(6000-6999),761(5000-6999) | | | | | | |
| 941/870(9000-9999),882(1000-1999),882(6000-6999) | | | | | | |
| 941/894(1000-1999) | | | | | | |
| TAMPA | TAMSFLDEDSG | 08172 | 01147 | 937C | 952 | DA DD GE GL |
| /___ | | | | | | GN GP GR IA |
| | | | | | | IB |
| TAMPA | TAMSFLZKDS0 | 08160 | 01132 | 2889 | 952 | D1 DA DD GB |
| /___ | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPA | THNTFLXADS0 | 08136 | 01131 | 0328 | 952 | AA BA DA GC |
| 813/982(0000-0999),982(1000-1999),982(2000-2999) | | | | | | GD GE GG GJ |
| 813/982(5000-5999),982(8000-8999),982(9000-9999),986 | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG VM |
| TAMPA | TMTRFLXADS0 | 08150 | 01145 | 0328 | 952 | AA BA DA GC |
| 813/868(0000-0999),899,914,980,983(0000-0999) | | | | | | GD GE GG GJ |
| 813/983(1000-1999),983(3000-3999),983(8000-8999) | | | | | | GN GR HB HD |
| 813/983(9000-9999),984(0000-0999),984(1000-1999) | | | | | | II PA RC RD |
| 813/984(2000-2999),984(4000-4999),984(5000-5999) | | | | | | SH SQ TB TG |
| 813/984(6000-6999),984(7000-7999),984(8000-8999) | | | | | | TI TJ TU TW |
| 813/984(9000-9999),985,987,988,989 | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| TAMPA | UNVRFLXA97H | 08147 | 01154 | 0328 | 952 | AA BA DA GC |
| 813/470(1000-2999),558,615,617,631,632,866,903,905,910 | | | | | | GD GE GG GJ |
| 813/971,972,975,977,978,979 | | | | | | GN GR HB HD |
| | | | | | | II PA RC RD |
| | | | | | | RJ SH SQ TB |
| | | | | | | TG TI TJ TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| TAMPA | WIMMFLXA63H | 08205 | 01101 | 0328 | 952 | AA BA DA DD |
| 813/633,634,642(0000-0999),642(1000-1999),642(8000-8999) | | | | | | GC GD GE GG |
| 813/642(9000-9999) | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPA | WLCHFLXA97H | 08110 | 01159 | 0328 | 952 | BA DA GC GD |
| / | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | SH SQ TB TG |
| | | | | | | TI TJ TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| TAMPA | WLCHFLXARP1 | 08110 | 01159 | 0328 | 952 | PA |
| 813/907,973,991,994 | | | | | | |
| TAMPA | WLCRFLXA83H | 08185 | 01148 | 0328 | 952 | AA BA DA DD |
| 813/805(0000-0999),805(1000-1999),805(2000-2999) | | | | | | GC GD GE GG |
| 813/805(3000-3999),805(4000-4999),805(5000-5999) | | | | | | GJ GN GR HB |
| 813/805(6000-6999),805(7000-7999),805(9000-9999) | | | | | | HD II PA RC |
| 813/830(0000-0999),831,832,835,837,839,902(0000-0999) | | | | | | RD SH SQ TB |
| 813/902(1000-1999),902(5000-5199),902(5700-5999) | | | | | | TG TI TJ TU |
| 813/902(8000-8999),902(9000-9999) | | | | | | TW UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| TAMPA | YBCTFLXA24H | 08169 | 01145 | 0328 | 952 | AA BA DA GC |
| 813/241(0000-2999),241(4000-4999),241(6000-6999) | | | | | | GD GE GG GJ |
| 813/241(8000-9999),242,247,248 | | | | | | GN GR HB HD |
| | | | | | | II PA RC RD |
| | | | | | | RJ SH SQ TB |
| | | | | | | TG TI TU TW |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
TAMPICEN                    TAMRFLIY7MD 08153 01136 7985  952 GR
   727/203(7000-7999),223(7000-7999),800(7000-7999)
   727/888(7000-7999)
   813/376(7000-7999),473(7000-7999),530(7000-7999)
   813/534(7000-7999),616(7000-7999),702(7000-7999)
   813/804(7000-7999),816(7000-7999),947(6000-6999)
   813/947(7000-7999)
   863/313(7000-7999),337(7000-7999),417(7000-7999)
   863/733(7000-7999),845(7000-7999),866(5000-5999)
   863/888(7000-7999),949(7000-7999)
   941/202(7000-7999),270(5000-5999),281(7000-7999)
   941/702(7000-7999),777(6000-6999),888(6000-6999)
.......................................................................
TARPON SPRINGS              TRSPFLXA93H 08164 01217 0328  952 AA BA DA GC
   727/934,937,938,939(0000-0999),939(1000-1999)             GD GE GG GJ
   727/939(2000-2999),939(3000-3999),939(4000-4999)          GN GR HB HD
   727/939(8000-8999),939(9000-9999),942,943,944(0000-0999)  II PB RC RD
   727/944(2000-2999),944(3000-3999),944(4000-4999)          SH SQ TB TG
   727/944(5000-5999),944(7000-7999),944(9000-9999)          TI TJ TU TW
   727/945(0000-0999),945(1000-1999),945(7000-7999)          UG UR VM WD
   727/945(8000-8999),945(9000-9999)                         WE WF WG WH
                                                             WI WJ
.......................................................................
TAVARES                     TVRSFLXADS0 07940 01119 0341  454 AA BA BC DA
   352/253(0000-6999),253(9000-9999),343,742,743(0000-0999)  GC GD GI GK
   352/743(1000-1999),743(2000-2999),743(3000-3999)          GR IA IC ID
   352/743(4000-4999),743(5000-5999),743(6000-6999)          IE IH II PC
   352/743(7000-7999),743(8000-8999),743(9000-9999)          PL PN PS RA
                                                             RC RD RE RF
                                                             RJ RK RM RS
                                                             SA SH SP SQ
                                                             SU TJ TK TU
                                                             TW UB UG UK
                                                             UL UM UN UP
                                                             UR UU UX UZ
                                                             WE WG WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| TITUSVILLE<br>/ | TTVLFLMA61W | 07885 | 00945 | 5191 | 458 | DA GQ GR PC<br>PL PR PS TB<br>TJ UK |
| TITUSVILLE<br>321/225(3000-3999),225(6000-7999),264,267,268,269,383<br>321/385(0000-6999),385(9000-9999) | TTVLFLMADS0 | 07885 | 00945 | 5191 | 458 | AA BA DA GC<br>GL GQ GR PC<br>PL PR PS RC<br>RD RM SV TJ<br>UK |
| TRENTON<br>352/463 | TRENFLMARS0 | 07895 | 01387 | 5191 | 454 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL SJ<br>TJ |
| TRILLACOOCHEE<br>352/583(0000-6999),583(8000-9999) | TLCHFLXARS0 | 08049 | 01157 | 0341 | 454 | AA BA DA GI<br>GK GM GR PC<br>PL PN RA RC<br>RD RE RF RJ<br>RK RM RS SA<br>SH SP SQ SU<br>TJ TU TW UB<br>UG UK UL UM<br>UN UP UR UU<br>UX UZ WE WG<br>WJ |
| TYNDALL AFB<br>850/283,286 | TAFBFLXARS0 | 08068 | 01892 | 0291 | 450 | AA DA DD GL<br>GM HD OE RC<br>RD SH SV SW<br>TJ UG UP |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| UMATILLA | UMTLFLXARS0 | 07911 | 01122 | 0341 | 454 | AA BA BC DA |
| 352/669,771(0000-0999),771(5000-5999),771(8000-8999) | | | | | | GC GE GI GK |
| | | | | | | GR IA IC ID |
| | | | | | | IE IH II PC |
| | | | | | | PL PN PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | SU TJ TK TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| VALPARAISO | VLPRFLXADS0 | 08064 | 02087 | 0340 | 448 | AA BA DA DD |
| 850/678,729,882,883,885 | | | | | | GC GD GI GK |
| | | | | | | GR II PC PL |
| | | | | | | PN PR RC RD |
| | | | | | | RE RS SA SH |
| | | | | | | SP SQ TB TJ |
| | | | | | | TU TW UB UP |
| | | | | | | UR WE WG WJ |
| VALPARAISO | VLPRFLXBRS0 | 08063 | 02073 | 0340 | 448 | AA BA DA DD |
| 850/897 | | | | | | GC GD GI GK |
| | | | | | | GR PC PL PN |
| | | | | | | PR RC RD RE |
| | | | | | | RS SA SH SP |
| | | | | | | SQ ST TB TJ |
| | | | | | | TU TW UB UP |
| | | | | | | UR WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| VENICE<br>941/918,966 | OSPRFLXA96H | 08317 | 01069 | 0328 | 952 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PC PL RC<br>RD SH SQ TB<br>TG TI TU TW<br>UG UR VM WD<br>WE WF WG WH<br>WI WJ |
| VENICE<br>941/412(0000-0999),412(1000-1999),412(3000-3999)<br>941/412(9000-9999),480,483(1000-5999),483(7000-9999),484<br>941/485,486,488 | VENCFLXA48H | 08332 | 01053 | 0328 | 952 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PB RC RD<br>RJ SH SQ TB<br>TG TI TJ TU<br>TW UG UR VM<br>WD WE WF WG<br>WH WI WJ |
| VENICE<br>941/408(0000-2999),408(7000-9999),492,493,496,497 | VENCFLXSDS0 | 08337 | 01041 | 0328 | 952 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PC PL RC<br>RD SH SQ TB<br>TG TI TU TW<br>UG UR VM WD<br>WE WF WG WH<br>WI WJ |
| VERNON<br>850/535 | VERNFLMARS0 | 07973 | 01971 | 5191 | 450 | AA BA DA G5<br>GC GD GL GQ<br>GR PC PL TJ |
| VERO BEACH<br>/ | VRBHFLBEK01 | 08017 | 00765 | 5191 | 460 | DA GQ GR TJ<br>UB UE UG UP<br>XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VERO BEACH | VRBHFLBERS0 | 08017 | 00765 | 5191 | 460 | BA DA GC GQ |
| 772/231,234,492(0000-2999),492(5000-5999) | | | | | | GR PA PJ RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK RM |
| | | | | | | SA SL SV TJ |
| | | | | | | XA |
| VERO BEACH | VRBHFLMADS0 | 08025 | 00770 | 5191 | 460 | AA DA GC GL |
| 772/226(1000-4999),270,299(0000-0999),299(1000-1999) | | | | | | GQ GR PA PJ |
| 772/299(2000-2999),299(3000-3999),299(4000-4999) | | | | | | RC RD RM SL |
| 772/299(5000-5999),299(6000-6999),299(7000-7999) | | | | | | SV T9 TJ UK |
| 772/299(9000-9999),562,563(0000-2999),563(4000-6999) | | | | | | XA |
| 772/563(9000-9999),564(0000-0999),564(2000-9999),567,569 | | | | | | |
| 772/770,778,794(0000-7999),794(9000-9999),978 | | | | | | |
| VERO BEACH | VRBHFLMAK01 | 08025 | 00770 | 5191 | 460 | DA GQ GR T9 |
| / | | | | | | TJ UB UE UG |
| | | | | | | UK UP XA ZY |
| W PALM BEACH | WPBHFL58RS0 | 08162 | 00608 | 8664 | 460 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |
| WALDO | WALDFLXADS0 | 07798 | 01299 | 0336 | 454 | AA DA GC GD |
| 352/468 | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| WALDO | WALDFLXAPS0 | 07798 | 01299 | 0336 | 454 | AA DA GC GD |
| 352/618(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SJ SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WALNUT HILL | WLHLFLXADS0 | 08083 | 02294 | 4465 | 480 | AA BA DA DD |
| 850/327 | | | | | | GC GN GR HA |
| | | | | | | HD IC ID IE |
| | | | | | | IF IG IH RS |
| | | | | | | SH SQ TL UG |
| | | | | | | UM US UW UX |
| | | | | | | VA WE |
| WAUCHULA | WCHLFLXAPS0 | 08184 | 00995 | 0341 | 939 | AA BA DA GC |
| 863/767(0000-1999),767(3000-9999),773(0000-0999) | | | | | | GD GI GK GR |
| 863/773(2000-6999),773(9000-9999) | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU TJ TK |
| | | | | | | TU TW UB UG |
| | | | | | | UK UL UM UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| WEEKIWACHEE SPRINGS | WWSPFLHIDS0 | 08075 | 01226 | 5191 | 454 | AA BA DA G5 |
| 352/592,596,597,606(7000-7999) | | | | | | GL GQ GR PC |
| | | | | | | PL RC RD SJ |
| | | | | | | TJ UB UG ZX |
| WEEKIWACHEE SPRINGS | WWSPFLSHDS0 | 08090 | 01223 | 5191 | 454 | AA BA DA G5 |
| 352/200(3000-4999),263(2000-2999),398(1000-1999),666,683 | | | | | | GC GD GL GQ |
| 352/684,686,688 | | | | | | GR PC PL RC |
| | | | | | | RD SJ SV TJ |
| WEEKIWACHEE SPRINGS | WWSPFLSHK01 | 08090 | 01223 | 5191 | 454 | DA GQ GR TJ |
| / | | | | | | UB UE UG UP |
| | | | | | | ZY |
| WELAKA | WELKFLMARS0 | 07807 | 01184 | 5191 | 452 | AA BA DA G5 |
| 386/467(0000-0999),467(2000-3999),467(7000-9999) | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WELLBORN | WLBRFLXADS0 | 07779 | 01453 | 0336 | 452 | AA DA GC GD |
| 386/963(0000-6999),963(8000-9999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SP |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| WELLBORN | WLBRFLXARP0 | 07779 | 01453 | 0336 | 452 | AA DA GC GD |
| 386/963(7000-7999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| WEST HOLLYWOOD | HLWDFLWHDMS | 08310 | 00557 | 4085 | 460 | DA |
| / | | | | | | |
| WEST MIAMI | MIAMFLWMDMS | 08364 | 00545 | 4085 | 460 | DA |
| / | | | | | | |
| WEST PALM ANNEX | WPBHFLANDMS | 08162 | 00608 | 4085 | 460 | DA |
| / | | | | | | |
| WEST PALM BEACH | WPBHFLAN61W | 08162 | 00608 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T8 |
| | | | | | | TA TJ TK |
| WEST PALM BEACH | WPBHFLANBB0 | 08162 | 00608 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS T8 |
| | | | | | | TD TG TJ TK |
| WEST PALM BEACH | WPBHFLANBB1 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 TD TG |
| | | | | | | TJ TK |
| WEST PALM BEACH | WPBHFLANBB2 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS T8 TD TG |
| | | | | | | TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| WEST PALM BEACH<br>/ | WPBHFLANBB3 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TD TG<br>TJ TK |
| WEST PALM BEACH<br>/ | WPBHFLANBB4 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TD TG<br>TJ TK |
| WEST PALM BEACH<br>/ | WPBHFLANBB5 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TD TG<br>TJ TK |
| WEST PALM BEACH<br>/ | WPBHFLANBB8 | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TD TG<br>TJ |
| WEST PALM BEACH<br>/ | WPBHFLANBBA | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TJ TK<br>TU |
| WEST PALM BEACH<br>/ | WPBHFLANBBC | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T7 T8 TJ<br>TK TU |
| WEST PALM BEACH<br>/ | WPBHFLANBBF | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TU |
| WEST PALM BEACH<br>/ | WPBHFLANBBU | 08162 | 00608 | 5191 | 460 | DA GQ GR PR<br>PS T8 TD TG<br>TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WEST PALM BEACH             WPBHFLANDS0 08162 00608 5191  460 AA BA DA G4
   561/355(1000-4999),355(6000-9999),366(0000-0999)          GC GL GQ GR
   561/366(1000-1999),366(3000-3999),366(4000-4999)          PA PJ PR PS
   561/366(5000-5999),366(6000-6999),366(8000-9999)          QB QF RC RD
   561/514(0000-0999),514(2000-4999),514(8000-9999),650      RM SV T8 TJ
   561/651(0000-1999),651(3000-3999),651(4000-4999)          TK VG
   561/651(5000-5999),651(6000-6999),651(7000-7999)
   561/651(8000-8999),653(0000-0999),653(2000-9999),655,659
   561/671(0000-8999),802(0000-7999),802(9000-9999)
   561/803(1000-1999),803(2000-2999),803(3000-3999)
   561/803(4000-4999),803(6000-6999),803(7000-7999)
   561/803(8000-8999),803(9000-9999),804,805(1000-9999),820
   561/822(0000-2999),822(4000-9999),832,833,835
   561/837(0000-2999),837(4000-9999),838(0000-2999)
   561/838(4000-9999),868(7000-7999)
.......................................................................
WEST PALM BEACH             WPBHFLANK98 08162 00608 5191  460 DA GQ GR PR
      /                                                        PS T8 TJ TK
                                                               UB UE UG UP
                                                               ZY
.......................................................................
WEST PALM BEACH             WPBHFLANK99 08162 00608 5191  460 DA GQ GR PR
      /                                                        PS T8 TJ TK
                                                               UB UE UG UP
                                                               ZY
.......................................................................
WEST PALM BEACH             WPBHFLGABBA 08185 00608 5191  460 DA GQ GR PR
      /                                                        PS TJ TK TU
.......................................................................
WEST PALM BEACH             WPBHFLGADS0 08185 00608 5191  460 AA BA DA G4
   561/304(0000-7999),357,370(1000-1999),432,433(0000-0999)  GC GL GQ GR
   561/433(1000-1999),433(2000-2999),433(3000-3999)          PA PJ PR PS
   561/433(4000-4999),433(5000-5999),433(7000-7999)          QB QF RC RD
   561/433(8000-8999),433(9000-9999),434,439,491(8000-8999)  RM SL SV TJ
   561/629(8000-8999),641,642,649,868(0000-0999)             TK
   561/868(3000-5999),963,964,965,966,967,968
   561/969(0000-0999),969(1000-1999),969(2000-2999)
   561/969(3000-3999),969(4000-4999),969(5000-5999)
   561/969(6000-6999),969(7000-7999),969(9000-9999)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST PALM BEACH | WPBHFLGAK01 | 08185 | 00608 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP ZY |
| WEST PALM BEACH | WPBHFLGR02T | 08142 | 00629 | 5191 | 460 | DA G1 G2 G3 |
| / | | | | | | G8 GA GB GQ |
| | | | | | | GR PA PJ PR |
| | | | | | | PS QB RC RF |
| | | | | | | RG RH SL SQ |
| | | | | | | T8 TJ TK |
| WEST PALM BEACH | WPBHFLGR03T | 08142 | 00629 | 5191 | 460 | DA G8 GB GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS T8 TJ TK |
| WEST PALM BEACH | WPBHFLGRBBA | 08142 | 00629 | 5191 | 460 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TJ |
| | | | | | | TK TU |
| WEST PALM BEACH | WPBHFLGRBBO | 08142 | 00629 | 5191 | 460 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TU |
| WEST PALM BEACH | WPBHFLGRBMD | 08142 | 00629 | 8692 | 460 | DA DD |
| / | | | | | | |
| WEST PALM BEACH | WPBHFLGRDS0 | 08142 | 00629 | 5191 | 460 | AA BA DA G4 |
| 561/207(5000-6999),228(2000-3999),253(8000-8999) | | | | | | G8 GC GE GL |
| 561/514(5000-7999),548,622,624,625,626,627,630 | | | | | | GQ GR PA PJ |
| 561/656(2000-2999),691,694,775,776,784(6000-6999),796 | | | | | | PR PS QB QF |
| 561/799,882(5000-5999) | | | | | | RC RD RM SL |
| | | | | | | SV T8 TJ TK |
| WEST PALM BEACH | WPBHFLGRK01 | 08142 | 00629 | 5191 | 460 | DA G3 G8 GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS RC SL SV |
| | | | | | | T8 TJ TK UB |
| | | | | | | UE UG UP ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST PALM BEACH | WPBHFLGRK31 | 08142 | 00629 | 5191 | 460 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TJ |
| | | | | | | TK UG VB |
| WEST PALM BEACH | WPBHFLHHBBA | 08171 | 00618 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| WEST PALM BEACH | WPBHFLHHDS0 | 08171 | 00618 | 5191 | 460 | AA BA DA GC |
| 561/242,471,478,598(7000-7999),615,616,640 | | | | | | GL GQ GR PA |
| 561/651(2000-2999),656(4000-7999),681,682,683,684,686 | | | | | | PJ PR PS QB |
| 561/687,688,689,697,712 | | | | | | QF RC RD RE |
| | | | | | | RF RG RH RM |
| | | | | | | SL SV TJ TK |
| | | | | | | VG |
| WEST PALM BEACH | WPBHFLHHK01 | 08171 | 00618 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP ZY |
| WEST PALM BEACH | WPBHFLHHK02 | 08171 | 00618 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP ZY |
| WEST PALM BEACH | WPBHFLHHRS0 | 08171 | 00618 | 5191 | 460 | AA BA DA G4 |
| 561/233(0000-8999) | | | | | | GC GL GQ GR |
| | | | | | | PA PJ PR PS |
| | | | | | | SL TJ TK |
| WEST PALM BEACH | WPBHFLLEDS0 | 08179 | 00598 | 5191 | 460 | AA BA DA G4 |
| 561/202(0000-0999),202(9000-9999),233(9000-9999) | | | | | | GC GL GQ GR |
| 561/383(2000-9999),493(0000-5999),493(6000-6999) | | | | | | PA PJ PR PS |
| 561/493(7000-9999),533,540,547,550,580,582,585,586,588 | | | | | | QB QF RB RC |
| 561/656(0000-0999),656(3000-3999) | | | | | | RD SL SN SV |
| | | | | | | TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST PALM BEACH | WPBHFLLEK01 | 08179 | 00598 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UP ZY |
| WEST PALM BEACH | WPBHFLRB61W | 08147 | 00618 | 5191 | 460 | DA GQ GR PA |
| / | | | | | | PJ PR PS TA |
| | | | | | | TJ TK |
| WEST PALM BEACH | WPBHFLRBK01 | 08147 | 00618 | 5191 | 460 | DA GQ GR PR |
| / | | | | | | PS TJ TK UB |
| | | | | | | UE UG UP ZY |
| WEST PALM BEACH | WPBHFLRBRP0 | 08147 | 00618 | 5191 | 460 | AA DA G4 GC |
| 561/494(0000-0999),494(1000-1999),494(2000-2999) | | | | | | GL GQ GR PA |
| 561/494(3000-3999),840(0000-0999),840(1000-1999) | | | | | | PJ PR PS QB |
| 561/840(2000-2999),840(3000-3999),840(4000-4999) | | | | | | QF RC RD RM |
| 561/840(6000-6999),840(7000-7999),840(8000-8999) | | | | | | SL SV TJ TK |
| 561/840(9000-9999),841(0000-0999),841(1000-1999) | | | | | | |
| 561/841(2000-2999),841(3000-3999),841(4000-4999) | | | | | | |
| 561/841(5000-5999),841(7000-7999),841(8000-8999) | | | | | | |
| 561/841(9000-9999),842,844,845,848,863,881(0000-0999) | | | | | | |
| 561/881(1000-1999),881(2000-2999),881(3000-3999) | | | | | | |
| 561/881(4000-4999),881(5000-5999),881(7000-7999) | | | | | | |
| 561/881(8000-8999),881(9000-9999),882(0000-4999) | | | | | | |
| 561/882(6000-9999) | | | | | | |
| WEST PALM BEACH | WPBHFLRPDS0 | 08185 | 00634 | 5191 | 460 | AA BA DA G4 |
| 561/204,333,422(0000-3999),422(5000-9999),514(1000-1999) | | | | | | GC GL GQ GR |
| 561/633(4000-4999),656(1000-1999),753,784(0000-5999) | | | | | | PA PJ PR PS |
| 561/784(7000-9999),790(0000-0999),790(1000-1999) | | | | | | QB QF RC RD |
| 561/790(2000-2999),790(3000-3999),790(4000-4999) | | | | | | RM SL SV TJ |
| 561/790(5000-5999),790(6000-6999),790(7000-7999) | | | | | | TK |
| 561/790(9000-9999),791(0000-5999),791(7000-9999),792,793 | | | | | | |
| 561/795,798,904(0000-0999),904(2000-5999),904(7000-9999) | | | | | | |
| 561/904(7000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| WEST PALM BEACH<br>/ | WPBHFLRPK01 | 08185 | 00634 | 5191 | 460 | DA GQ GR PR<br>PS TJ TK UB<br>UE UG UP ZY |
| WEST PALM GAREDN SV<br>/ | WPBHFLGRDMS | 08142 | 00629 | 4085 | 460 | DA |
| WEST PALM GREEN ACRES<br>/ | WPBHFLGADMS | 08185 | 00608 | 4085 | 460 | DA |
| WEST PALM HAVER HILL<br>/ | WPBHFLHHDMS | 08171 | 00618 | 4085 | 460 | DA |
| WESTSIDE<br>813/350,356(1000-7999),357(0000-0999),357(1000-1999)<br>813/357(2000-2999),357(5000-5999),357(6000-6999)<br>813/357(7000-7999),357(8000-8999),554,673,801,870<br>813/871(1000-1999),871(2000-2999),871(3000-3999)<br>813/871(4000-4999),871(5000-5999),871(6000-6999)<br>813/871(7000-7999),871(8000-8999),871(9000-9999),872,873<br>813/874,875,876,877,878,879,998(0000-0999)<br>813/998(1000-1999),998(2000-2999),998(3000-3999)<br>813/998(8000-8999),998(9000-9999) | WSSDFLXA87H | 08175 | 01156 | 0328 | 952 | AA BA DA GC<br>GD GE GG GJ<br>GN GR HB HD<br>II PA QF RC<br>RD RJ SH SQ<br>TB TH TI TU<br>TW UG UR VM<br>WD WE WF WG<br>WH WI WJ |
| WESTSIDE<br>813/348,351(1000-1999),351(2000-2999),351(3000-3999)<br>813/351(4000-4999),351(5000-5999),351(6000-6999)<br>813/351(7000-7999),351(8000-8999),353,354,396<br>813/414(0000-0999),414(2000-2999),414(4000-4999)<br>813/414(6000-6999),414(7000-7999),414(8000-8999)<br>813/414(9000-9999) | WSSDFLXADS0 | 08175 | 01156 | 0328 | 952 | AA BA DA GC<br>GD GG GJ GN<br>GR HB HD II<br>RC RD SH SQ<br>TB TD TG TI<br>TJ TU UG VM |
| WESTVILLE<br>850/548(0000-7999),548(9000-9999) | WSTVFLXARS0 | 07958 | 02010 | 0340 | 450 | AA BA DA DD<br>GI GK GR PC<br>PL PN RC RD<br>RE SA SH SP<br>SQ TJ TU TW<br>UP UR WE WG<br>WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WHITE SPRINGS | WHSPFLXARP0 | 07753 | 01454 | 0336 | 452 | AA DA GC GD |
| 386/303(3000-3999) | | | | | | GE GI GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| WHITE SPRINGS | WHSPFLXARS1 | 07753 | 01454 | 0336 | 452 | AA DA GC GD |
| 386/303(0000-2999),303(4000-7999),303(8000-8999) | | | | | | GE GI GL GN |
| 386/303(9000-9999),397,884 | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SJ SP SQ ST |
| | | | | | | TJ UG UM UP |
| | | | | | | UR UU UW VA |
| WILDWOOD | WLWDFLXARS0 | 07960 | 01177 | 0341 | 454 | AA BA BC DA |
| 352/330(0000-5999),330(8000-9999),689(0000-0999) | | | | | | GC GE GI GK |
| 352/689(3000-7999),689(9000-9999),748 | | | | | | GR IA IC ID |
| | | | | | | IE IH II PC |
| | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UG UK UL |
| | | | | | | UM UN UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLISTON | WLSTFLXARS0 | 07901 | 01301 | 0341 | 454 | AA BA BC DA |
| 352/528,529(0000-4999),529(6000-6999),529(9000-9999) | | | | | | GC GE GI GK |
| | | | | | | GR IA IC ID |
| | | | | | | IE IH II PC |
| | | | | | | PL PN RA RC |
| | | | | | | RD RE RF RJ |
| | | | | | | RK RM RS SA |
| | | | | | | SH SP SQ SU |
| | | | | | | TJ TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |
| WINDERMERE | WNDRFLXARS0 | 07978 | 01053 | 0341 | 458 | AA BA BC DA |
| 407/876,909(0000-0999),909(1000-1999),909(2000-2999) | | | | | | GC GD GE GI |
| 407/909(4000-4999),909(5000-5999),909(6000-6999) | | | | | | GK GR HB IA |
| 407/909(7000-7999),909(8000-8999),909(9000-9999) | | | | | | IC ID IE IH |
| | | | | | | II PC PL PN |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU TJ |
| | | | | | | TK TU TW UB |
| | | | | | | UG UK UL UM |
| | | | | | | UN UP UR UU |
| | | | | | | UX UZ WE WG |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINTER GARDEN | WNGRFLXADS0 | 07970 | 01069 | 0341 | 458 | AA BA BC DA |
| 407/287(3000-3999),395(6000-6999),654,656,877,905 | | | | | | GC GD GI GJ |
| | | | | | | GK GR HB IA |
| | | | | | | IC ID IE IH |
| | | | | | | II PB PK PN |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RJ RK |
| | | | | | | RM RS SA SH |
| | | | | | | SP SQ SU TH |
| | | | | | | TJ TK TU TW |
| | | | | | | UB UE UG UK |
| | | | | | | UL UM UN UP |
| | | | | | | UR UU UX UZ |
| | | | | | | WE WG WJ |
| WINTER GARDEN | WNGRFLXARS1 | 07970 | 01069 | 8664 | 458 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IF IG IH |
| | | | | | | II QA |
| WINTER HAVEN | ABDLFLXA96H | 08085 | 01047 | 0328 | 952 | AA BA DA DD |
| 863/551(0000-4999),551(6000-9999),965,967,968(0000-1999) | | | | | | GC GD GE GG |
| 863/968(5000-5999),968(8000-9999) | | | | | | GJ GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG VM |
| WINTER HAVEN | CYGRFLXA32H | 08086 | 01022 | 0328 | 952 | AA BA DA DD |
| 863/318(0000-6999),318(8000-9999),324,325(0000-2999) | | | | | | GC GD GE GG |
| 863/325(7000-9999),326(1000-1999),326(4000-6999) | | | | | | GJ GN GR HB |
| 863/326(9000-9999),367,875(0000-1999) | | | | | | HD II PC PL |
| | | | | | | RC RD SH SQ |
| | | | | | | TB TG TI TU |
| | | | | | | TW UG VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINTER HAVEN | LKALFLXA95H | 08075 | 01040 | 0328 | 952 | AA DA DD GC |
| 863/956(0000-5999),956(8000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD SH SQ TB |
| | | | | | | TG TU TW UG |
| | | | | | | VM |
| WINTER HAVEN | WNHNFLBU3MD | 08105 | 01034 | 4400 | 952 | DA |
| 727/479(0000-0999),495(5000-5999) | | | | | | |
| 863/354(9000-9999),546(7000-7999),703(5000-5999) | | | | | | |
| 863/874(7000-7999) | | | | | | |
| 941/225(6000-6999),322(5000-5999),357(8000-8999) | | | | | | |
| 941/479(5000-5999),548(5000-5999),564(4000-4999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WINTER HAVEN                WNHNFLBUDS0 08105 01034 4400  952 DA
   502/813(5000-5999)
   727/331(8000-8999),341(8000-8999),451(0000-7999)
   727/451(8000-8999),568(6000-6999),568(7000-7999)
   727/828(0000-5999),828(8000-8999),835(0000-4999)
   727/935(0000-0999)
   813/206,316(4000-4999),343(5000-5999),397(2000-2999)
   813/403(5000-5999),413(0000-0999),475(7000-7999),490
   813/506(5000-6999),526(7000-7999),597(2000-2999)
   813/675(8000-8999),712(2000-8999),750(1000-1999)
   813/849(4000-4999),865(0000-4999),865(5000-5999)
   813/865(6000-8999),865(9000-9999)
   863/353(4000-4999),577(0000-0999),577(1000-1999)
   863/577(2000-2999),577(3000-3999),577(4000-4999)
   863/577(5000-5999),577(6000-6999),577(7000-7999)
   863/577(8000-8999),595(0000-0999),595(1000-1999)
   863/595(2000-2999),595(4000-4999),595(9000-9999)
   863/734(0000-0999),734(1000-1999),734(3000-3999)
   863/734(4000-4999)
   941/225(7000-7999),308(7000-7999),309(9000-9999)
   941/357(5000-5999),363(4000-4999),556(0000-0999)
   941/556(1000-1999),556(2000-2999),556(3000-3999)
   941/556(4000-4999),556(5000-5999),556(6000-6999)
   941/556(7000-7999),556(8000-8999),584(0000-0999)
   941/584(6000-6999),757(0000-0999),757(1000-1999)
   941/757(2000-2999),757(4000-4999),757(5000-5999)
   941/840(6000-6999)
.......................................................................
WINTER HAVEN                WNHNFLXC29H 08086 01033 0328  952 AA BA DA DD
   863/291,292(0000-0999),292(2000-4999),292(8000-9999),293  GC GD GE GG
   863/294,295,297,298(0000-1999),298(3000-9999),299         GJ GN GR HB
   863/401(0000-3999),401(6000-9999)                         HD II PB RC
                                                             RD SH SQ TB
                                                             TG TI TU TW
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WINTER PARK                 WNPKFLXADS1 07942 01034 4085  458 DA
      /
.......................................................................
WINTER PARK                 WNPKFLXAPS0 07941 01034 0341  458 AA BA BC DA
   407/539(0000-3999),539(5000-9999),599,621(0000-0999)      GC GD GE GI
   407/621(2000-9999),622(0000-0999),622(1000-1999)          GK GR HB IA
   407/622(2000-2999),622(3000-3999),622(4000-4999)          IC ID IE IH
   407/622(5000-5999),622(6000-6999),622(7000-7999)          II PA PJ PN
   407/622(8000-8999),623,628,629,643,644,645,646,647        PS RA RC RD
   407/691(0000-2999),691(4000-9999),740,741(0000-2999)      RE RF RJ RK
   407/741(4000-9999),975                                    RM RS SA SH
                                                             SP SQ SU T1
                                                             T7 TH TJ TK
                                                             TU TW UB UE
                                                             UG UK UL UM
                                                             UN UP UR UU
                                                             UX UZ WE WG
                                                             WJ
.......................................................................
WINTER PARK                 WNPKFLXE03T 07941 01034 0341  458 GB
      /
.......................................................................
WINTER PARK                 WNPKFLXE21W 07941 01034 0341  458 HC PS
      /
.......................................................................
WINTER PARK                 WNPKFLXEDS1 07941 01034 4400  458 DA
   321/280(4000-5999),280(7000-7999),280(8000-8999)
   321/304(3000-3999),395(0000-0999),396(3000-3999)
   321/397(0000-0999),397(1000-1999),397(2000-2999)
   321/397(3000-3999),397(4000-4999),397(5000-5999)
   321/397(6000-6999),397(7000-7999),397(9000-9999)
   321/401(1000-1999),402(0000-0999),402(5000-5999)
.......................................................................
WINTER PARK                 WNPKFLXEPS0 07941 01034 0341  458 IP
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINTER PARK | WNPKFLXERS0 | 07941 | 01034 | 8664 | 458 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |
| WINTER PARK | WNPKFLXEUMD | 07941 | 01034 | 4400 | 458 | DA |
| 321/304(6000-6999),304(8000-8999),338(4000-4999) | | | | | | |
| WINTER PARK | WNPKFLXEXVX | 07941 | 01034 | 6100 | 458 | BA DA GE GJ |
| 321/282(0000-1999),282(2000-2999),282(4000-5999) | | | | | | GR HB IB RC |
| 321/282(7000-7999),284(0000-2999),284(3000-4999) | | | | | | RD SH SQ T1 |
| 321/286(0000-1999),286(2000-3999),286(5000-5999) | | | | | | T2 UG UP UR |
| 321/286(8000-8999),295(5000-5999),329(2000-2999) | | | | | | US |
| 321/401(8000-8999),401(9000-9999),697(7000-7999) | | | | | | |
| 407/261(4000-4999),772(6000-6999),790(3000-3999) | | | | | | |
| WINTER PARK | WNPKFLXEXWX | 07941 | 01034 | 6100 | 458 | BA DA GE GJ |
| 321/250(4000-4999),250(7000-8999),304(4000-5999) | | | | | | GR HB IB RC |
| 321/422(4000-6999),682(2000-2999) | | | | | | RD SH SQ T1 |
| 407/655(0000-4999),972(2000-2999) | | | | | | T2 UG UP UR |
| | | | | | | US |
| WINTER PARK TOLL | WNPKFLXEDS1 | 07941 | 01034 | 4085 | 458 | DA |
| / | | | | | | |
| YANKEETOWN | YNTWFLMARS0 | 07991 | 01304 | 5191 | 454 | AA BA DA G5 |
| 352/447 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL SJ |
| | | | | | | SV TJ |
| YOUNGSTOWN-FOUNTAIN | YNFNFLMARS0 | 07978 | 01907 | 5191 | 450 | AA BA DA G5 |
| 850/722 | | | | | | GC GD GL GQ |
| | | | | | | GR PC PL PR |
| | | | | | | PU SJ SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - FLORIDA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| YULEE | YULEFLMARS0 | 07585 | 01300 | 5191 | 452 | AA BA DA G5 |
| 904/225,530(6000-6999),530(8000-8999),548(0000-1999) | | | | | | GC GD GL GQ |
| 904/548(4000-4999),548(9000-9999) | | | | | | GR PC PL PR |
| | | | | | | PS SJ T9 TJ |
| | | | | | | XA |
| ZEPHYRHILLS | ZPHYFLXA78H | 08093 | 01131 | 0328 | 952 | AA BA DA GC |
| 813/715(0000-0999),715(1000-1999),715(3000-3999) | | | | | | GD GE GG GJ |
| 813/715(4000-4999),715(5000-5999),715(6000-6999) | | | | | | GN GR HB HD |
| 813/715(7000-7999),715(8000-8999),715(9000-9999) | | | | | | II PC PL RC |
| 813/779(0000-0999),779(1000-1999),779(2000-2999) | | | | | | RD SH SQ TB |
| 813/779(3000-3999),779(4000-4999),779(6000-6999) | | | | | | TG TI TU TW |
| 813/779(7000-7999),779(8000-8999),779(9000-9999),780,782 | | | | | | UA UG UR VM |
| 813/783(0000-3999),783(6000-9999),788 | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| ZOLFO SPRINGS | ZLSPFLXARP0 | 08193 | 00986 | 0341 | 939 | AA BA DA GC |
| 863/735 | | | | | | GD GI GK GR |
| | | | | | | PC PL PN RA |
| | | | | | | RC RD RE RF |
| | | | | | | RJ RK RM RS |
| | | | | | | SA SH SP SQ |
| | | | | | | ST SU TJ TU |
| | | | | | | TW UB UG UK |
| | | | | | | UL UM UP UR |
| | | | | | | UU UX UZ WE |
| | | | | | | WG WJ |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 22
GEORGIA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| ATLANTA | ATLNGAMADSA | 07260 | 02085 | 8355 | 438 | DA DD | (C) |
| 404/335(7000-7999),410(2000-3999),494(7000-7999) | | | | | | | (C) |
| 404/563(7000-7999),566(2000-2999),566(3000-3999) | | | | | | | (C) |
| 404/566(4000-4999),649(6000-6999),665(2000-2999) | | | | | | | (C) |
| 404/665(5000-5999),698(2000-2999),698(4000-4999) | | | | | | | (C) |
| 404/801(3000-3999),823(6000-6999),845(7000-7999) | | | | | | | (C) |
| 404/856(8000-8999),857(1000-1999),902(4000-4999) | | | | | | | (C) |
| 404/937(1000-1999),937(2000-2999),952(1000-2999) | | | | | | | (C) |
| 470/225(5000-5999),237(1000-1999),237(3000-3999) | | | | | | | (C) |
| 470/282(2000-2999),313(3000-3999),319(1000-1999) | | | | | | | (C) |
| 470/322(1000-1999),322(2000-2999),363(2000-2999) | | | | | | | (C) |
| 470/426(8000-8999),550(5000-5999),747(3000-3999) | | | | | | | (C) |
| 470/769(1000-1999),771(1000-1999) | | | | | | | (C) |
| 678/345(1000-1999),345(6000-6999),399(7000-7999) | | | | | | | (C) |
| 678/500(3000-3999),515(1000-1999),515(2000-2999) | | | | | | | (C) |
| 678/536(4000-4999),563(2000-2999),572(1000-1999) | | | | | | | (C) |
| 678/651(1000-1999),651(2000-2999),704(8000-8999) | | | | | | | (C) |
| 678/712(7000-7999),757(7000-7999),785(3000-3999) | | | | | | | (C) |
| 706/383(5000-5999),583(7000-7999),609(6000-6999) | | | | | | | (C) |
| 706/708(1000-1999),752(6000-6999),756(3000-3999) | | | | | | | (C) |
| 706/765(2000-2999),780(4000-4999),913(1000-1999) | | | | | | | (C) |
| 706/913(8000-8999) | | | | | | | (C) |
| 762/207(1000-1999),232(1000-1999),232(3000-3999) | | | | | | | (C) |
| 762/234(4000-4999),234(8000-8999),448(3000-3999) | | | | | | | (C) |
| 770/213(1000-1999),213(5000-5999),224(0000-0999) | | | | | | | (C) |
| 770/450(2000-2999),504(5000-5999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 404/335(7000-7999),410(2000-3999),494(7000-7999) | | | | | | " | |
| 404/563(7000-7999),566(2000-2999),566(3000-3999) | | | | | | " | |
| 404/566(4000-4999),649(6000-6999),665(2000-2999) | | | | | | " | |
| 404/665(5000-5999),698(2000-2999),698(4000-4999) | | | | | | " | |
| 404/801(3000-3999),823(6000-6999),845(7000-7999) | | | | | | " | |
| 404/856(8000-8999),857(1000-1999),902(4000-4999) | | | | | | " | |
| 404/937(1000-1999),937(2000-2999),952(1000-2999) | | | | | | " | |
| 470/225(5000-5999),237(1000-1999),237(3000-3999) | | | | | | " | |
| 470/282(2000-2999),313(3000-3999),319(1000-1999) | | | | | | " | |
| 470/363(2000-2999),426(8000-8999),550(5000-5999) | | | | | | " | |
| 470/747(3000-3999),769(1000-1999),771(1000-1999) | | | | | | " | |
| 678/345(1000-1999),345(6000-6999),399(7000-7999) | | | | | | " | |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| -------- Continued from previous page -------- | | | | | | | |
| 678/500(3000-3999),515(1000-1999),515(2000-2999) | | | | | | " | |
| 678/536(4000-4999),563(2000-2999),572(1000-1999) | | | | | | " | |
| 678/651(1000-1999),651(2000-2999),704(8000-8999) | | | | | | " | |
| 678/712(7000-7999),757(7000-7999),785(3000-3999) | | | | | | " | |
| 706/383(5000-5999),583(7000-7999),609(6000-6999) | | | | | | " | |
| 706/708(1000-1999),752(6000-6999),756(3000-3999) | | | | | | " | |
| 706/765(2000-2999),780(4000-4999),913(1000-1999) | | | | | | " | |
| 706/913(8000-8999) | | | | | | " | |
| 762/207(1000-1999),232(1000-1999),232(3000-3999) | | | | | | " | |
| 762/234(4000-4999),234(8000-8999),448(3000-3999) | | | | | | " | |
| 770/213(1000-1999),213(5000-5999),224(0000-0999) | | | | | | " | |
| 770/450(2000-2999),504(5000-5999) | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| ATLANTA | ATLNGAQSDS3 | 07259 | 02086 | 7435 | 438 | BA | (C) |
| 229/352(6000-6999) | | | | | | | (C) |
| 404/260,267(0000-2999),267(4000-9999),439,479 | | | | | | | (C) |
| 404/487(0000-7999),487(9000-9999),662(3000-3999) | | | | | | | (C) |
| 404/682(0000-0999),682(1000-1999),682(2000-2999) | | | | | | | (C) |
| 404/682(3000-3999),682(4000-4999),682(5000-5999) | | | | | | | (C) |
| 404/682(6000-6999),682(7000-7999),682(9000-9999) | | | | | | | (C) |
| 404/720(0000-3999),720(5000-9999),736(0000-0999) | | | | | | | (C) |
| 404/736(1000-1999),736(2000-2999),736(3000-3999) | | | | | | | (C) |
| 404/736(7000-7999),736(9000-9999),836,946(0000-2999) | | | | | | | (C) |
| 404/946(4000-7999),946(9000-9999),965,974(0000-1999) | | | | | | | (C) |
| 404/974(9000-9999) | | | | | | | (C) |
| 470/202(7000-7999),251(3000-3999),275(8000-8999) | | | | | | | (C) |
| 470/285(3000-3999),291(3000-3999),322(3000-6999) | | | | | | | (C) |
| 470/346(3000-6999),351(2000-2999),351(3000-3999) | | | | | | | (C) |
| 470/351(4000-5999),351(6000-6999),362(2000-7999) | | | | | | | (C) |
| 470/378(2000-4999),385(3000-3999),434,447(4000-4999) | | | | | | | (C) |
| 470/447(5000-5999),533(4000-4999),633(3000-4999) | | | | | | | (C) |
| 470/655(3000-3999) | | | | | | | (C) |
| 678/208(3000-3999),224(9000-9999),257(6000-6999),259 | | | | | | | (C) |
| 678/280(5000-5999),365(0000-0999),365(2000-3999) | | | | | | | (C) |
| 678/400(5000-5999),506(3000-3999),514(7000-8999) | | | | | | | (C) |
| 678/537(6000-6999),537(8000-8999),569(9000-9999) | | | | | | | (C) |
| 678/635(3000-3999),635(6000-6999),685(5000-5999) | | | | | | | (C) |
| 678/713(3000-3999),713(7000-7999),719(3000-3999) | | | | | | | (C) |
| 678/726(4000-4999),734(3000-3999),734(9000-9999) | | | | | | | (C) |
| 678/745(9000-9999),783(5000-5999),821(7000-7999) | | | | | | | (C) |
| 678/837(3000-3999),975(3000-3999) | | | | | | | (C) |
| 706/225(5000-5999),307(7000-7999),310(5000-5999) | | | | | | | (C) |
| 706/358(4000-4999),416(3000-3999),459(3000-3999) | | | | | | | (C) |
| 706/460(3000-3999),519(6000-6999),522(3000-3999) | | | | | | | (C) |
| 706/530(3000-3999),603(3000-3999),686(5000-5999) | | | | | | | (C) |
| 706/708(3000-3999),744(3000-3999),749(3000-3999) | | | | | | | (C) |
| 706/752(3000-3999),908(3000-3999),938(3000-3999) | | | | | | | (C) |
| 706/963(3000-3999),983(4000-4999),999(6000-6999) | | | | | | | (C) |
| 762/203(3000-3999),213(3000-3999),214(3000-3999) | | | | | | | (C) |
| 762/230(4000-4999) | | | | | | | (C) |
| 770/225,240(0000-3999),240(5000-9999),250(0000-0999) | | | | | | | (C) |
| 770/250(1000-1999),250(2000-2999),250(3000-3999) | | | | | | | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

| | | | | | | |
|---|---|---|---|---|---|---|
| 770/250(4000-4999),250(5000-5999),250(6000-6999) | | | | | | (C) |
| 770/250(7000-7999),280(0000-4999),280(6000-6999) | | | | | | (C) |
| 770/280(8000-9999),281(2000-5999),281(7000-9999) | | | | | | (C) |
| 770/282(2000-3999),282(5000-5999),284(2000-2999) | | | | | | (C) |
| 770/284(7000-7999),284(9000-9999),285(2000-2999) | | | | | | (C) |
| 770/285(3000-3999),285(9000-9999),290,308(0000-0999) | | | | | | (C) |
| 770/308(1000-1999),308(2000-2999),308(4000-4999) | | | | | | (C) |
| 770/308(5000-5999),308(6000-6999),308(7000-7999),325 | | | | | | (C) |
| 770/369(8000-9999),370(2000-4999),371(1000-1999) | | | | | | (C) |
| 770/371(5000-5999),372(1000-1999),372(5000-5999) | | | | | | (C) |
| 770/375(2000-4999),625(1000-5999),625(7000-9999) | | | | | | (C) |
| 770/626(2000-2999),629(3000-3999),705,743(3000-4999) | | | | | | (C) |
| 770/767(2000-2999),767(4000-4999),767(7000-8999) | | | | | | (C) |
| 770/779(0000-6999),870(1000-3999),870(5000-6999) | | | | | | (C) |
| 912/215(4000-4999) | | | | | | (C) |
| " | " | " | " | " | " | " |
| 229/352(6000-6999) | | | | | | " |
| 404/260,267(0000-2999),267(4000-9999),487(0000-7999) | | | | | | " |
| 404/487(9000-9999),662(3000-3999),682(0000-0999) | | | | | | " |
| 404/682(1000-1999),682(2000-2999),682(3000-3999) | | | | | | " |
| 404/682(4000-4999),682(5000-5999),682(6000-6999) | | | | | | " |
| 404/682(7000-7999),682(9000-9999),720(0000-3999) | | | | | | " |
| 404/720(5000-9999),736(0000-0999),736(1000-1999) | | | | | | " |
| 404/736(2000-2999),736(3000-3999),736(7000-7999) | | | | | | " |
| 404/736(9000-9999),946(0000-2999),946(4000-7999) | | | | | | " |
| 404/946(9000-9999),965,974(0000-1999),974(9000-9999) | | | | | | " |
| 470/202(7000-7999),251(3000-3999),275(8000-8999) | | | | | | " |
| 470/285(3000-3999),291(3000-3999),322(3000-6999) | | | | | | " |
| 470/346(3000-6999),351(2000-2999),351(3000-3999) | | | | | | " |
| 470/351(4000-5999),362(2000-7999),378(2000-4999) | | | | | | " |
| 470/385(3000-3999),434,447(4000-4999),447(5000-5999) | | | | | | " |
| 470/533(4000-4999),633(3000-4999),655(3000-3999) | | | | | | " |
| 678/208(3000-3999),224(9000-9999),257(6000-6999),259 | | | | | | " |
| 678/280(5000-5999),365(0000-0999),365(2000-3999) | | | | | | " |
| 678/400(5000-5999),506(3000-3999),514(7000-8999) | | | | | | " |
| 678/537(6000-6999),537(8000-8999),635(3000-3999) | | | | | | " |
| 678/635(6000-6999),685(5000-5999),713(3000-3999) | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

678/713(7000-7999),719(3000-3999),726(4000-4999) "
678/734(3000-3999),734(9000-9999),745(9000-9999) "
678/783(5000-5999),821(7000-7999),837(3000-3999) "
678/975(3000-3999) "
706/225(5000-5999),307(7000-7999),310(5000-5999) "
706/358(4000-4999),416(3000-3999),459(3000-3999) "
706/460(3000-3999),519(6000-6999),522(3000-3999) "
706/530(3000-3999),603(3000-3999),686(5000-5999) "
706/708(3000-3999),744(3000-3999),749(3000-3999) "
706/752(3000-3999),908(3000-3999),938(3000-3999) "
706/963(3000-3999),983(4000-4999),999(6000-6999) "
762/203(3000-3999),213(3000-3999),214(3000-3999) "
762/230(4000-4999) "
770/225,240(0000-3999),240(5000-9999),250(0000-0999) "
770/250(1000-1999),250(2000-2999),250(3000-3999) "
770/250(4000-4999),250(5000-5999),250(6000-6999) "
770/250(7000-7999),280(0000-4999),280(6000-6999) "
770/280(8000-9999),281(2000-5999),281(7000-9999) "
770/282(2000-3999),282(5000-5999),284(2000-2999) "
770/284(7000-7999),284(9000-9999),285(2000-2999) "
770/285(3000-3999),285(9000-9999),308(0000-0999) "
770/308(1000-1999),308(2000-2999),308(4000-4999) "
770/308(5000-5999),308(6000-6999),308(7000-7999),325 "
770/369(8000-9999),370(2000-4999),371(1000-1999) "
770/371(5000-5999),372(1000-1999),372(5000-5999) "
770/375(2000-4999),625(1000-5999),625(7000-9999) "
770/626(2000-2999),629(3000-3999),705,743(3000-4999) "
770/767(2000-2999),767(4000-4999),767(7000-8999) "
770/779(0000-6999),870(1000-3999),870(5000-6999) "
912/215(4000-4999)

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| AUGUSTA | AGSTGAEFIMD | 07092 | 01672 | 288B | 442 | BA DA | (C) |
| 803/262(4000-4999),295(5000-5999),426(5000-5999) | | | | | | | (C) |
| 803/455(3000-3999),615(3000-3999),618(6000-6999) | | | | | | | (C) |
| 803/770(3000-3999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 803/295(5000-5999),426(5000-5999),455(3000-3999) | | | | | | " | |
| 803/615(3000-3999),618(6000-6999),770(3000-3999) | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| MARIETTA | MRTTGA23DS0 | 07236 | 02119 | 7177 | 438 | BA | DA | GI | GJ | (C) |
| 470/205(8000-8999),252(3000-3999),327(3000-7999) | | | | | | GL | GN | GQ | HA | (C) |
| 470/441(3000-3999) | | | | | | HD | IA | IB | II | (C) |
| 678/202(0000-0999),202(1000-1999),202(2000-2999) | | | | | | SH | SI | UA | UG | (C) |
| 678/202(3000-3999),202(6000-6999),202(7000-7999) | | | | | | UR | UU | | | (C) |
| 678/202(8000-8999),202(9000-9999),212(3000-3999) | | | | | | | | | | (C) |
| 678/225(1000-3999),225(6000-6999),225(8000-8999) | | | | | | | | | | (C) |
| 678/226(0000-0999),226(5000-5999),226(8000-8999) | | | | | | | | | | (C) |
| 678/249(1000-1999),249(2000-2999),249(6000-6999) | | | | | | | | | | (C) |
| 678/250(1000-1999),250(2000-2999),255(2000-2999) | | | | | | | | | | (C) |
| 678/255(3000-3999),255(4000-4999),256(0000-1999) | | | | | | | | | | (C) |
| 678/256(5000-5999),256(6000-6999),256(7000-7999) | | | | | | | | | | (C) |
| 678/256(8000-8999),256(9000-9999),258(1000-1999) | | | | | | | | | | (C) |
| 678/258(2000-2999),258(3000-3999),258(4000-4999) | | | | | | | | | | (C) |
| 678/258(6000-6999),258(7000-7999),258(8000-8999) | | | | | | | | | | (C) |
| 678/260(2000-2999),324(2000-2999),330(2000-2999) | | | | | | | | | | (C) |
| 678/331(2000-2999),332(2000-2999),332(3000-3999) | | | | | | | | | | (C) |
| 678/332(5000-5999),333(0000-0999),334(2000-2999) | | | | | | | | | | (C) |
| 678/336(0000-0999),336(2000-4999),337(3000-3999) | | | | | | | | | | (C) |
| 678/338(2000-2999),408(3000-3999),424(2000-3999) | | | | | | | | | | (C) |
| 678/424(5000-5999),552(6000-6999),621(6000-6999) | | | | | | | | | | (C) |
| 678/664(3000-3999),736(2000-2999),804(5000-5999) | | | | | | | | | | (C) |
| 678/866(4000-4999),880(4000-4999),928(3000-3999) | | | | | | | | | | (C) |
| 678/952(3000-3999),965(3000-3999) | | | | | | | | | | (C) |
| 706/395(0000-0999),463(4000-4999),713(5000-5999) | | | | | | | | | | (C) |
| 706/715(3000-3999),728(3000-3999),979(3000-3999) | | | | | | | | | | (C) |
| 770/224(7000-7999),238(0000-0999),238(1000-1999) | | | | | | | | | | (C) |
| 770/238(3000-3999),238(4000-4999),238(5000-5999) | | | | | | | | | | (C) |
| 770/239(0000-0999),239(1000-1999),239(2000-2999) | | | | | | | | | | (C) |
| 770/239(3000-3999),239(4000-4999),239(5000-5999) | | | | | | | | | | (C) |
| 770/239(7000-7999),239(8000-8999),239(9000-9999) | | | | | | | | | | (C) |
| 770/243(1000-1999),243(2000-2999),243(4000-4999) | | | | | | | | | | (C) |
| 770/243(5000-5999),243(6000-6999),243(7000-7999) | | | | | | | | | | (C) |
| 770/243(8000-8999),261(0000-8999),276(3000-3999) | | | | | | | | | | (C) |
| 770/283(1000-1999),283(2000-2999),283(3000-3999) | | | | | | | | | | (C) |
| 770/283(5000-5999),283(6000-6999),283(8000-8999) | | | | | | | | | | (C) |
| 770/291(1000-8999),373(2000-2999),373(3000-3999) | | | | | | | | | | (C) |
| 770/373(6000-6999),624(2000-2999),624(5000-5999) | | | | | | | | | | (C) |
| 770/624(8000-8999),627(9000-9999),628(9000-9999) | | | | | | | | | | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |

-------- Continued from previous page --------

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 770/865(0000-0999),871(2000-4999),871(7000-7999) | | | | | | | | (C) |
| " | " | " | " | " | " | | " | |
| 470/205(8000-8999),252(3000-3999),327(3000-7999) | | | | | | | " | |
| 470/441(3000-3999) | | | | | | | " | |
| 678/202(0000-0999),202(1000-1999),202(2000-2999) | | | | | | | " | |
| 678/202(3000-3999),202(6000-6999),202(7000-7999) | | | | | | | " | |
| 678/202(8000-8999),202(9000-9999),212(3000-3999) | | | | | | | " | |
| 678/225(1000-3999),225(6000-6999),225(8000-8999) | | | | | | | " | |
| 678/226(0000-0999),226(5000-5999),226(8000-8999) | | | | | | | " | |
| 678/249(1000-1999),249(2000-2999),249(6000-6999) | | | | | | | " | |
| 678/250(1000-1999),250(2000-2999),255(2000-2999) | | | | | | | " | |
| 678/255(3000-3999),255(4000-4999),256(0000-1999) | | | | | | | " | |
| 678/256(5000-5999),256(6000-6999),256(7000-7999) | | | | | | | " | |
| 678/256(8000-8999),256(9000-9999),258(1000-1999) | | | | | | | " | |
| 678/258(2000-2999),258(3000-3999),258(4000-4999) | | | | | | | " | |
| 678/258(6000-6999),258(7000-7999),258(8000-8999) | | | | | | | " | |
| 678/260(2000-2999),324(2000-2999),330(2000-2999) | | | | | | | " | |
| 678/331(2000-2999),332(2000-2999),332(3000-3999) | | | | | | | " | |
| 678/332(5000-5999),333(0000-0999),334(2000-2999) | | | | | | | " | |
| 678/336(0000-0999),336(2000-4999),337(3000-3999) | | | | | | | " | |
| 678/338(2000-2999),408(3000-3999),424(2000-3999) | | | | | | | " | |
| 678/424(5000-5999),552(6000-6999),621(6000-6999) | | | | | | | " | |
| 678/664(3000-3999),736(2000-2999),804(5000-5999) | | | | | | | " | |
| 678/866(4000-4999),880(4000-4999),928(3000-3999) | | | | | | | " | |
| 678/952(3000-3999),965(3000-3999) | | | | | | | " | |
| 706/395(0000-0999),463(4000-4999),713(5000-5999) | | | | | | | " | |
| 706/715(3000-3999),728(3000-3999),979(3000-3999) | | | | | | | " | |
| 770/224(7000-7999),238(0000-0999),238(1000-1999) | | | | | | | " | |
| 770/238(3000-3999),238(4000-4999),238(5000-5999) | | | | | | | " | |
| 770/239(0000-0999),239(1000-1999),239(2000-2999) | | | | | | | " | |
| 770/239(3000-3999),239(4000-4999),239(5000-5999) | | | | | | | " | |
| 770/239(7000-7999),239(8000-8999),239(9000-9999) | | | | | | | " | |
| 770/243(1000-1999),243(2000-2999),243(4000-4999) | | | | | | | " | |
| 770/243(5000-5999),243(6000-6999),243(7000-7999) | | | | | | | " | |
| 770/243(8000-8999),261(0000-8999),276(3000-3999) | | | | | | | " | |
| 770/283(1000-1999),283(2000-2999),283(3000-3999) | | | | | | | " | |
| 770/283(5000-5999),283(6000-6999),283(8000-8999) | | | | | | | " | |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |

-------- Continued from previous page --------

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 770/291(1000-8999),373(2000-2999),373(6000-6999) | | | | | | " | | |
| 770/624(2000-2999),624(5000-5999),624(8000-8999) | | | | | | " | | |
| 770/627(9000-9999),628(9000-9999),865(0000-0999) | | | | | | " | | |
| 770/871(2000-4999),871(7000-7999) | | | | | | | | |
| SAVANNAH | SVNHGAMBOMD | 07274 | 01383 | 7435 | 440 | BA | DA | (C) |
| 912/216(5000-5999),235(6000-6999),268(3000-3999) | | | | | | | | (C) |
| 912/339(5000-5999),344(9000-9999),436(3000-3999) | | | | | | | | (C) |
| 912/447(3000-3999),551(4000-4999),559(3000-3999) | | | | | | | | (C) |
| 912/559(8000-8999),580(3000-3999),590(3000-3999) | | | | | | | | (C) |
| 912/805(3000-3999),988(4000-4999),999(3000-3999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 912/216(5000-5999),268(3000-3999),339(5000-5999) | | | | | | " | | |
| 912/344(9000-9999),436(3000-3999),447(3000-3999) | | | | | | " | | |
| 912/551(4000-4999),559(3000-3999),559(8000-8999) | | | | | | " | | |
| 912/580(3000-3999),590(3000-3999),805(3000-3999) | | | | | | " | | |
| 912/988(4000-4999),999(3000-3999) | | | | | | | | |

END OF REPORT

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ABBEVILLE | ABVLGAXARP0 | 07493 | 01723 | 4332 | 444 | AA BA DA GC |
| 229/467(8000-8999) | | | | | | GM GR HB HD |
| | | | | | | TJ |
| ABBEVILLE | ABVLGAXARS1 | 07493 | 01723 | 4332 | 444 | AA BA DA GC |
| 229/467(0000-0999),467(1000-1999),467(2000-2999) | | | | | | GM GR HB HD |
| 229/467(3000-3999),467(4000-4999),467(5000-5999) | | | | | | TJ |
| 229/467(6000-6999),467(7000-7999),467(9000-9999) | | | | | | |
| ACWORTH | ACWOGAMA97E | 07226 | 02164 | 5192 | 438 | AA BA DA GL |
| 678/439(3000-3999),574(0000-0999),574(2000-2999) | | | | | | GQ GR PC PL |
| 678/574(3000-6999),574(7000-7999),574(8000-9999) | | | | | | PR PS SV T9 |
| 770/529,917(0000-0999),917(1000-1999),917(4000-9999) | | | | | | TJ TK XA |
| 770/966(0000-1999),966(5000-5999),966(7000-9999),974 | | | | | | |
| 770/975(0000-1999),975(3000-9999) | | | | | | |
| ADAIRSVILLE | AIVLGAMA77A | 07192 | 02236 | 5192 | 438 | AA BA DA G4 |
| 678/276(0000-4999) | | | | | | GL GQ GR PC |
| 770/769(9000-9999),773(1000-4999),773(7000-9999) | | | | | | PL T9 TJ XA |
| 770/877(3000-7999),877(9000-9999),878(5000-5999) | | | | | | |
| 770/878(6000-6999),878(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ADAIRSVILLE | FRPKGACX1MD | 07283 | 02070 | 365B | 438 | GR |
| 256/781(7000-7999),906(6000-6999) | | | | | | |
| 334/384(7000-7999),835(7000-7999) | | | | | | |
| 404/205(7000-7999),334(6000-6999) | | | | | | |
| 470/203(7000-7999),206(7000-7999),207(6000-6999) | | | | | | |
| 470/227(6000-6999),235(6000-6999),236(7000-7999) | | | | | | |
| 470/238(7000-7999),248(7000-7999),250(7000-7999) | | | | | | |
| 470/251(7000-7999),310(7000-7999),319(7000-7999) | | | | | | |
| 470/334(7000-7999),343(7000-7999),358(7000-7999) | | | | | | |
| 470/377(7000-7999),444(3000-3999),592(7000-7999) | | | | | | |
| 470/625(7000-7999),777(3000-3999),786(7000-7999) | | | | | | |
| 470/839(7000-7999),863(7000-7999),892(7000-7999) | | | | | | |
| 470/999(8000-8999) | | | | | | |
| 678/203(7000-7999),345(7000-7999),430(7000-7999) | | | | | | |
| 678/632(7000-7999),647(2000-2999),649(7000-7999) | | | | | | |
| 678/726(6000-6999),850(2000-2999),853(3000-3999) | | | | | | |
| 678/885(8000-8999),890(3000-3999),893(6000-6999) | | | | | | |
| 678/967(7000-7999) | | | | | | |
| 706/230(7000-7999),381(4000-4999),430(7000-7999) | | | | | | |
| 706/438(7000-7999),441(7000-7999),480(7000-7999) | | | | | | |
| 706/486(5000-5999),487(1000-1999),519(3000-3999) | | | | | | |
| 706/522(1000-1999),591(7000-7999),600(7000-7999) | | | | | | |
| 706/603(7000-7999),605(7000-7999),637(7000-7999) | | | | | | |
| 706/655(7000-7999),661(2000-2999),663(1000-1999) | | | | | | |
| 706/666(7000-7999),696(7000-7999),701(7000-7999) | | | | | | |
| 706/702(7000-7999),708(7000-7999),710(7000-7999) | | | | | | |
| 706/715(7000-7999),717(2000-2999),740(5000-5999) | | | | | | |
| 706/744(7000-7999),770(7000-7999),780(7000-7999) | | | | | | |
| 706/800(7000-7999),807(7000-7999),810(7000-7999) | | | | | | |
| 706/862(7000-7999),875(8000-8999),879(7000-7999) | | | | | | |
| 706/915(7000-7999),917(7000-7999),918(7000-7999) | | | | | | |
| 706/919(7000-7999),920(7000-7999),926(7000-7999) | | | | | | |
| 706/927(7000-7999),928(7000-7996),932(7000-7999) | | | | | | |
| 706/943(6000-6999),948(7000-7999),960(7000-7999) | | | | | | |
| 706/967(7000-7999),974(2000-2999),981(7000-7999) | | | | | | |
| 706/983(7000-7999),989(7000-7999) | | | | | | |
| 762/202(7000-7999),213(7000-7996),214(7000-7999) | | | | | | |
| 762/223(7000-7999),226(7000-7999),228(7000-7999) | | | | | | |
| 762/230(7000-7999),244(7000-7999),263(7000-7999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

762/319(7000-7999),323(5000-5999),339(7000-7999)
762/348(7000-7999),448(7000-7999),465(7000-7999)
762/500(7000-7999),795(7000-7999),847(2000-2999)
770/336(8000-8999),415(6000-6999),462(7000-7999)
770/574(1000-1999),694(7000-7999),727(7000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| ADEL | ADELGAXADS0 | 07665 | 01650 | 4332 | 444 | AA BA DA GC GD GI GR HB HD II RD SQ TJ |
| 229/896 | | | | | | |
| ADEL | ADELGAXAPS0 | 07665 | 01650 | 4332 | 444 | AA BA DA GC GD GI GR HB HD II RD SQ TJ |
| 229/398(9000-9999) | | | | | | |
| ADRIAN | ADRNGAXADS0 | 07321 | 01670 | 0377 | 446 | AA BA DA GR |
| 478/348,469,668 | | | | | | |
| ALAMO | ALAMGAXARP0 | 07414 | 01655 | 4425 | 440 | AA BA DA DD GC GD GI GR HD SV TJ |
| 912/568(8000-8999),878(9000-9999) | | | | | | |
| ALAMO | ALAMGAXARS0 | 07414 | 01655 | 4425 | 440 | AA BA DA DD GC GD GI GR HD SV TJ |
| 912/568(0000-0999),568(1000-1999),568(2000-2999) | | | | | | |
| 912/568(3000-3999),568(4000-4999),568(5000-5999) | | | | | | |
| 912/568(6000-6999),568(7000-7999),568(9000-9999) | | | | | | |
| ALAPAHA | ALPHGAXARP0 | 07601 | 01644 | 4332 | 444 | AA DA DD GC GI GR HB HD II RC SH SQ TJ |
| 229/532(3000-3999) | | | | | | |
| ALAPAHA | ALPHGAXARS0 | 07601 | 01644 | 4332 | 444 | AA BA DA DD GC GI GR HB HD II RC SH SQ TJ |
| 229/532(0000-2999),532(4000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALBANY | ALBYGAMA03T | 07650 | 01815 | 5192 | 444 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PB |
| | | | | | | PK PR PS QB |
| | | | | | | QF T8 TJ TU |
| | | | | | | UK XA XD |
| ALBANY | ALBYGAMA13T | 07650 | 01815 | 5192 | 444 | DA G8 GB GQ |
| / | | | | | | GR PR PS T8 |
| | | | | | | TJ TU XA XD |
| ALBANY | ALBYGAMA45A | 07650 | 01815 | 5192 | 444 | AA BA DA G4 |
| 229/312,420,430,431,432,434,435,436,438,439(0000-0999) | | | | | | G8 GE GL GQ |
| 229/439(1000-1999),439(2000-2999),439(4000-4999) | | | | | | GR PB PK PR |
| 229/439(7000-7999),439(8000-8999),439(9000-9999) | | | | | | PS QB QF T8 |
| 229/446(0000-0999),446(1000-1999),446(2000-2999) | | | | | | TJ TU UK XA |
| 229/446(3000-3999),446(4000-4999),446(6000-6999) | | | | | | XD |
| 229/446(7000-7999),446(8000-8999),446(9000-9999) | | | | | | |
| 229/483(0000-0999),483(2000-3999),483(5000-7999) | | | | | | |
| 229/483(9000-9999),565,639(0000-1999),639(3000-9999) | | | | | | |
| 229/878(0000-0999),878(1000-1999),878(2000-2999) | | | | | | |
| 229/878(3000-3999),878(4000-4999),878(6000-6999) | | | | | | |
| 229/878(7000-7999),878(8000-8999),878(9000-9999),883,888 | | | | | | |
| 229/889,903(1000-9999) | | | | | | |
| ALBANY | ALBYGAMA88C | 07650 | 01815 | 5192 | 444 | DA GQ PR PS |
| / | | | | | | TU |
| ALBANY | ALBYGAMABB0 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TU UK |
| | | | | | | XA XD |
| ALBANY | ALBYGAMABB1 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TU UK |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ALBANY | ALBYGAMABB2 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TU XA |
| | | | | | | XD |
| ALBANY | ALBYGAMABB3 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ TU XA |
| | | | | | | XD |
| ALBANY | ALBYGAMABB4 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TU XA XD |
| ALBANY | ALBYGAMAK01 | 07650 | 01815 | 5192 | 444 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | T8 TJ TU UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA XD ZY |
| ALBANY | ALBYGAMAOMD | 07650 | 01815 | 8355 | 444 | DA DD |
| / | | | | | | |
| ALMA | ALMAGAXADS0 | 07498 | 01539 | 0344 | 440 | AA BA DA GD |
| 912/632 | | | | | | GL GN GR HD |
| | | | | | | IC ID OE RC |
| | | | | | | RD SP SQ TJ |
| | | | | | | TK TZ UG WE |
| ALMA | ALMAGAXADS2 | 07498 | 01540 | 3622 | 440 | DA GR |
| 912/535,720 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALPHARETTA                  ALPRGAMA47C 07188 02106 5192  438 AA BA DA GC
   470/268(0000-0999),268(1000-1999),286(8000-8999)          GD GL GQ GR
   470/286(9000-9999),448(5000-5999)                         PB PK PR PS
   678/240(0000-1999),240(9000-9999),242(0000-0999)          QB QF SV T9
   678/242(2000-2999),248(8000-8999),297,319,339,366,393     TJ TK UK VG
   678/566,624,694(2000-6000),746,762,867,893(0000-0999)     VJ VK XA
   678/893(1000-1999),893(2000-2999),893(3000-3999)
   678/893(4000-4999),893(5000-5999),893(7000-7999)
   678/893(8000-8999),893(9000-9999)
   770/343,346,360,410,442,475,521,569(0000-0999)
   770/569(1000-1999),569(2000-2999),569(4000-4999)
   770/569(5000-5999),569(6000-6999),569(7000-7999)
   770/569(8000-8999),569(9000-9999),619,663,664,667
   770/708(0000-1999),708(4000-6999),708(9000-9999),740,750
   770/751,752,753,754,772,777
.......................................................................
ALPHARETTA                  ALPRGAMABBA 07188 02106 5192  438 DA GQ GR PR
      /                                                        PS T9 TJ TK
                                                               TU XA
.......................................................................
AMERICUS                    AMRCGAMADS1 07564 01881 5192  444 BA DA GC GQ
   229/410(7000-7999),924,928,931                            GR PC PL SV
                                                               TJ XA
.......................................................................
AMERICUS                    AMRCGAMAK01 07564 01881 5192  444 DA GQ GR TJ
      /                                                        UB UE UG UP
                                                               XA ZY
.......................................................................
APPLING                     APNGGAES54F 07106 01739 5192  442 BA DA G4 GL
   706/309(9000-9999),541(0000-0999),541(1000-1999)          GQ GR PC PL
   706/541(2000-2999),541(3000-3999),541(4000-4999)          PR PU SV TJ
   706/541(5000-5999),541(8000-8999),541(9000-9999)          XA
.......................................................................
ARLINGTON                   ARTNGAES72A 07728 01894 5192  444 AA BA DA G4
   229/725                                                   GC GE GL GQ
                                                             GR PC PL SV
                                                             TJ XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ASHBURN<br>229/613(2000-2999) | ASBNGAXARP0 | 07580 | 01747 | 4332 | 444 | AA BA DA GC<br>GI GR HB HD<br>II SQ TJ |
| ASHBURN<br>229/566(0000-0999),566(1000-1999),566(2000-2999)<br>229/566(8000-8999),566(9000-9999),567(0000-0999)<br>229/567(2000-2999),567(3000-3999),567(4000-4999)<br>229/567(8000-8999),567(9000-9999),613(0000-1999)<br>229/613(3000-9999) | ASBNGAXARS0 | 07580 | 01747 | 4332 | 444 | AA BA DA GC<br>GI GR HB HD<br>II SQ TJ |
| ATHENS<br>/ | ATHNGAMA02T | 07130 | 01948 | 5192 | 438 | DA GB GQ GR<br>PC PL PR PS<br>QB QF T8 TJ<br>TK XA |
| ATHENS<br>/ | ATHNGAMA03T | 07130 | 01948 | 5192 | 438 | DA GB GQ GR<br>PR PS T8 XA |
| ATHENS<br>/ | ATHNGAMA61W | 07130 | 01948 | 5192 | 438 | DA GQ GR PC<br>PL PR PS T8<br>TA TJ TK XA |
| ATHENS<br>706/208(0000-0999),208(1000-1999),208(2000-2999)<br>706/208(3000-3999),208(4000-4999),208(6000-6999)<br>706/208(7000-7999),208(8000-8999),208(9000-9999),227,316<br>706/352(2000-2999),353,354,355,357,369,389(2000-3999)<br>706/389(6000-7999),425(0000-5999),425(7000-9999),475,542<br>706/543,546,548,549,552,559,583(0000-6999)<br>706/583(8000-9999),613,713(2000-4999) | ATHNGAMADS1 | 07130 | 01948 | 5192 | 438 | AA BA DA GC<br>GQ GR PC PL<br>PR PS QB QF<br>RC RD SV T8<br>TJ TK XA |
| ATHENS<br>/ | ATHNGAMAK01 | 07130 | 01948 | 5192 | 438 | DA GQ GR PC<br>PL PR PS T8<br>TJ TK UB UE<br>UG UP XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATHENS | ATHNGAMASMD | 07130 | 01948 | 4498 | 438 | DA |
| 678/664(5000-5999) | | | | | | |
| 706/395(1000-1999),612(9000-9999) | | | | | | |
| ATLANTA | ATLAGAMVDS3 | 07259 | 02084 | 8355 | 438 | DA DD |
| 404/201(6000-7999),419(0000-6999),419(8000-9999) | | | | | | |
| 404/832(3000-3999),832(8000-8999) | | | | | | |
| 678/251(0000-4999),304(1000-5999),329(1000-2999) | | | | | | |
| 678/420(0000-7999),420(9000-9999),466(1000-5999) | | | | | | |
| 678/538(0000-4999),538(9000-9999),539(1000-5999),553 | | | | | | |
| 678/554(0000-4999),593(1000-4999),593(7000-7999) | | | | | | |
| 678/593(9000-9999),633(3000-3999),676,686,874,875 | | | | | | |
| ATLANTA | ATLAGAPRDS0 | 07241 | 02092 | 4498 | 438 | DA |
| 404/418(0000-0999),418(3000-3999),418(9000-9999) | | | | | | |
| 404/424(0000-0999),503(9000-9999),602(5000-5999) | | | | | | |
| 404/604(2000-3999),665(4000-4999),665(8000-8999) | | | | | | |
| 404/693(8000-8999),693(9000-9999),789(2000-3999) | | | | | | |
| 404/856(7000-7999),917(8000-8999),968(2000-2999) | | | | | | |
| 404/969(0000-1999),969(3000-4999) | | | | | | |
| 678/335(3000-3999),335(7000-7999),500(0000-0999) | | | | | | |
| 678/500(2000-2999),500(7000-7999),510(0000-1999) | | | | | | |
| 678/510(2000-2999),510(4000-5999),510(7000-7999) | | | | | | |
| 678/600(8000-8999),605(8000-8999),658(4000-4999) | | | | | | |
| 678/681(2000-2999),681(6000-6999),681(7000-7999) | | | | | | |
| 678/681(8000-8999),702(8000-8999),738(0000-1999) | | | | | | |
| 678/738(7000-7999),739(0000-0999),739(2000-2999) | | | | | | |
| 678/740(0000-0999),741(2000-2999),741(3000-3999) | | | | | | |
| 678/741(5000-5999),741(6000-6999),752(5000-5999) | | | | | | |
| 678/827(7000-8999),845(7000-7999),922(3000-3999) | | | | | | |
| 678/922(6000-6999),940(2000-2999),961(2000-2999) | | | | | | |
| 678/964(2000-2999),965(2000-2999),967(2000-2999) | | | | | | |
| 678/992(0000-2999),992(7000-7999),993(1000-2999) | | | | | | |
| 678/994(0000-0999),995(0000-0999),996(0000-0999) | | | | | | |
| 678/996(2000-2999),996(3000-3999),996(7000-7999) | | | | | | |
| 678/996(8000-8999),996(9000-9999) | | | | | | |
| 770/336(1000-1999),336(3000-4999),573(8000-8999) | | | | | | |
| 770/796(6000-6999),796(8000-8999),877(8000-8999) | | | | | | |
| 770/881(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLCGABXDS1 | 07269 | 02086 | 7435 | 438 | BA DA |
| / | | | | | | |
| ATLANTA | ATLNGAAD69F | 07269 | 02104 | 5192 | 438 | AA BA DA GC |
| 404/472(0000-3999),472(8000-9999) | | | | | | GQ GR PA PJ |
| | | | | | | PR PS RC RD |
| | | | | | | SV T9 TJ TK |
| | | | | | | VK XA |
| ATLANTA | ATLNGAADRPA | 07269 | 02104 | 5192 | 438 | AA BA CA |
| 404/505,691,696,699 | | | | | | |
| ATLANTA | ATLNGABH34F | 07282 | 02098 | 5192 | 438 | AA BA DA G4 |
| 404/494(1000-5999),494(8000-9999),629(0000-6999) | | | | | | GC GL GQ GR |
| 404/629(8000-9999),890(1000-1999) | | | | | | PA PJ PR PS |
| | | | | | | SK SV T9 TH |
| | | | | | | TJ TK VG XA |
| ATLANTA | ATLNGABHRPA | 07282 | 02098 | 5192 | 438 | AA DA |
| 404/344,346,349 | | | | | | |
| ATLANTA | ATLNGABU02T | 07243 | 02092 | 5192 | 438 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PA |
| | | | | | | PJ PR PS T8 |
| | | | | | | T9 TJ TK UK |
| | | | | | | XA |
| ATLANTA | ATLNGABU03T | 07243 | 02092 | 5192 | 438 | DA G8 GB GQ |
| 404/741,744 | | | | | | GR PR PS T8 |
| | | | | | | T9 XA |
| ATLANTA | ATLNGABU04T | 07243 | 02092 | 5192 | 438 | DA G8 GB GQ |
| / | | | | | | GR PR PS T8 |
| | | | | | | T9 XA |
| ATLANTA | ATLNGABU51W | 07243 | 02092 | 5192 | 438 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TB TJ |
| | | | | | | TK UK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGABU53W | 07243 | 02092 | 5192 | 438 | DA G8 GH GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS T8 T9 TJ |
| | | | | | | TK UK XA |
| ATLANTA | ATLNGABU84C | 07243 | 02092 | 5192 | 438 | AA BA DA G4 |
| 404/300(0000-2999),300(4000-8999),467,649(3000-3999) | | | | | | G8 GC GE GL |
| 404/649(8000-8999),649(9000-9999),812,814,816,841,842 | | | | | | GQ GR PA PJ |
| 404/846,848,869,923(1000-3999),923(5000-9999) | | | | | | PR PS QB QF |
| 404/948(0000-0999),948(1000-1999),948(9000-9999) | | | | | | RC RD SV T8 |
| 404/949(0000-6999),949(8000-9999) | | | | | | T9 TJ TK UK |
| | | | | | | VG VJ VK XA |
| ATLANTA | ATLNGABUDS2 | 07243 | 02092 | 5192 | 438 | AA BA DA G8 |
| 404/231,233,237,238(0000-0999),238(1000-1999) | | | | | | GC GL GQ GR |
| 404/238(2000-2999),238(3000-3999),238(4000-4999) | | | | | | PA PJ PR PS |
| 404/238(5000-5999),238(6000-6999),238(8000-8999) | | | | | | QB QF RC RD |
| 404/238(9000-9999),239(0000-1999),239(4000-9999),240,261 | | | | | | RM SK SV T8 |
| 404/262,264,266,364,365,442,495,504,760,926(0000-5999) | | | | | | T9 TJ TK UK |
| 404/926(7000-9999),975(5000-6999),995 | | | | | | VG XA |
| ATLANTA | ATLNGABUK01 | 07243 | 02092 | 5192 | 438 | DA G8 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | QB T8 T9 TJ |
| | | | | | | TK UB UE UG |
| | | | | | | UK UP XA ZY |
| ATLANTA | ATLNGABURS1 | 07243 | 02092 | 5192 | 438 | AA BA DA G8 |
| 404/398(0000-0999),398(6000-6999) | | | | | | GC GD GL GQ |
| | | | | | | GR PA PJ PR |
| | | | | | | PS T8 T9 TJ |
| | | | | | | TK UK XA |
| ATLANTA | ATLNGACD28F | 07251 | 02061 | 5192 | 438 | AA BA DA GC |
| 404/534(0000-3999),534(4000-5999),534(6000-6999) | | | | | | GQ GR PA PJ |
| 404/534(8000-8999),534(9000-9999) | | | | | | PR PS SV T9 |
| | | | | | | TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGACDRPA | 07251 | 02061 | 5192 | 438 | AA BA CA |
| 404/284,286,288,289 | | | | | | |
| ATLANTA | ATLNGACS1CD | 07259 | 02084 | 5192 | 438 | DA G1 GL GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS T9 TJ TK |
| | | | | | | UK XA XD |
| ATLANTA | ATLNGACS33A | 07259 | 02084 | 5192 | 438 | AA BA DA G4 |
| 404/224(0000-8999),265,302(0000-0999),302(1000-1999) | | | | | | GC GE GJ GL |
| 404/302(2000-2999),302(3000-3999),302(4000-4999) | | | | | | GQ GR PA PJ |
| 404/302(5000-5999),302(6000-6999),302(8000-8999) | | | | | | PR PS QB QF |
| 404/302(9000-9999),330(0000-1999),330(3000-3999) | | | | | | RC RD SV T9 |
| 404/330(5000-6999),331,332,335(0000-6999),335(9000-9999) | | | | | | TJ TK UK VG |
| 404/489,546,612,613,616,730,865(0000-0999) | | | | | | XA XD |
| 404/865(2000-2999),865(4000-9999),893(0000-0999) | | | | | | |
| 404/893(1000-1999),893(2000-2999),893(3000-3999) | | | | | | |
| 404/893(4000-4999),893(5000-5999),893(6000-6999) | | | | | | |
| 404/893(7000-7999),927 | | | | | | |
| ATLANTA | ATLNGACS65C | 07259 | 02084 | 5192 | 438 | AA BA DA G4 |
| 404/220(0000-3999),220(5000-6999),232(1000-4999) | | | | | | GC GD GE GL |
| 404/232(6000-8999),463,515,651,652(1000-8999) | | | | | | GQ GR PA PJ |
| 404/654(1000-2999),654(4000-6999),654(8000-9999),656,657 | | | | | | PR PS QB QF |
| 404/671(1000-1999),749(1000-5999),749(9000-9999),818 | | | | | | RC RD SV T9 |
| 404/890(9000-9999),924(3000-3999) | | | | | | TJ TK UK VG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBB0 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBB2 | 07259 | 02084 | 5192 | 438 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TD TG TJ TK |
| | | | | | | UK XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA<br>/ | ATLNGACSBB3 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB4 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB5 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB6 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB7 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB8 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBB9 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBA | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T7 T9 TJ<br>TK TU UK XA<br>XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGACSBBC | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T7 T9 TJ |
| | | | | | | TK TU XA XD |
| ATLANTA | ATLNGACSBBE | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA XD |
| ATLANTA | ATLNGACSBBG | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| | | | | | | XD |
| ATLANTA | ATLNGACSBBN | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBBP | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBBQ | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBBR | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TG XA |
| | | | | | | XD |
| ATLANTA | ATLNGACSBBS | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| ATLANTA | ATLNGACSBBT | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA<br>/ | ATLNGACSBBU | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBV | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBW | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBX | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBY | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBBZ | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>TJ TK UK XA<br>XD |
| ATLANTA<br>/ | ATLNGACSBC2 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS T9 TD TG<br>XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGACSDS3 | 07259 | 02084 | 5192 | 438 | AA BA DA GC |
| 404/215,221,222,223,225,230,338(1000-9999),420,506 | | | | | | GL GQ GR PA |
| 404/507(0000-1999),507(3000-5999),507(7000-9999) | | | | | | PJ PR PS QB |
| 404/521(0000-7999),521(9000-9999),522,523,524,525,526 | | | | | | QF RC RD SK |
| 404/527,529,562,572,577,581(0000-1999),581(3000-9999) | | | | | | SV T9 TJ TK |
| 404/582,584,586(0000-3999),586(5000-9999),588,589,614 | | | | | | UK VG VJ VK |
| 404/631(0000-5999),631(8000-9999),653,658,659,681,688 | | | | | | XA XD |
| 404/707(2000-3999),707(6000-6999),707(9000-9999),739,802 | | | | | | |
| 404/813,827(0000-7999),827(9000-9999),878,880,887 | | | | | | |
| 404/954(3000-9999),979(2000-9999) | | | | | | |
| 678/623,657,732(2000-2999) | | | | | | |
| ATLANTA | ATLNGACSK02 | 07259 | 02084 | 5192 | 438 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | XD ZY |
| ATLANTA | ATLNGACSK11 | 07259 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UG UK VB |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGADZDS0 07226 02096 8355  438 DA DD
   470/228(7000-7999),247,448(0000-0999),448(2000-2999)
   678/207(0000-5999),208(1000-1999),252(0000-4999)
   678/287(0000-5999),287(7000-8999),301(1000-5999)
   678/318(1000-7999),318(9000-9999),321(1000-3999)
   678/322(1000-5999),323(0000-4999),328(1000-6999)
   678/341(1000-5999),385,460(0000-5999),486(1000-5999)
   678/487(0000-4999),502(1000-5999),504(0000-4999)
   678/505(5000-6999),529(6000-6999),533(0000-7999)
   678/542(1000-1999),578(0000-3999),597(0000-7999)
   678/631(1000-5999),680(0000-1999),718(1000-4999)
   678/718(6000-6999),745(3000-3999),745(4000-4999)
   678/765(1000-1999),775(0000-7999),781,784(0000-5999)
   678/784(7000-7999),792(5000-5999),808(0000-4999)
   678/808(8000-8999),889(1000-1999),892(1000-5999)
   678/926(7000-7999),942(0000-5999),942(7000-9999)
   678/960(2000-2999),981(1000-1999),981(4000-4999)
   678/987(0000-7999),987(9000-9999)
   706/844(1000-1999),844(9000-9999)
   770/383(4000-4999),406(2000-2999)
.......................................................................
ATLANTA                     ATLNGAELBBA 07253 02070 5192  438 DA GQ GR PR
     /                                                          PS T9 TJ TK
                                                                TU XA
.......................................................................
ATLANTA                     ATLNGAELDS1 07253 02070 5192  438 AA BA DA GC
   404/270(2000-9999),341(3000-3999),370(0000-1999)             GL GQ GR PA
   404/370(3000-9999),371,373,377,378,687                       PJ PR PS RC
                                                                RD SV T9 TJ
                                                                TK UK VK XA
.......................................................................
ATLANTA                     ATLNGAELK01 07253 02070 5192  438 DA GQ GR PA
     /                                                          PJ PR PS T9
                                                                TJ TK UB UE
                                                                UG UK UP XA
                                                                ZY
.......................................................................
ATLANTA                     ATLNGAEP01T 07280 02084 5192  438 DA GB GQ GR
     /                                                          PR PS TJ XA

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGAEP11T | 07280 | 02084 | 5192 | 438 | DA GB GQ GR |
| / | | | | | | PR PS TJ XA |
| ATLANTA | ATLNGAEP64A | 07280 | 02084 | 5192 | 438 | AA BA DA GC |
| 404/209,305,322(0000-4999),322(6000-6999),322(9000-9999) | | | | | | GL GQ GR PA |
| 404/382(1000-4999),466,530(0000-8999),559,669(0000-5999) | | | | | | PJ PR PS QB |
| 404/669(7000-9999),677,684,714,715,761,762,763,765,766 | | | | | | QF RC RD SV |
| 404/767,768,773,856(1000-2999) | | | | | | TJ TK UK VG |
| | | | | | | VJ VK XA |
| ATLANTA | ATLNGAEPBB0 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | XA |
| ATLANTA | ATLNGAEPBB1 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | TK UK XA |
| ATLANTA | ATLNGAEPBB2 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | TK XA |
| ATLANTA | ATLNGAEPBB3 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | TK XA |
| ATLANTA | ATLNGAEPBB4 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG TJ |
| | | | | | | XA |
| ATLANTA | ATLNGAEPBB5 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG XA |
| ATLANTA | ATLNGAEPBB6 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TD TG XA |
| ATLANTA | ATLNGAEPBBA | 07280 | 02084 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS TJ TK TU |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA<br>404/792,794 | ATLNGAEPDSQ | 07280 | 02084 | 5192 | 438 | DA |
| ATLANTA<br>/ | ATLNGAEPK11 | 07280 | 02084 | 5192 | 438 | DA GQ GR PR<br>PS TJ TK UG<br>UK VB XA |
| ATLANTA<br>/ | ATLNGAEPKO1 | 07280 | 02084 | 5192 | 438 | DA GQ GR PA<br>PJ PR PS TJ<br>TK UB UE UG<br>UK UP XA ZY |
| ATLANTA<br>/ | ATLNGAFP12T | 07279 | 02067 | 5192 | 438 | DA GB GQ GR<br>PR PS T9 TJ<br>XA |
| ATLANTA<br>404/361,362(0000-6999),362(8000-9999),363,366,608,675<br>404/968(0000-1999),968(3000-7999) | ATLNGAFP36F | 07279 | 02067 | 5192 | 438 | AA BA DA G4<br>GC GL GQ GR<br>PA PJ PR PS<br>RC RD SV T9<br>TJ TK UK VK<br>XA |
| ATLANTA<br>/ | ATLNGAFPBBA | 07279 | 02067 | 5192 | 438 | DA GQ GR PR<br>PS T9 TJ TK<br>TU XA |
| ATLANTA<br>/ | ATLNGAFPK01 | 07279 | 02067 | 5192 | 438 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UK UP XA<br>ZY |
| ATLANTA<br>404/328(0000-3999),328(4000-4999),328(7000-7999)<br>404/328(9000-9999),381(0000-0999),381(2000-7999)<br>404/381(9000-9999) | ATLNGAGR24F | 07262 | 02065 | 5192 | 438 | AA BA DA GC<br>GL GQ GR PA<br>PJ PR PS SV<br>T9 TJ TK XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGAGRRPA | 07262 | 02065 | 5192 | 438 | AA BA CA CC |
| 404/212,241,243,244 | | | | | | |
| ATLANTA | ATLNGAHPDS1 | 07257 | 02084 | 4498 | 438 | DA |
| 404/324(4000-5999),564 | | | | | | |
| 678/223(7000-7999),237(4000-4999),318(8000-8999) | | | | | | |
| 678/341(7000-7999),374(5000-5999),394(5000-5999) | | | | | | |
| 678/507(0000-3999),514(0000-6999),527(0000-3999) | | | | | | |
| 678/527(5000-8999),535(1000-1999),564(0000-0999) | | | | | | |
| 678/564(1000-1999),564(2000-2999),564(3000-3999) | | | | | | |
| 678/564(5000-5999),564(7000-7999),569(0000-0999) | | | | | | |
| 678/569(1000-1999),569(2000-2999),569(3000-3999) | | | | | | |
| 678/569(4000-4999),569(5000-5999),569(6000-6999) | | | | | | |
| 678/569(7000-7999),569(8000-8999),638(0000-0999) | | | | | | |
| 678/638(1000-1999),638(2000-2999),638(3000-3999) | | | | | | |
| 678/638(4000-4999),638(5000-5999),638(6000-6999) | | | | | | |
| 678/638(7000-7999),638(8000-8999),674(1000-1999) | | | | | | |
| 678/674(2000-2999),677(8000-8999),681(3000-3999) | | | | | | |
| 678/684(0000-0999),684(1000-1999),684(2000-2999) | | | | | | |
| 678/684(3000-3999),684(4000-4999),684(5000-5999) | | | | | | |
| 678/684(6000-6999),696(2000-2999),739(3000-4999) | | | | | | |
| 678/765(3000-3999),782(4000-4999),783(1000-1999) | | | | | | |
| 678/783(2000-2999),866(8000-8999),951(1000-1999) | | | | | | |
| 678/997(2000-2999) | | | | | | |
| 706/410(9000-9999) | | | | | | |
| 770/558(8000-8999),635(9000-9999) | | | | | | |
| ATLANTA | ATLNGAHPEMD | 07257 | 02084 | 4498 | 438 | DA |
| 404/997(4000-7999) | | | | | | |
| 678/359(5000-5999),359(7000-7999),359(8000-8999) | | | | | | |
| 678/399(4000-5999),495(0000-0999),495(1000-1999) | | | | | | |
| 678/495(2000-2999),495(3000-3999),495(4000-4999) | | | | | | |
| 678/495(5000-5999),495(6000-6999),495(9000-9999) | | | | | | |
| 678/738(5000-5999),791(0000-0199),791(1000-1999) | | | | | | |
| 678/791(4000-4999),791(7000-7999),954(0000-0999) | | | | | | |
| 770/362(1000-1999),635(0000-4999),635(6000-6999) | | | | | | |
| 770/738(0000-6999),738(9000-9999),771(0000-0999) | | | | | | |
| 770/820(0000-0999),872(5000-5999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGAHR79E | 07260 | 02098 | 5192 | 438 | AA BA DA GC |
| 404/799(0000-0999),799(1000-1999),799(2000-2999) | | | | | | GL GQ GR PA |
| 404/799(3000-3999),799(5000-5999),799(6000-6999) | | | | | | PJ PR PS SV |
| 404/799(7000-7999),799(8000-8999),799(9000-9999) | | | | | | T9 TJ TK UK |
| | | | | | | VK XA |
| ATLANTA | ATLNGAIADS0 | 07240 | 02111 | 7837 | 438 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |
| ATLANTA | ATLNGAICDS1 | 07240 | 02064 | 5192 | 438 | AA BA DA GC |
| 404/292,294,296,297,298,299,499(0000-2999) | | | | | | GL GQ GR IC |
| 404/499(3000-3999),499(5000-7999),499(8000-9999),501,508 | | | | | | PA PJ PR PS |
| 404/508 | | | | | | SV T9 TJ TK |
| | | | | | | VK XA |
| ATLANTA | ATLNGALADS1 | 07265 | 02077 | 5192 | 438 | AA BA DA GC |
| 404/622,624(0000-5999),624(7000-9999),627,635(0000-5999) | | | | | | GL GQ GR PA |
| 404/635(7000-7999),635(9000-9999) | | | | | | PJ PR PS SV |
| | | | | | | T9 TJ TK VK |
| | | | | | | XA |
| ATLANTA | ATLNGAMADS6 | 07260 | 02085 | 8646 | 438 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGAMADSA 07260 02085 8355  438 DA DD       (C)
   404/335(7000-7999),410(2000-3999),494(7000-7999)                       (C)
   404/563(7000-7999),566(2000-2999),566(3000-3999)                       (C)
   404/566(4000-4999),649(6000-6999),665(2000-2999)                       (C)
   404/665(5000-5999),698(2000-2999),698(4000-4999)                       (C)
   404/801(3000-3999),823(6000-6999),845(7000-7999)                       (C)
   404/856(8000-8999),857(1000-1999),902(4000-4999)                       (C)
   404/937(1000-1999),937(2000-2999),952(1000-2999)                       (C)
   470/225(5000-5999),237(1000-1999),237(3000-3999)                       (C)
   470/282(2000-2999),313(3000-3999),319(1000-1999)                       (C)
   470/322(1000-1999),322(2000-2999),363(2000-2999)                       (C)
   470/426(8000-8999),550(5000-5999),747(3000-3999)                       (C)
   470/769(1000-1999),771(1000-1999)                                      (C)
   678/345(1000-1999),345(6000-6999),399(7000-7999)                       (C)
   678/500(3000-3999),515(1000-1999),515(2000-2999)                       (C)
   678/536(4000-4999),563(2000-2999),572(1000-1999)                       (C)
   678/651(1000-1999),651(2000-2999),704(8000-8999)                       (C)
   678/712(7000-7999),757(7000-7999),785(3000-3999)                       (C)
   706/383(5000-5999),583(7000-7999),609(6000-6999)                       (C)
   706/708(1000-1999),752(6000-6999),756(3000-3999)                       (C)
   706/765(2000-2999),780(4000-4999),913(1000-1999)                       (C)
   706/913(8000-8999)                                                     (C)
   762/207(1000-1999),232(1000-1999),232(3000-3999)                       (C)
   762/234(4000-4999),234(8000-8999),448(3000-3999)                       (C)
   770/213(1000-1999),213(5000-5999),224(0000-0999)                       (C)
   770/450(2000-2999),504(5000-5999)                                      (C)
.........................................................................
ATLANTA                     ATLNGAPKW03 07259 02085 7002  438 GR SH UD WE
      /
.........................................................................
ATLANTA                     ATLNGAPP12T 07254 02087 5192  438 DA GB GQ GR
      /                                                        PR PS T9 XA
                                                               XD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGAPP34A | 07254 | 02087 | 5192 | 438 | AA BA DA GC |
| 404/249,251,347,407(1000-9999),498,532(0000-7999),541 | | | | | | GD GE GL GQ |
| 404/619,685,686,727,745(1000-7999),745(9000-9999) | | | | | | GR PA PJ PR |
| 404/764(1000-5999),810(0000-0999),810(2000-9999),815 | | | | | | PS QB QF RC |
| 404/817(0000-0999),817(2000-9999),829(0000-0999) | | | | | | RD SK SV T9 |
| 404/829(6000-9999),832(2000-2999),832(9000-9999) | | | | | | TJ TK UK VG |
| 404/853(0000-8999),910(0000-1999),986 | | | | | | VJ VK XA XD |
| ATLANTA | ATLNGAPP61W | 07254 | 02087 | 5192 | 438 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TA TJ TK UK |
| | | | | | | XA XD |
| ATLANTA | ATLNGAPPBBA | 07254 | 02087 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA XD |
| ATLANTA | ATLNGAPPDS2 | 07254 | 02087 | 5192 | 438 | AA BA DA GC |
| 404/206,253,279(1000-1999),279(3000-9999),385,575,598 | | | | | | GD GL GQ GR |
| 404/602(1000-1999),602(3000-4999),602(6000-8999),607,676 | | | | | | PA PJ PR PS |
| 404/724(0000-0999),724(1000-1999),724(2000-2999) | | | | | | QB QF RC RD |
| 404/724(3000-3999),724(4000-4999),724(6000-6999) | | | | | | SK SV T9 TJ |
| 404/724(7000-7999),724(9000-9999),733(0000-6999) | | | | | | TK UK VG XA |
| 404/733(8000-9999),870,872,873,874,875,876 | | | | | | XD |
| 404/877(0000-1999),877(3000-7999),877(9000-9999) | | | | | | |
| 404/879(0000-7999),879(9000-9999),881,885,888,892,894 | | | | | | |
| 404/897,898,962 | | | | | | |
| 470/373(1000-2999) | | | | | | |
| ATLANTA | ATLNGAPPK01 | 07254 | 02087 | 5192 | 438 | DA G4 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T9 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA XD ZY |
| ATLANTA | ATLNGAPPK11 | 07254 | 02087 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UG UK VB XA |
| | | | | | | XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA<br>770/229(7000-7999) | ATLNGAQSDS0 | 07259 | 02086 | 7435 | 438 | BA DA |
| ATLANTA<br>/ | ATLNGAQSDS1 | 07259 | 02086 | 7177 | 438 | BA DA GI GJ<br>GL GN GQ HA<br>HD IA IB II<br>SH SI UA UG<br>UR UU |
| ATLANTA<br>334/408(3000-3999) | ATLNGAQSDS3 | 07259 | 02086 | 7221 | 438 | BA DA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| ATLANTA | ATLNGAQSDS3 | 07259 | 02086 | 7435 | 438 | BA | (C) |
| 229/352(6000-6999) | | | | | | | (C) |
| 404/260,267(0000-2999),267(4000-9999),439,479 | | | | | | | (C) |
| 404/487(0000-7999),487(9000-9999),662(3000-3999) | | | | | | | (C) |
| 404/682(0000-0999),682(1000-1999),682(2000-2999) | | | | | | | (C) |
| 404/682(3000-3999),682(4000-4999),682(5000-5999) | | | | | | | (C) |
| 404/682(6000-6999),682(7000-7999),682(9000-9999) | | | | | | | (C) |
| 404/720(0000-3999),720(5000-9999),736(0000-0999) | | | | | | | (C) |
| 404/736(1000-1999),736(2000-2999),736(3000-3999) | | | | | | | (C) |
| 404/736(7000-7999),736(9000-9999),836,946(0000-2999) | | | | | | | (C) |
| 404/946(4000-7999),946(9000-9999),965,974(0000-1999) | | | | | | | (C) |
| 404/974(9000-9999) | | | | | | | (C) |
| 470/202(7000-7999),251(3000-3999),275(8000-8999) | | | | | | | (C) |
| 470/285(3000-3999),291(3000-3999),322(3000-6999) | | | | | | | (C) |
| 470/346(3000-6999),351(2000-2999),351(3000-3999) | | | | | | | (C) |
| 470/351(4000-5999),351(6000-6999),362(2000-7999) | | | | | | | (C) |
| 470/378(2000-4999),385(3000-3999),434,447(4000-4999) | | | | | | | (C) |
| 470/447(5000-5999),533(4000-4999),633(3000-4999) | | | | | | | (C) |
| 470/655(3000-3999) | | | | | | | (C) |
| 678/208(3000-3999),224(9000-9999),257(6000-6999),259 | | | | | | | (C) |
| 678/280(5000-5999),365(0000-0999),365(2000-3999) | | | | | | | (C) |
| 678/400(5000-5999),506(3000-3999),514(7000-8999) | | | | | | | (C) |
| 678/537(6000-6999),537(8000-8999),569(9000-9999) | | | | | | | (C) |
| 678/635(3000-3999),635(6000-6999),685(5000-5999) | | | | | | | (C) |
| 678/713(3000-3999),713(7000-7999),719(3000-3999) | | | | | | | (C) |
| 678/726(4000-4999),734(3000-3999),734(9000-9999) | | | | | | | (C) |
| 678/745(9000-9999),783(5000-5999),821(7000-7999) | | | | | | | (C) |
| 678/837(3000-3999),975(3000-3999) | | | | | | | (C) |
| 706/225(5000-5999),307(7000-7999),310(5000-5999) | | | | | | | (C) |
| 706/358(4000-4999),416(3000-3999),459(3000-3999) | | | | | | | (C) |
| 706/460(3000-3999),519(6000-6999),522(3000-3999) | | | | | | | (C) |
| 706/530(3000-3999),603(3000-3999),686(5000-5999) | | | | | | | (C) |
| 706/708(3000-3999),744(3000-3999),749(3000-3999) | | | | | | | (C) |
| 706/752(3000-3999),908(3000-3999),938(3000-3999) | | | | | | | (C) |
| 706/963(3000-3999),983(4000-4999),999(6000-6999) | | | | | | | (C) |
| 762/203(3000-3999),213(3000-3999),214(3000-3999) | | | | | | | (C) |
| 762/230(4000-4999) | | | | | | | (C) |
| 770/225,240(0000-3999),240(5000-9999),250(0000-0999) | | | | | | | (C) |
| 770/250(1000-1999),250(2000-2999),250(3000-3999) | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |

-------- Continued from previous page --------

770/250(4000-4999),250(5000-5999),250(6000-6999) (C)
770/250(7000-7999),280(0000-4999),280(6000-6999) (C)
770/280(8000-9999),281(2000-5999),281(7000-9999) (C)
770/282(2000-3999),282(5000-5999),284(2000-2999) (C)
770/284(7000-7999),284(9000-9999),285(2000-2999) (C)
770/285(3000-3999),285(9000-9999),290,308(0000-0999) (C)
770/308(1000-1999),308(2000-2999),308(4000-4999) (C)
770/308(5000-5999),308(6000-6999),308(7000-7999),325 (C)
770/369(8000-9999),370(2000-4999),371(1000-1999) (C)
770/371(5000-5999),372(1000-1999),372(5000-5999) (C)
770/375(2000-4999),625(1000-5999),625(7000-9999) (C)
770/626(2000-2999),629(3000-3999),705,743(3000-4999) (C)
770/767(2000-2999),767(4000-4999),767(7000-8999) (C)
770/779(0000-6999),870(1000-3999),870(5000-6999) (C)
912/215(4000-4999) (C)

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| ATLANTA | ATLNGAQSDS8 | 07259 | 02086 | 067D | 438 | DA | DD | GE | GL |
| /___ | | | | | | GN | GP | GR | IA |
| | | | | | | IB | | | |
| ATLANTA | ATLNGASSBB0 | 07232 | 02099 | 5192 | 438 | DA | GQ | GR | PR |
| /___ | | | | | | PS | T9 | TD | TG |
| | | | | | | XA | | | |
| ATLANTA | ATLNGASSBB1 | 07232 | 02099 | 5192 | 438 | DA | GQ | GR | PR |
| /___ | | | | | | PS | T9 | TD | TG |
| | | | | | | TJ | TK | UK | XA |
| ATLANTA | ATLNGASSBB2 | 07232 | 02099 | 5192 | 438 | DA | GQ | GR | PR |
| /___ | | | | | | PS | T9 | TD | TG |
| | | | | | | TJ | TK | UK | XA |
| ATLANTA | ATLNGASSBB3 | 07232 | 02099 | 5192 | 438 | DA | GQ | GR | PR |
| /___ | | | | | | PS | T9 | TD | TG |
| | | | | | | TJ | TK | UK | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGASSBB4 | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK UK XA |
| ATLANTA | ATLNGASSBB5 | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA |
| ATLANTA | ATLNGASSBBA | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T7 T9 TJ |
| | | | | | | TK TU UK XA |
| ATLANTA | ATLNGASSBBC | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA |
| ATLANTA | ATLNGASSBBE | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| ATLANTA | ATLNGASSDS1 | 07232 | 02099 | 5192 | 438 | AA BA DA GC |
| 404/236(0000-5999),236(7000-8999),250(0000-1999) | | | | | | GL GQ GR PA |
| 404/250(3000-9999),252,255,256(0000-5999),256(7000-9999) | | | | | | PJ PR PS QB |
| 404/257(0000-5999),257(7000-9999),269,303,459,497,531 | | | | | | QF RC RD SJ |
| 404/568,573(4000-5999),705,780(7000-7999),832(1000-1999) | | | | | | SV T9 TJ TK |
| 404/843,845(0000-5999),845(8000-9999),847,851(0000-3999) | | | | | | UK VG VJ VK |
| 404/851(5000-6999),851(8000-9999),890(2000-4999) | | | | | | XA |
| 404/943(0000-7999),943(9000-9999) | | | | | | |
| 678/843 | | | | | | |
| ATLANTA | ATLNGASSK01 | 07232 | 02099 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UB UG UK UP |
| | | | | | | XA ZY |
| ATLANTA | ATLNGATH21W | 07241 | 02080 | 5192 | 438 | DA G4 GQ GR |
| / | | | | | | HC PA PJ PR |
| | | | | | | PS T8 T9 TJ |
| | | | | | | TK UK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     ATLNGATH78A 07241 02080 5192  438 AA BA DA GQ
   404/235,248(0000-6999),248(8000-9999),315,320,321,325     GR PA PJ PR
   404/327,329,417,471(0000-0999),471(1000-1999)             PS QB QF RC
   404/471(2000-2999),471(4000-4999),471(5000-5999)          RD SK SV T8
   404/471(6000-6999),471(7000-7999),471(8000-8999)          T9 TJ TK UK
   404/471(9000-9999),486(0000-2999),486(4000-9999)          VG VJ VK XA
   404/553(0000-0999),553(2000-2999),553(7000-9999),633,634
   404/636,638,639,679,712,718(1000-8999),728,778,785
   404/828(1000-9999),929,943(8000-8999),982(0000-0999)
   404/982(1000-1999),982(2000-2999),982(3000-3999)
   404/982(5000-5999),982(6000-6999),982(7000-7999)
   404/982(8000-8999),982(9000-9999)
.......................................................................
ATLANTA                     ATLNGATHBBA 07241 02080 5192  438 DA GQ GR PR
      /                                                        PS T8 T9 TJ
                                                               TK TU XA
.......................................................................
ATLANTA                     ATLNGATHK01 07241 02080 5192  438 DA G4 GQ GR
      /                                                        PA PJ PR PS
                                                               T8 T9 TJ TK
                                                               UB UE UG UK
                                                               UP XA ZY
.......................................................................
ATLANTA                     ATLNGATHK12 07241 02080 5192  438 DA GQ GR PR
      /                                                        PS T8 T9 TJ
                                                               TK UG UK VB
                                                               XA
.......................................................................
ATLANTA                     ATLNGAWD11W 07252 02095 5192  438 DA GG GQ GR
      /                                                        PA PJ PR PS
                                                               T9 TJ TK UK
                                                               XA
.......................................................................
ATLANTA                     ATLNGAWD21W 07252 02095 5192  438 DA GQ GR HC
      /                                                        PA PJ PR PS
                                                               T9 TJ TK UK
                                                               XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATLANTA | ATLNGAWDDS1 | 07252 | 02095 | 5192 | 438 | AA BA DA GC |
| 404/350,351,352,355,367,425(1000-1999),425(7000-7999) | | | | | | GL GQ GR PA |
| 404/603(0000-5999),603(7000-9999),605,609(5000-5999) | | | | | | PJ PR PS SV |
| 404/609(6000-6999),609(7000-7999),609(8000-8999) | | | | | | T9 TJ TK UK |
| 404/609(9000-9999),832(6000-6999) | | | | | | VK XA |
| 470/788(1000-7999) | | | | | | |
| 678/732(1000-1999) | | | | | | |
| ATLANTA | ATLNGAWERPA | 07266 | 02089 | 5192 | 438 | AA BA DA GC |
| 404/752,753,755,756,758 | | | | | | GL GQ GR PA |
| | | | | | | PJ PR PS SV |
| | | | | | | T9 TJ TK UK |
| | | | | | | VK XA |
| ATLANTA | SMYRGAFEDS0 | 07256 | 02113 | 8758 | 438 | BA DA GE GJ |
| 404/591,601 | | | | | | GR HB IB RC |
| 470/253(2000-3999) | | | | | | RD SH SQ T1 |
| 678/212(4000-4999),298,302,303(0000-3999),303(5000-5999) | | | | | | T2 UG UP UR |
| 678/303(9000-9999),306(0000-5999),306(8000-8999) | | | | | | US |
| 678/348(1000-3999),401(0000-1999),405,444(2000-2999) | | | | | | |
| 678/444(4000-4999),668(2000-2999),796(7000-7999) | | | | | | |
| 678/801(2000-2999),801(4000-4999),802(0000-7999) | | | | | | |
| 678/803(0000-2999),803(6000-6999),804(0000-3999) | | | | | | |
| 678/804(6000-6999),805(0000-5999),805(9000-9999) | | | | | | |
| 678/806(0000-1999),806(4000-4999),807(0000-2999) | | | | | | |
| 678/812(0000-8999),814(0000-0999),814(1000-1999) | | | | | | |
| 678/815(0000-1999),816(1000-1999),816(4000-4999) | | | | | | |
| 678/816(7000-7999),818(0000-1999),818(4000-4999),819 | | | | | | |
| 678/820(0000-0999),820(2000-2999),824(0000-1999) | | | | | | |
| 678/824(3000-3999),825(0000-1999),826(0000-0999) | | | | | | |
| 678/826(3000-5999),827(0000-0999),828(0000-0999) | | | | | | |
| 678/828(5000-6999),829(0000-1999),830(0000-0999) | | | | | | |
| 678/830(1000-1999),832(0000-2999),832(4000-4999) | | | | | | |
| 678/832(6000-6999),834(0000-1999),836(0000-2999) | | | | | | |
| 678/837(0000-1999),837(4000-4999),840(0000-0999) | | | | | | |
| 678/840(3000-3999),840(7000-7999),841(0000-0999) | | | | | | |
| 678/841(1000-1999),846(1000-1999),952(8000-8999) | | | | | | |
| 678/960(5000-5999) | | | | | | |
| 770/783(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| ATLANTA | SMYRGAFEDS1 | 07256 | 02113 | 8758 | 438 | BA | DA | GE | GJ |
| 404/448(3000-9999),481(2000-4999),585(2000-5999) | | | | | | GR | HB | IB | RC |
| 404/795(0000-2999),795(3000-3999),795(5000-5999) | | | | | | RD | SH | SQ | T1 |
| 404/795(9000-9999),829(1000-2999),855(2000-4999) | | | | | | T2 | UG | UP | UR |
| 404/937(3000-5999),973(0000-1999),973(3000-3999) | | | | | | US | | | |
| 470/202(1000-1999),202(6000-6999) | | | | | | | | | |
| 678/288(6000-8999),317,374(7000-8999),394(4000-4999) | | | | | | | | | |
| 678/394(8000-8999),433(3000-3999),433(8000-8999) | | | | | | | | | |
| 678/434(2000-3999),434(5000-5999),434(8000-8999) | | | | | | | | | |
| 678/456(3000-3999),503(7000-7999),586(0000-1999) | | | | | | | | | |
| 678/586(4000-4999),586(6000-9999),604(8000-8999) | | | | | | | | | |
| 678/639(9000-9999),682(2000-2999),682(6000-6999) | | | | | | | | | |
| 678/690(9000-9999),734(0000-2999),734(4000-6999) | | | | | | | | | |
| 678/734(7000-8999),745(1000-1999),759(3000-7999) | | | | | | | | | |
| 678/771(3000-3999),798(3000-6999),803(3000-5999) | | | | | | | | | |
| 678/803(7000-9999),805(6000-6999),807(3000-6999) | | | | | | | | | |
| 678/810(2000-9999),828(3000-4999),866(2000-2999) | | | | | | | | | |
| 678/866(3000-3999),866(7000-7999),881(3000-8999) | | | | | | | | | |
| 678/913(0000-2999),922(1000-1999),922(2000-2999) | | | | | | | | | |
| 678/922(7000-7999),922(8000-8999),941(8000-8999) | | | | | | | | | |
| 678/954(6000-8999),961(1000-1999),961(6000-6999) | | | | | | | | | |
| 678/965(1000-1999),974(3000-4999) | | | | | | | | | |
| 770/217,463(7000-7999),573(6000-6999),783(5000-6999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ATLANTA                     SMYRGAFEDS4 07256 02113 8646  438 BA DA GE GJ
   404/475(0000-7999),475(9000-9999),478                     GR HB IB RC
   678/278(0000-4999),278(7000-9999),279(0000-4999)          RD SH SQ T1
   678/279(7000-9999),280(0000-3999),280(6000-9999)          T2 UG UP UR
   678/281(0000-3999),281(6000-9999),282(0000-3999)          US
   678/282(5000-5999),282(8000-9999),285(0000-4999)
   678/285(6000-7999),285(9000-9999),356(0000-0999)
   678/356(3000-3999),356(5000-5999),356(8000-9999)
   678/412(0000-4999),412(6000-7999),412(9000-9999)
   678/430(0000-0999),430(4000-5999),433(0000-2999)
   678/433(4000-7999),434(0000-1999),435(0000-0999)
   678/436(0000-0999),436(4000-4999),490(0000-0999)
   678/490(2000-3999),490(7000-7999),543(1000-1999)
   678/601(0000-2999),601(5000-9999),609(0000-2999)
   678/609(4000-4999),609(6000-7999),609(9000-9999)
   678/722(0000-0999),722(2000-2999),722(4000-7999)
.......................................................................
ATLANTA                     WNDRGAXAPS2 07154 02005 856A  438 DA
   470/372(9000-9999)
.......................................................................
ATTAPULGUS                  ATPLGAXADS0 07837 01781 4455  444 AA BA DA GC
   229/465                                                   GD GR IC ID
                                                             IE IG IH OE
                                                             RA RC SH SP
                                                             SQ TJ UB UG
                                                             UT UW UZ VA
                                                             XG
.......................................................................
AUGUSTA                     AGSTGAAU86C 07095 01698 5192  442 AA BA DA G4
   706/210,228,288(0000-0999),447(0000-8999),650,651,854     GL GQ GR PB
   706/855,860,863,868,869(0000-0999),869(1000-1999)         PK PR PU SV
   706/869(7000-7999),869(8000-8999),869(9000-9999)          TJ TK XA
.......................................................................
AUGUSTA                     AGSTGAEFIMD 07092 01672 288B  442 BA DA       (C)
   803/262(4000-4999),295(5000-5999),426(5000-5999)                       (C)
   803/455(3000-3999),615(3000-3999),618(6000-6999)                       (C)
   803/770(3000-3999)                                                     (C)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AUGUSTA | AGSTGAEFIMD | 07092 | 01672 | 7435 | 442 | BA DA |
| 478/349(8000-8999),377(8000-8999),401(6000-6999) | | | | | | |
| 706/466(7000-7999),558(4000-4999),619(2000-2999) | | | | | | |
| 706/619(3000-3999),843(4000-4999),849(8000-8999) | | | | | | |
| 706/993(9000-9999) | | | | | | |
| 762/337(3000-3999) | | | | | | |
| AUGUSTA | AGSTGAFL21W | 07106 | 01676 | 5192 | 442 | DA GQ GR HC |
| / | | | | | | PB PK PR PU |
| | | | | | | TJ TK XA |
| AUGUSTA | AGSTGAFL79C | 07106 | 01676 | 5192 | 442 | AA BA DA GC |
| 706/798 | | | | | | GL GQ GR PB |
| | | | | | | PK PR PU SV |
| | | | | | | TJ TK XA |
| AUGUSTA | AGSTGAFLPSA | 07106 | 01676 | 5192 | 442 | AA BA DA |
| 706/560,771,772,790,792,793,796 | | | | | | |
| AUGUSTA | AGSTGAMT03T | 07089 | 01674 | 5192 | 442 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PB |
| | | | | | | PK PR PU QB |
| | | | | | | QF T8 TJ TK |
| | | | | | | UK XA XD |
| AUGUSTA | AGSTGAMT11T | 07089 | 01674 | 5192 | 442 | DA G8 GB GQ |
| / | | | | | | GR PR PU T8 |
| | | | | | | XA XD |
| AUGUSTA | AGSTGAMT21W | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | HC PB PK PR |
| | | | | | | PU T8 TJ TK |
| | | | | | | UK XA XD |
| AUGUSTA | AGSTGAMT51W | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | PB PK PR PU |
| | | | | | | T8 TB TJ TK |
| | | | | | | UK XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUGUSTA                     AGSTGAMT84A 07089 01674 5192  442 AA BA DA G4
   706/303(2000-2999),303(5000-5999),303(6000-6999)          G8 GC GE GL
   706/303(7000-7999),303(9000-9999),432(0000-0999)          GQ GR PB PK
   706/432(3000-3999),432(4000-4999),432(5000-5999)          PR PU QB QF
   706/432(7000-7999),446,469(1000-1999),469(3000-3999)      RC RD RE RF
   706/469(5000-6999),721,722,723(0000-0999),723(4000-4999)  RG RH SJ SV
   706/723(6000-6999),723(7000-7999),723(8000-8999),724,774  T8 TJ TK UC
   706/787,791,821(0000-0999),821(1000-1999),821(2000-2999)  UK XA XD
   706/821(3000-3999),821(4000-4999),821(5000-5999)
   706/821(6000-6999),821(7000-7999),821(8000-8999)
   706/823(0000-0999),823(1000-1999),823(2000-2999)
   706/823(3000-3999),823(4000-4999),823(5000-5999)
   706/823(6000-6999),823(8000-8999),823(9000-9999)
   706/826(0000-0999),826(1000-1999),826(3000-3999)
   706/826(4000-4999),826(5000-5999),826(6000-6999)
   706/826(7000-7999),828(0000-0999),828(2000-2999)
   706/828(3000-3999),828(4000-4999),828(5000-5999)
   706/828(6000-6999),828(7000-7999),828(8000-8999)
   706/828(9000-9999),848,849(0000-0999),849(2000-2999)
   706/849(3000-3999),849(4000-4999),849(5000-5999)
   706/849(6000-6999),849(7000-7999),849(9000-9999)
   762/206
.......................................................................
AUGUSTA                     AGSTGAMTBB0 07089 01674 5192  442 DA G8 GQ GR
      /                                                       PR PU T8 TD
                                                              TG XA XD
.......................................................................
AUGUSTA                     AGSTGAMTBB1 07089 01674 5192  442 DA G8 GQ GR
      /                                                       PB PK PR PU
                                                              T8 TD TG TJ
                                                              TK UK XA XD
.......................................................................
AUGUSTA                     AGSTGAMTBB2 07089 01674 5192  442 DA G8 GQ GR
      /                                                       PR PU T8 TD
                                                              TG XA XD
.......................................................................
AUGUSTA                     AGSTGAMTBB3 07089 01674 5192  442 DA G8 GQ GR
      /                                                       PR PU T8 TG
                                                              XA XD

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AUGUSTA | AGSTGAMTBB5 | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG XA XD |
| AUGUSTA | AGSTGAMTBB6 | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | PR PU T8 TD |
| | | | | | | TG XA XD |
| AUGUSTA | AGSTGAMTBBA | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | PR PU T7 T8 |
| | | | | | | TJ TK TU XA |
| | | | | | | XD |
| AUGUSTA | AGSTGAMTDS3 | 07089 | 01674 | 4498 | 442 | DA |
| 706/288(1000-3999),396 | | | | | | |
| 803/265(9000-9999),426(2000-2999) | | | | | | |
| AUGUSTA | AGSTGAMTK01 | 07089 | 01674 | 5192 | 442 | DA G8 GQ GR |
| / | | | | | | PB PK PR PU |
| | | | | | | T8 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA XD ZY |
| AUGUSTA | AGSTGAMTOMD | 07089 | 01674 | 8355 | 442 | DA DD |
| / | | | | | | |
| AUGUSTA | AGSTGAMTX3X | 07089 | 01674 | 4498 | 442 | DA |
| 478/349(6000-6999) | | | | | | |
| 803/293(1000-1999),293(2000-2999),293(3000-3999) | | | | | | |
| 803/293(4000-4999),293(7000-7999),293(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
AUGUSTA                     AGSTGAMTXIZ 07089 01674 365B  442 GR
   478/202(6000-6999),215(7000-7999),253(6000-6999)
   478/401(7000-7999),419(7000-7999)
   706/541(7000-7999),556(5000-5999),607(7000-7999)
   706/690(7000-7999),873(7000-7999),914(4000-4999)
   762/212(6000-6999),221(7000-7999),245(7000-7999)
   803/302(2000-2999),510(6000-6999),594(7000-7999)
   803/615(7000-7999),618(7000-7999),663(2000-2999)
   803/845(7000-7999),998(3000-3999)
.......................................................................
AUGUSTA                     AGSTGAMTXXX 07089 01674 5192  442 DA G8 GQ GR
      /                                                     PB PK PR PU
                                                            T8 TJ TK UC
                                                            UK XA XD
.......................................................................
AUGUSTA                     AGSTGATHDS1 07094 01680 5192  442 AA BA DA GC
   706/305(2000-2999),481,667(0000-0999),667(2000-9999)     GL GQ GR PB
   706/729(0000-3999),729(5000-9999),731(0000-3999)         PK PR PU SV
   706/731(5000-9999),733,736,737,738,739                   TJ TK XA
.......................................................................
AUSTELL                     ASTLGAMADS1 07271 02130 5192  438 BA DA GC GL
   678/398(0000-3999),398(5000-6999),398(8000-8999)         GQ GR PC PL
   678/529(1000-1999),529(4000-5999),529(7000-8999),945     PR PS QB QF
   770/732,739,745,819,941,944,948                          SV T9 TJ TK
                                                            XA
.......................................................................
BACONTON                    BCTNGAMA78A 07689 01795 5192  444 BA DA G4 GE
   229/787                                                  GL GQ GR PC
                                                            PL SV TJ XA
.......................................................................
BAINBRIDGE                  BNBRGAMA24E 07816 01813 5192  444 AA BA DA GC
   229/208,243,246,248                                      GL GQ GR PC
                                                            PL SV TJ XA
.......................................................................
BAINBRIDGE                  BNBRGAMAK01 07816 01813 5192  444 DA GL GQ GR
      /                                                     PC PL TJ UB
                                                            UE UG UP XA
                                                            ZY
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BALL GROUND<br>/ | BLGRGAABAMD | 07144 | 02148 | 0360 | 438 | BA GC GD GN<br>GR IC ID TJ |
| BARNESVILLE<br>770/358,872(2000-2999),872(3000-3999) | BRVIGAMA35A | 07372 | 01973 | 5192 | 438 | BA DA GQ GR<br>PC PL TJ XA |
| BARWICK<br>229/735(6000-6999) | BAWKGAXARP0 | 07741 | 01675 | 4332 | 444 | AA DA GC GI<br>GR HB HD II<br>SH SQ TJ |
| BARWICK<br>229/735(0000-0999),735(1000-1999),735(2000-2999)<br>229/735(3000-3999),735(4000-4999),735(5000-5999)<br>229/735(7000-7999),735(8000-8999),735(9000-9999) | BAWKGAXARS2 | 07741 | 01675 | 4332 | 444 | AA DA GC GI<br>GR HB HD II<br>SH SQ TJ |
| BATESVILLE<br>706/947(4000-4999) | BTVLGAXARP0 | 06997 | 02069 | 0386 | 438 | AA BA BC DA<br>DD G2 G7 GC<br>GD GM GR HD<br>IC II RA RH<br>RN RO SP SU<br>SV TJ UB UK<br>UM UT UW UX<br>UZ |
| BATESVILLE<br>706/947(0000-3999),947(5000-9999) | BTVLGAXARS1 | 06997 | 02069 | 0386 | 438 | AA BA BC DA<br>DD G2 G7 GC<br>GD GM GR HD<br>IC II RA RH<br>RN RO SP SU<br>SV TJ UB UK<br>UM UT UW UX<br>UZ |
| BAXLEY<br>912/366,367 | BXLYGAES36A | 07443 | 01546 | 5192 | 440 | AA BA DA GC<br>GL GQ GR PC<br>PL RC RD SV<br>TJ XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BAXLEY | BXLYGAESWAA | 07443 | 01546 | 3622 | 440 | DA GR |
| 912/705 | | | | | | |
| BERLIN | BRLNGAXARP0 | 07696 | 01675 | 4332 | 444 | AA BA DA GC |
| 229/324(4000-4999) | | | | | | GI GR HB HD |
| | | | | | | II SQ TJ |
| BERLIN | BRLNGAXARS3 | 07696 | 01675 | 4332 | 444 | AA BA DA GC |
| 229/324(0000-0999),324(1000-1999),324(2000-2999) | | | | | | GI GR HB HD |
| 229/324(3000-3999),324(5000-5999),324(6000-6999) | | | | | | II SQ TJ |
| 229/324(7000-7999),324(8000-8999),324(9000-9999) | | | | | | |
| BIG CANOE | BGCNGAXARP0 | 07117 | 02145 | 0386 | 438 | AA BA BC DA |
| 706/579(9000-9999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SP ST |
| | | | | | | SU SV TJ UB |
| | | | | | | UK UM UT UW |
| | | | | | | UX UZ |
| BIG CANOE | BGCNGAXARS1 | 07117 | 02145 | 0386 | 438 | AA BA BC DA |
| 706/579(0000-0999),579(1000-1999),579(2000-2999) | | | | | | DD G2 G7 GC |
| 706/579(3000-3999),579(5000-5999),579(6000-6999) | | | | | | GD GM GR HD |
| 706/579(7000-7999) | | | | | | IC II RA RH |
| | | | | | | RN RO SP SU |
| | | | | | | SV TJ UB UK |
| | | | | | | UM UT UW UX |
| | | | | | | UZ |
| BIG CANOE | BGCPGAXARS1 | 07118 | 02145 | 0375 | 438 | BA BC DA GM |
| 706/268(0000-0999),268(1000-1999),268(2000-2999) | | | | | | GR OE TJ |
| 706/268(3000-3999),268(4000-4999),268(5000-5999) | | | | | | |
| 706/268(6000-6999),268(7000-7999),268(8000-8999) | | | | | | |
| BLACKSHEAR | BLCSGAES44C | 07532 | 01480 | 5192 | 440 | BA DA GC GL |
| 912/449 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLACKSHEAR | BLCSGAESRS0 | 07533 | 01480 | 3622 | 440 | DA GR |
| 912/807 | | | | | | |
| BLAIRSVILLE | BLVIGAXA74A | 07010 | 02137 | 0386 | 438 | AA BA BC DA |
| 706/439,745,781,835 | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| BLAIRSVILLE | BLVIGAXAPS0 | 07010 | 02137 | 0386 | 438 | AA BA BC DA |
| 706/487(4000-4999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU TJ |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| BLAKELY | BLKLGAXADS1 | 07761 | 01925 | 0364 | 444 | AA BA DA GR |
| 229/723,724 | | | | | | HD TJ |
| BLAKELY | BLKLGAXAPS0 | 07761 | 01925 | 0364 | 444 | AA BA DA GR |
| 229/475(9000-9999) | | | | | | HD TJ |
| BLUE RIDGE | BLRGGAXADS1 | 07044 | 02194 | 0346 | 438 | AA BA DA G7 |
| 706/258(0000-0999),258(1000-1999),258(2000-2999) | | | | | | GC GD GR OE |
| 706/258(3000-3999),258(4000-4999),258(5000-5999) | | | | | | RC RD RM SQ |
| 706/258(6000-6999),258(9000-9999),632,633(1000-1999) | | | | | | T7 TJ TU |
| 706/633(2000-2999),633(5000-5999) | | | | | | |
| BLUE RIDGE | BLRGGAXAGT0 | 07044 | 02194 | 0346 | 438 | AA BA DA G7 |
| 762/739(1000-1999) | | | | | | GC GD GR OE |
| | | | | | | RC RD RM SQ |
| | | | | | | T7 TJ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLUFFTON | BFTNGAXARP0 | 07726 | 01925 | 4332 | 444 | AA BA DA DD |
| 229/641(4000-4999) | | | | | | GC GD GI GR |
| | | | | | | HD II TJ |
| BLUFFTON | BFTNGAXARS3 | 07726 | 01925 | 4332 | 444 | AA BA DA DD |
| 229/641(0000-0999),641(1000-1999),641(2000-2999) | | | | | | GC GD GI GR |
| 229/641(3000-3999),641(5000-5999),641(6000-6999) | | | | | | HD II TJ |
| 229/641(7000-7999),641(8000-8999),641(9000-9999) | | | | | | |
| BOGART-STATHAM | BGRTGAMA72C | 07149 | 01978 | 5192 | 438 | BA DA G4 GC |
| 678/753(0000-1999),753(3000-3999) | | | | | | GL GQ GR PC |
| 770/725 | | | | | | PL PR PS SV |
| | | | | | | TJ XA |
| BOSTON | BSTNGAXARP0 | 07764 | 01672 | 4332 | 444 | AA BA DA GC |
| 229/498(3000-3999) | | | | | | GI GR HB HD |
| | | | | | | II SH SQ TJ |
| BOSTON | BSTNGAXARS1 | 07764 | 01672 | 4332 | 444 | AA BA DA GC |
| 229/498(0000-0999),498(1000-1999),498(2000-2999) | | | | | | GI GR HB HD |
| 229/498(4000-4999),498(5000-5999),498(6000-6999) | | | | | | II SH SQ TJ |
| 229/498(7000-7999),498(8000-8999),498(9000-9999) | | | | | | |
| BOWDON | BWDNGAMARS1 | 07376 | 02200 | 5192 | 438 | BA DA G4 GL |
| 256/568(2000-3999),568(5000-5999),568(7000-7999) | | | | | | GQ GR PC PL |
| 256/568(9000-9999) | | | | | | T9 TJ XA |
| 770/258(0000-5999),258(7000-9999) | | | | | | |
| BRASELTON | BATNGAXARP0 | 07137 | 02024 | 0357 | 438 | AA DA GC GD |
| 706/824(3000-3999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UR |
| | | | | | | UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRASELTON | BATNGAXARS1 | 07137 | 02024 | 0357 | 438 | AA DA GC GD |
| 706/654,658,824(0000-2999),824(4000-4999),824(7000-7999) | | | | | | GI GL GN GR |
| 706/824(9000-9999) | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UR |
| | | | | | | UU UW VA |
| BREMEN | BRMNGAES53A | 07334 | 02201 | 5192 | 438 | AA BA DA G4 |
| 770/537,824(2000-2999),824(5000-5999) | | | | | | GC GL GQ GR |
| | | | | | | PC PL SV T9 |
| | | | | | | TJ XA |
| BROOKLET | BRLTGAXA02T | 07264 | 01504 | 0348 | 440 | BA DA GB GR |
| / | | | | | | HB T3 TJ TK |
| BROOKLET | BRLTGAXADS1 | 07264 | 01504 | 0348 | 440 | DA GC GR HD |
| 912/587,823,839,842,852,865 | | | | | | IS OE RA RB |
| | | | | | | RC RD RE RH |
| | | | | | | RM SA SE T3 |
| | | | | | | TJ TK XF |
| BROXTON | BRXTGAXARP0 | 07522 | 01616 | 4332 | 440 | AA BA DA DD |
| 912/359(4000-4999) | | | | | | GC GI GR HB |
| | | | | | | HD II SQ TJ |
| BROXTON | BRXTGAXARS0 | 07522 | 01616 | 4332 | 440 | AA BA DA DD |
| 912/359(0000-0999),359(1000-1999),359(2000-2999) | | | | | | GC GI GR HB |
| 912/359(3000-3999),359(5000-5999),359(6000-6999) | | | | | | HD II SQ TJ |
| 912/359(7000-7999),359(8000-8999),359(9000-9999) | | | | | | |
| BRUNSWICK | BRWKGAMA26C | 07475 | 01342 | 5192 | 440 | BA DA GC GL |
| 912/261,262,264,265,267,279,280,466,554 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ UK XA |
| BRUNSWICK | BRWKGAMAAMD | 07475 | 01342 | 3622 | 440 | DA GR |
| 912/263 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRUNSWICK | BRWKGAMAK01 | 07475 | 01342 | 5192 | 440 | DA GQ GR TJ |
| / | | | | | | UB UE UG UK |
| | | | | | | UP XA ZY |
| BUCHANAN | BCHNGAES64A | 07324 | 02214 | 5192 | 438 | BA DA G4 GC |
| 770/646(0000-3999),646(4000-4999),646(5000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| BUENA VISTA | BNVSGAXADS0 | 07543 | 01953 | 4332 | 444 | AA BA DA DD |
| 229/277,649 | | | | | | GC GD GI GR |
| | | | | | | HD II TJ |
| BUENA VISTA | BNVSGAXAPS0 | 07543 | 01953 | 4332 | 444 | AA BA DA DD |
| 229/279(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HD II TJ |
| BUFORD | BUFRGABH94A | 07158 | 02062 | 5192 | 438 | AA BA DA GC |
| 470/238(4000-4999),266(5000-5999) | | | | | | GL GQ GR PC |
| 678/482,546,714,745(2000-2999),765(4000-4999) | | | | | | PL PR PS SV |
| 678/765(5000-5999),889(4000-4999) | | | | | | T9 TJ TK UK |
| 770/271,614,831,904(0000-0999),904(2000-7999),932,945 | | | | | | XA |
| 770/945 | | | | | | |
| BUTLER | BTLRGAXA86A | 07472 | 01933 | 0381 | 446 | BA DA GC GR |
| 478/862 | | | | | | HD OE PN SD |
| | | | | | | SQ T9 TJ TK |
| BYROMVILLE | BYVLGAXARP0 | 07509 | 01842 | 4332 | 446 | AA DA GC GI |
| 478/433(8000-8999) | | | | | | GR HB HD II |
| | | | | | | SH SQ TJ |
| BYROMVILLE | BYVLGAXARS0 | 07509 | 01842 | 4332 | 446 | AA DA GC GI |
| 478/433(0000-0999),433(1000-1999),433(2000-2999) | | | | | | GR HB HD II |
| 478/433(3000-3999),433(4000-4999),433(5000-5999) | | | | | | SH SQ TJ |
| 478/433(6000-6999),433(7000-7999),433(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BYRON | BYRNGAXARP0 | 07410 | 01866 | 0357 | 446 | AA DA GC GD |
| 478/956(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HD RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| BYRON | BYRNGAXARS1 | 07410 | 01866 | 0357 | 446 | AA DA GC GD |
| 478/956(0000-0999),956(1000-1999),956(2000-2999) | | | | | | GI GL GN GR |
| 478/956(3000-3999),956(4000-4999),956(5000-5999) | | | | | | HD RA RC RD |
| 478/956(6000-6999),956(7000-7999),956(8000-8999) | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| CADWELL | CDWLGAXA68A | 07403 | 01718 | 0380 | 446 | AA BA DA TJ |
| 478/689(1000-4999),689(9000-9999) | | | | | | |
| CAIRO | CAIRGAXADS1 | 07787 | 01750 | 0357 | 444 | AA DA GC GD |
| 229/307(0000-0999),307(6000-6999),307(7000-7999) | | | | | | GI GL GN GR |
| 229/307(8000-8999),307(9000-9999),377,378 | | | | | | HB HD RA RC |
| | | | | | | RD RH SJ SQ |
| | | | | | | TJ UG UM UP |
| | | | | | | UU UW VA |
| CAIRO | CAIRGAXAPS0 | 07787 | 01750 | 0357 | 444 | AA DA GC GD |
| 229/307(1000-1999) | | | | | | GI GL GN GR |
| | | | | | | HB HD RA RC |
| | | | | | | RD RH SJ SQ |
| | | | | | | TJ UG UM UP |
| | | | | | | UU UW VA |
| CALHOUN | CLHNGAESDS1 | 07167 | 02253 | 5192 | 438 | BA DA GC GQ |
| 706/602,624,625,629,879(2000-6999) | | | | | | GR PC PL RC |
| | | | | | | SV XA |
| CALVARY-RENO | CLREGAXARP0 | 07826 | 01757 | 0357 | 444 | AA DA GC GD |
| 229/872(4000-4999) | | | | | | GM GR HB HD |
| | | | | | | RA RC RD RH |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CALVARY-RENO | CLREGAXARS1 | 07826 | 01757 | 0357 | 444 | AA DA GC GD |
| 229/872(0000-0999),872(1000-1999),872(2000-2999) | | | | | | GM GR HB HD |
| 229/872(3000-3999),872(5000-5999),872(6000-6999) | | | | | | RA RC RD RH |
| 229/872(7000-7999),872(8000-8999),872(9000-9999) | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| CAMILLA | CMLLGAMA33E | 07721 | 01788 | 5192 | 444 | BA DA G4 GC |
| 229/336,522 | | | | | | GD GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| CANTON HOLLY SPRINGS | CNTNGAXADS0 | 07178 | 02152 | 4332 | 438 | AA BA DA DD |
| 678/493,880(0000-0999),880(1000-1999),880(2000-2999) | | | | | | GC GD GI GR |
| 678/880(3000-3999) | | | | | | HB HD II RD |
| 770/224(1000-5999),479,704,720,721(9000-9999) | | | | | | SH SQ TJ |
| CANTON HOLLY SPRINGS | CNTNGAXADS1 | 07178 | 02152 | 4332 | 438 | AA BA DA DD |
| 770/721(0000-1999),721(3000-3999),721(4000-4999) | | | | | | GC GD GI GJ |
| 770/721(5000-5999),721(6000-6999),721(7000-7999) | | | | | | GR HB HD II |
| 770/721(8000-8999) | | | | | | RD SH SQ |
| CANTON HOLLY SPRINGS | CNTNGAXAPS0 | 07178 | 02152 | 4332 | 438 | AA BA DA DD |
| 470/863(9000-9999) | | | | | | GC GD GI GR |
| 770/721(2000-2999) | | | | | | HB HD II RD |
| | | | | | | SH SQ TJ |
| CANTON HOLLY SPRINGS | CNTNGAXBRS0 | 07184 | 02151 | 4332 | 438 | AA BA DA DD |
| 770/345 | | | | | | GC GI GR HB |
| | | | | | | HD II SH SQ |
| CARLTON | CRTOGAXARP0 | 07082 | 01903 | 0357 | 438 | AA DA GC GD |
| 706/797(8000-8999) | | | | | | GI GN GR HD |
| | | | | | | II RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARLTON | CRTOGAXARS1 | 07082 | 01903 | 0357 | 438 | AA DA GC GD |
| 706/797(0000-0999),797(1000-1999),797(2000-2999) | | | | | | GI GN GR HD |
| 706/797(3000-3999),797(4000-4999),797(5000-5999) | | | | | | II RA RC RD |
| 706/797(6000-6999),797(7000-7999),797(9000-9999) | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| CARNESVILLE | CRNVGAXADS0 | 07039 | 01971 | 4332 | 438 | AA BA DA DD |
| 706/384 | | | | | | GC GI GR HD |
| | | | | | | II SQ TJ |
| CARNESVILLE | CRNVGAXAPS0 | 07039 | 01971 | 4332 | 438 | AA BA DA DD |
| 762/277(9000-9999) | | | | | | GC GI GR HD |
| | | | | | | II SQ TJ |
| CARROLLTON | CRTNGAMA83C | 07354 | 02175 | 5192 | 438 | BA DA GC GL |
| 678/796(0000-2999),796(9000-9999) | | | | | | GQ GR PC PL |
| | | | | | | SV T9 TJ TK |
| | | | | | | UK XA |
| CARROLLTON | CRTNGAMAK01 | 07354 | 02175 | 5192 | 438 | DA GQ GR PC |
| / | | | | | | PL T9 TJ TK |
| | | | | | | UB UE UG UK |
| | | | | | | UP XA ZY |
| CARROLLTON | CRTNGAMARPA | 07354 | 02175 | 5192 | 438 | AA BA DA |
| 770/214,830,832,834,836,838 | | | | | | |
| CARTERSVILLE | CRVLGAMA38C | 07218 | 02194 | 5192 | 438 | BA DA G4 GC |
| 678/535(6000-6999),721(0000-6999),721(7000-7999) | | | | | | GL GQ GR PC |
| 678/721(9000-9999),917 | | | | | | PL SV T9 TJ |
| 770/276(7000-7999),382,383(3000-3999),383(6000-9999),386 | | | | | | TK XA |
| 770/387(0000-5999),387(7000-9999),606(0000-3999) | | | | | | |
| 770/606(5000-6999),606(8000-9999),607 | | | | | | |
| CAVE SPRING | CVSPGAMA77A | 07277 | 02272 | 5192 | 438 | BA DA G4 GL |
| 706/777 | | | | | | GQ GR PC PL |
| | | | | | | TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CEDAR GROVE | CDGVGAXA46A | 07406 | 01687 | 0380 | 446 | AA BA DA TJ |
| 478/463(0000-4999),463(9000-9999) | | | | | | |
| CEDAR SPRINGS | CDSPGAXARS0 | 07809 | 01916 | 0364 | 444 | AA BA DA GR |
| 229/372 | | | | | | HD |
| CEDARTOWN | CDTWGAMA74C | 07288 | 02249 | 5192 | 438 | BA DA G4 GC |
| 678/246(0000-3999) | | | | | | GL GQ GR PC |
| 770/748,749(0000-6999),749(8000-9999) | | | | | | PL RC RD SV |
| | | | | | | TJ XA |
| CENTERVILLE | CNVLGAXARP0 | 07409 | 01852 | 0357 | 446 | AA DA GC GD |
| 478/971(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HD RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| CENTERVILLE | CNVLGAXARS1 | 07409 | 01852 | 0357 | 446 | AA DA GC GD |
| 478/953,971(0000-0999),971(1000-1999),971(2000-2999) | | | | | | GI GL GN GR |
| 478/971(3000-3999),971(4000-4999),971(5000-5999) | | | | | | HD RA RC RD |
| 478/971(6000-6999),971(7000-7999),971(8000-8999) | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| CHAMBLEE | CHMBGAMADS0 | 07225 | 02085 | 5192 | 438 | AA BA DA GC |
| 678/530,547 | | | | | | GL GQ GR PA |
| 770/216,220(0000-6999),220(8000-9999),234,292(1000-1999) | | | | | | PJ PR PS QB |
| 770/292(9000-9999),451,452,454,455(0000-4999) | | | | | | QF RC RD SV |
| 770/455(6000-9999),457,458,488,936,986 | | | | | | T9 TJ TK UK |
| | | | | | | VG VJ VK XA |
| CHAMBLEE | CHMBGAMAK11 | 07225 | 02085 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 UG VB |
| | | | | | | XA |
| CHAMBLEE | CHMBGAMARS4 | 07225 | 02084 | 7837 | 438 | DA DD G2 GD |
| / | | | | | | GE GJ GN GQ |
| | | | | | | HB HC IA IB |
| | | | | | | IC IE IF IG |
| | | | | | | IH II QA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CHAMBLEE<br>/ | CLMBGAMA61W | 07225 | 02084 | 5192 | 438 | DA GQ GR PA<br>PJ TA XA |
| CHAMBLEE<br>/ | CLMBGAMAK11 | 07225 | 02084 | 5192 | 438 | DA GQ GR PA<br>PJ UG VB XA |
| CHATSWORTH<br>706/422(0000-4999),422(6000-9999),517,695 | CHWOGAXADS0 | 07102 | 02252 | 4332 | 438 | AA BA DA DD<br>GC GD GI GR<br>HB HD II RD<br>SH SQ TJ |
| CHATSWORTH<br>706/422(5000-5999) | CHWOGAXAPS0 | 07102 | 02252 | 4332 | 438 | AA BA DA DD<br>GC GD GI GR<br>HB HD II RD<br>SH SQ TJ |
| CHESTER<br>478/358 | CHESGAXA35A | 07402 | 01743 | 0380 | 446 | AA BA DA TJ |
| CHICKAMAUGA<br>706/375,382 | CHCMGAXADS1 | 07127 | 02344 | 0354 | 472 | AA BA DA GR<br>OE TJ TK TZ |
| CLARKESVILLE<br>706/754,839 | CLVLGAXARS1 | 07020 | 02042 | 0386 | 438 | AA BA BC D1<br>DA DD G2 G3<br>G7 GB GC GD<br>GM GR HB HD<br>IA IC ID II<br>RA RH RL RN<br>SJ SM SP ST<br>SU SV TJ UB<br>UK UM UR UT<br>UW UX UZ |
| CLAXTON<br>912/739 | CXTNGAMA73A | 07329 | 01519 | 5192 | 440 | AA DA GC GL<br>GQ GR PC PL<br>SV TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLAYTON | CYTNGAXARP0 | 06959 | 02052 | 4425 | 438 | AA BA DA GC |
| 706/212(9000-9999) | | | | | | GD GI GR HB |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| CLAYTON | CYTNGAXARS2 | 06959 | 02052 | 4425 | 438 | AA BA DA GC |
| 706/212(0000-0999),212(2000-5999),212(7000-7999),782 | | | | | | GD GI GR HB |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| CLERMONT | CLMTGAMA98C | 07077 | 02067 | 5192 | 438 | BA DA G4 GC |
| 770/983(0000-3999),983(5000-5999),983(7000-7999) | | | | | | GD GL GQ GR |
| 770/983(9000-9999) | | | | | | PC PL SV TJ |
| | | | | | | XA |
| CLEVELAND | CLEVGAXA86C | 07045 | 02077 | 0386 | 438 | AA BA BC D1 |
| 706/219,348(0000-2999),348(4000-4999),348(6000-9999),865 | | | | | | DA DD G2 G3 |
| 706/865 | | | | | | G7 GB GC GD |
| | | | | | | GM GR HB HD |
| | | | | | | IA IC ID II |
| | | | | | | RA RH RL RN |
| | | | | | | RO SJ SM SP |
| | | | | | | ST SU SV T3 |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ XG |
| CLEVELAND | CLEVGAXAPS0 | 07045 | 02077 | 0386 | 438 | AA BA BC D1 |
| 762/216(9000-9999),228(9000-9999) | | | | | | DA DD G1 G2 |
| | | | | | | G3 GB GC GD |
| | | | | | | GM GR HB HD |
| | | | | | | IA IC ID II |
| | | | | | | RA RH RL RN |
| | | | | | | RO SJ SM SP |
| | | | | | | ST SU SV T3 |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ XG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COCHRAN | CCHRGAMA93A | 07423 | 01774 | 5192 | 446 | BA DA GC GL |
| 478/934 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |
| COHUTTA | CHTTGAXARP0 | 07081 | 02299 | 4332 | 438 | AA BA DA DD |
| 706/694(1000-1999) | | | | | | GC GI GR HB |
| | | | | | | HD II SQ TJ |
| COHUTTA | CHTTGAXARS1 | 07081 | 02299 | 4332 | 438 | AA BA DA DD |
| 706/694(0000-0999),694(2000-2999),694(3000-3999) | | | | | | GC GI GR HB |
| 706/694(4000-4999),694(5000-5999),694(6000-6999) | | | | | | HD II SQ TJ |
| 706/694(8000-8999),694(9000-9999) | | | | | | |
| COLBERT | CLBRGAXARP0 | 07099 | 01930 | 0357 | 438 | AA DA GC GD |
| 706/788(8000-8999) | | | | | | GI GM GR HB |
| | | | | | | HD RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| COLBERT | CLBRGAXARS1 | 07099 | 01930 | 0357 | 438 | AA DA GC GD |
| 706/788(0000-0999),788(1000-1999),788(2000-2999) | | | | | | GI GM GR HB |
| 706/788(3000-3999),788(4000-4999),788(5000-5999) | | | | | | HD RA RC RD |
| 706/788(6000-6999),788(7000-7999),788(9000-9999) | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| COLLINS | CLNSGAXARP0 | 07345 | 01553 | 4425 | 440 | AA BA DA DD |
| 912/693(4000-4999) | | | | | | GC GD GI GR |
| | | | | | | HD II SV TJ |
| COLLINS | CLNSGAXARS0 | 07345 | 01553 | 4425 | 440 | AA BA DA DD |
| 912/693(0000-0999),693(1000-1999),693(2000-2999) | | | | | | GC GD GI GR |
| 912/693(3000-3999),693(5000-5999),693(6000-6999) | | | | | | HD II SV TJ |
| 912/693(7000-7999),693(8000-8999),693(9000-9999) | | | | | | |
| COLQUITT | CLQTGAES75C | 07777 | 01867 | 5192 | 444 | BA DA G4 GC |
| 229/758 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLUMBUS | CLMBGABV68C | 07561 | 02033 | 5192 | 438 | AA BA DA GC |
| 706/544,545,626,682,683,685(0000-5999),685(7000-9999) | | | | | | GL GQ GR PB |
| 706/687,689 | | | | | | PK PR PU SV |
| 762/408 | | | | | | TJ XA |
| COLUMBUS | CLMBGAMT01T | 07557 | 02044 | 5192 | 438 | DA G2 G3 G8 |
| / | | | | | | GB GQ GR PB |
| | | | | | | PK PR PU QB |
| | | | | | | QF TJ UK XA |
| COLUMBUS | CLMBGAMT12T | 07557 | 02044 | 5192 | 438 | DA G8 GB GQ |
| / | | | | | | GR PR PU TJ |
| | | | | | | XA |
| COLUMBUS | CLMBGAMT13T | 07557 | 02044 | 5192 | 438 | DA G8 GB GQ |
| / | | | | | | GR PR PU TJ |
| | | | | | | XA |
| COLUMBUS | CLMBGAMT61W | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR |
| / | | | | | | PB PK PR PU |
| | | | | | | TB TJ UK XA |
| COLUMBUS | CLMBGAMT64A | 07557 | 02044 | 5192 | 438 | AA BA DA G8 |
| 706/225(3000-4999),257(1000-1999),257(2000-2999) | | | | | | GL GQ GR PB |
| 706/257(3000-3999),257(4000-4999),257(5000-5999) | | | | | | PK PR PU QB |
| 706/257(6000-6999),257(7000-7999),257(8000-8999) | | | | | | QF RC RD SV |
| 706/257(9000-9999),317,320,321(0000-0999),321(1000-1999) | | | | | | TJ UK XA |
| 706/321(2000-2999),321(3000-3999),321(5000-5999) | | | | | | |
| 706/321(6000-6999),321(7000-7999),321(8000-8999) | | | | | | |
| 706/321(9000-9999),322,323,324,327,494,571,576,596 | | | | | | |
| 706/641(0000-0999),641(1000-1999),641(3000-3999) | | | | | | |
| 706/641(4000-4999),641(5000-5999),641(6000-6999) | | | | | | |
| 706/641(7000-7999),641(8000-8999),641(9000-9999),644,649 | | | | | | |
| 706/653,660(0000-4999),660(6000-9999),748(2000-6999) | | | | | | |
| 706/763(2000-6999),966,985 | | | | | | |
| COLUMBUS | CLMBGAMTBB0 | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR |
| / | | | | | | PR PU TD TG |
| | | | | | | TJ UK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| COLUMBUS<br>___/___ | CLMBGAMTBB1 | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR<br>PB PK PR PU<br>TD TG TJ UK<br>XA |
| COLUMBUS<br>___/___ | CLMBGAMTBB2 | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR<br>PR PU TD TG<br>TJ UK XA |
| COLUMBUS<br>___/___ | CLMBGAMTBB4 | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR<br>PR PU TD TG<br>XA |
| COLUMBUS<br>___/___ | CLMBGAMTK01 | 07557 | 02044 | 5192 | 438 | DA G4 G8 GQ<br>GR PB PK PR<br>PU TJ UB UE<br>UG UK UP XA<br>ZY |
| COLUMBUS<br>___/___ | CLMBGAMTK11 | 07557 | 02044 | 5192 | 438 | DA G8 GQ GR<br>PR PU TJ UG<br>UK VB XA |
| COLUMBUS<br>706/223(5000-5999) | CLMBGAMTXRX | 07557 | 02044 | 4498 | 438 | DA |
| COLUMBUS<br>706/561,562(0000-2999),562(6000-9999),563,565,568<br>706/569(0000-0999) | CLMBGAMW56C | 07546 | 02035 | 5192 | 438 | BA DA GC GL<br>GQ GR PB PK<br>PR PU SV TJ<br>XA |
| COMER<br>706/783(7000-7999) | COMRGAXARP0 | 07087 | 01920 | 0357 | 438 | AA DA GC GD<br>GM GR HB HD<br>RA RC RD RH<br>SJ SQ ST TJ<br>UG UM UP UU<br>UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COMER | COMRGAXARS1 | 07087 | 01920 | 0357 | 438 | AA DA GC GD |
| 706/783(0000-0999),783(1000-1999),783(2000-2999) | | | | | | GM GR HB HD |
| 706/783(3000-3999),783(4000-4999),783(5000-5999) | | | | | | RA RC RD RH |
| 706/783(6000-6999),783(9000-9999) | | | | | | SJ SQ ST TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |
| COMMERCE | CMRCGAXADS1 | 07091 | 01987 | 0357 | 438 | AA DA GC GD |
| 706/335,336,423 | | | | | | GI GJ GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SK SP SQ ST |
| | | | | | | TJ UG UM UP |
| | | | | | | UR UU UW VA |
| | | | | | | XG |
| COMMERCE | CMRCGAXAPS0 | 07091 | 01987 | 0357 | 438 | AA DA GC GD |
| 706/520 | | | | | | GI GJ GL GN |
| | | | | | | GR HB HD II |
| | | | | | | RA RC RD RH |
| | | | | | | SK SP SQ ST |
| | | | | | | TJ UG UM UP |
| | | | | | | UR UU UW VA |
| | | | | | | XG |
| CONCORD | CNCRGAMA49C | 07389 | 02022 | 5192 | 438 | BA DA GL GQ |
| 770/884(0000-0999),884(3000-3999),884(5000-5999) | | | | | | GR PC PL TJ |
| 770/884(9000-9999) | | | | | | XA |
| CONYERS | CNYRGAMA48F | 07243 | 02018 | 5192 | 438 | AA BA DA GC |
| 678/413(0000-4999),413(6000-9999) | | | | | | GL GQ GR PC |
| 770/278(7000-8999),388,483,602,760,761,785,860,918,922 | | | | | | PL PR PS SV |
| 770/929 | | | | | | T9 TJ TK UK |
| | | | | | | XA |
| COOLIDGE | CLDGGAXARP0 | 07730 | 01708 | 4332 | 444 | AA BA DA GC |
| 229/346(2000-2999) | | | | | | GM GR HB HD |
| | | | | | | SQ TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COOLIDGE | CLDGGAXARS1 | 07730 | 01708 | 4332 | 444 | AA BA DA GC |
| 229/346(0000-1999),346(3000-9999) | | | | | | GM GR HB HD |
| | | | | | | SQ TJ |
| CORDELE | CORDGAMA27C | 07542 | 01797 | 5192 | 444 | BA DA G4 GC |
| 229/271,273,276,401(0000-7999),401(9000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| CORNELIA | CRNLGAXA77A | 07040 | 02030 | 0386 | 438 | AA BA BC D1 |
| 706/776,778,894(0000-0999),894(1000-1999),894(2000-2999) | | | | | | DA DD G2 G3 |
| 706/894(3000-3999),894(4000-4999),894(5000-5999) | | | | | | G7 GB GC GD |
| | | | | | | GM GR HB HD |
| | | | | | | IA IC ID II |
| | | | | | | RA RN RO SJ |
| | | | | | | SM SP ST SU |
| | | | | | | SV TJ UB UK |
| | | | | | | UM UR UT UW |
| | | | | | | UX UZ |
| CORNELIA | CRNLGAXAPS0 | 07040 | 02030 | 0386 | 438 | AA BA BC D1 |
| 706/915(4000-4999) | | | | | | DA DD G2 G3 |
| | | | | | | G7 GB GC GD |
| | | | | | | GM GR HB HD |
| | | | | | | IA IC ID II |
| | | | | | | RA RN RO SJ |
| | | | | | | SM SP ST SU |
| | | | | | | SV TJ UB UK |
| | | | | | | UM UR UT UW |
| | | | | | | UX UZ |
| COVINGTON | CVTNGAMT78C | 07241 | 01984 | 5192 | 438 | AA BA DA G4 |
| 678/212(7000-7999),342,625(0000-2999),625(3000-5999) | | | | | | GC GL GQ GR |
| 678/625(6000-6999),625(7000-9999) | | | | | | PC PL PR PS |
| 770/385,784,786,787,788 | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| CULLODEN | CUDNGAXA88A | 07401 | 01943 | 0381 | 446 | BA DA GC GR |
| 478/885 | | | | | | HD OE PN SD |
| | | | | | | TJ TK |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CUMMING | CMNGGAMA88C | 07152 | 02094 | 5192 | 438 | AA BA DA G4 |
| 678/341(6000-6999),455,513,947,965(4000-6999) | | | | | | GC GL GQ GR |
| 678/965(7000-7999),965(8000-8999) | | | | | | PC PL PR PS |
| 770/205,781,844,886,887,888,889 | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| CUSSETA | CSSTGAMARS1 | 07569 | 01993 | 5192 | 438 | BA DA GC GD |
| 706/989(0000-0999),989(1000-1999),989(2000-2999) | | | | | | GL GQ GR PC |
| 706/989(3000-3999) | | | | | | PL PR PU SV |
| | | | | | | TJ XA |
| CUTHBERT | CTHBGAXADS1 | 07671 | 01940 | 4332 | 444 | AA BA DA GC |
| 229/209(1000-1999),209(5000-5999),209(7000-7999) | | | | | | GI GR HB HD |
| 229/209(8000-8999),209(9000-9999),732 | | | | | | RC TJ |
| CUTHBERT | CTHBGAXAPS0 | 07671 | 01940 | 4332 | 444 | AA BA DA GC |
| 229/209(6000-6999) | | | | | | GI GR HB HD |
| | | | | | | RC TJ |
| DAHLONEGA | DHLNGAXARP0 | 07076 | 02104 | 0386 | 438 | AA BA BC DA |
| 706/482(4000-4999) | | | | | | DD G2 G7 GD |
| | | | | | | GM GR HD IC |
| | | | | | | ID II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| DAHLONEGA | DHLNGAXARS1 | 07076 | 02104 | 0386 | 438 | AA BA BC DA |
| 706/482(0000-0999),482(1000-1999),482(2000-2999) | | | | | | DD G2 G7 GC |
| 706/482(3000-3999),482(5000-5999),482(6000-6999) | | | | | | GD GM GR HD |
| 706/482(7000-7999),482(9000-9999),864,867(0000-4999) | | | | | | IC ID II RA |
| 706/867(6000-9999) | | | | | | RH RN RO SJ |
| | | | | | | SM SP ST SU |
| | | | | | | SV TJ UB UK |
| | | | | | | UM UR UT UW |
| | | | | | | UX UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DALLAS | DLLSGAES44A | 07269 | 02174 | 5192 | 438 | AA BA DA G4 |
| 678/224(4000-4999),363(0000-0999),363(1000-1999) | | | | | | GC GL GQ GR |
| 678/363(3000-3999),363(4000-4999),363(5000-5999) | | | | | | PC PL PR PS |
| 678/363(6000-6999),363(7000-7999),363(8000-8999) | | | | | | SV T9 TJ TK |
| 678/363(9000-9999),383(3000-3999),383(8000-8999) | | | | | | XA |
| 770/443,445,505 | | | | | | |
| DALTON | DLTNGAXBRS1 | 07105 | 02286 | 4332 | 438 | AA BA DA DD |
| 706/259 | | | | | | GC GD GI GR |
| | | | | | | HB HD II RD |
| | | | | | | SQ TJ XG |
| DALTON | DLTNGAXCDS1 | 07121 | 02284 | 4332 | 438 | AA BA DA GC |
| 706/217(0000-4999),217(6000-6999),226,260(2000-4999) | | | | | | GD GI GJ GR |
| 706/270(0000-0999),270(5000-9999),271(0000-4999) | | | | | | HB HD II RC |
| 706/271(9000-9999),272,275,278,279,281,370 | | | | | | RD RM SK SQ |
| 706/428(0000-0999),428(2000-3999),428(5000-9999),532 | | | | | | TJ UG XG |
| 706/712(1000-9999),876(0000-7999),876(9000-9999) | | | | | | |
| DALTON | DLTNGAXCPS0 | 07121 | 02284 | 4332 | 438 | DA |
| 706/516(3000-3999),712(0000-0999) | | | | | | |
| DALTON | DLTNGAXDRS1 | 07137 | 02273 | 4332 | 438 | AA BA DA DD |
| 706/277 | | | | | | GC GD GI GR |
| | | | | | | HB HD II RD |
| | | | | | | SH SQ TJ XG |
| DANIELSVILLE | DEVLGAXARP0 | 07083 | 01940 | 0357 | 438 | AA DA GC GD |
| 706/795(1000-1999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DANIELSVILLE | DEVLGAXARS1 | 07083 | 01940 | 0357 | 438 | AA DA GC GD |
| 706/795(0000-0999),795(2000-2999),795(3000-3999) | | | | | | GI GL GN GR |
| 706/795(5000-5999),795(6000-6999),795(7000-7999) | | | | | | HB HD II RA |
| 706/795(9000-9999) | | | | | | RC RD RH SJ |
| | | | | | | SP SQ ST TJ |
| | | | | | | UG UM UP UU |
| | | | | | | UW VA |
| DANVILLE | DAVLGAXARP0 | 07372 | 01780 | 4425 | 446 | AA BA DA DD |
| 478/962(8000-8999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| DANVILLE | DAVLGAXARS0 | 07372 | 01780 | 4425 | 446 | AA BA DA DD |
| 478/962(0000-0999),962(1000-1999),962(2000-2999) | | | | | | GC GD GI GR |
| 478/962(3000-3999),962(4000-4999),962(5000-5999) | | | | | | HD SV TJ |
| 478/962(6000-6999),962(7000-7999),962(9000-9999) | | | | | | |
| DARIEN | DARNGAXADS0 | 07430 | 01355 | 0358 | 440 | DA GM GR HD |
| 912/437,485,832 | | | | | | OE TJ TZ |
| DAWSON | DWSNGAXADS0 | 07640 | 01883 | 4332 | 444 | AA BA DA GC |
| 229/995 | | | | | | GD GI GR HD |
| | | | | | | II RC RD SQ |
| | | | | | | TJ |
| DAWSON | DWSNGAXAPS0 | 07640 | 01883 | 4332 | 444 | AA BA DA GC |
| 229/633(9000-9999) | | | | | | GD GI GR HD |
| | | | | | | II RC RD SQ |
| | | | | | | TJ |
| DAWSONVILLE | DWVLGAXARP0 | 07079 | 02131 | 0386 | 438 | AA BA BC DA |
| 706/429(1000-1999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DAWSONVILLE | DWVLGAXARS1 | 07079 | 02131 | 0386 | 438 | AA BA BC DA |
| 706/265,344(0000-0999),344(1000-1999),344(3000-3999) | | | | | | DD G2 G7 GC |
| 706/344(4000-4999),344(5000-5999),344(6000-6999) | | | | | | GD GM GR HD |
| 706/429(0000-0999),429(9000-9999),531(0000-0999) | | | | | | IC II RA RH |
| 706/531(1000-1999),531(2000-2999),531(3000-3999) | | | | | | RN RO SJ SM |
| 706/531(9000-9999) | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| DAWSONVILLE | DWVLGAXBRS2 | 07113 | 02096 | 0386 | 438 | AA BA BC DA |
| 706/216 | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| DEXTER | DXTRGAXA87A | 07387 | 01731 | 0380 | 446 | AA BA DA HB |
| 478/875 | | | | | | HD TJ |
| DIAL | DIALGAXARS0 | 07055 | 02167 | 0346 | 438 | AA BA DA G7 |
| 706/838 | | | | | | GC GD GM GR |
| | | | | | | OE RD RL RM |
| | | | | | | SQ TJ |
| DILLARD MOUNTAIN CITY | DLRDGAXARP0 | 06946 | 02056 | 4425 | 438 | AA BA DA GC |
| 706/746(8000-8999) | | | | | | GD GR HB HD |
| | | | | | | SV TJ |
| DILLARD MOUNTAIN CITY | DLRDGAXARS2 | 06946 | 02056 | 4425 | 438 | AA BA DA GC |
| 706/746(0000-0999),746(1000-1999),746(2000-2999) | | | | | | GD GR HB HD |
| 706/746(3000-3999),746(4000-4999),746(5000-5999) | | | | | | SV TJ |
| 706/746(6000-6999),746(7000-7999),746(9000-9999) | | | | | | |
| DOERUN | DORNGAXARP0 | 07677 | 01749 | 4332 | 444 | AA BA DA GC |
| 229/782(6000-6999) | | | | | | GM GR HB HD |
| | | | | | | SQ TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DOERUN | DORNGAXARS1 | 07677 | 01749 | 4332 | 444 | AA BA DA GC |
| 229/782(0000-0999),782(1000-1999),782(2000-2999) | | | | | | GM GR HB HD |
| 229/782(3000-3999),782(4000-4999),782(5000-5999) | | | | | | SQ TJ |
| 229/782(7000-7999),782(8000-8999),782(9000-9999) | | | | | | |
| DONALSONVILLE | DNVLGAXADS0 | 07819 | 01878 | 4425 | 444 | AA BA DA DD |
| 229/524 | | | | | | GC GD GI GR |
| | | | | | | HD II RC RD |
| | | | | | | SV TJ |
| DONALSONVILLE | DNVLGAXAPS0 | 07819 | 01878 | 4425 | 444 | AA BA DA DD |
| 229/992(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HD II RC RD |
| | | | | | | SV TJ |
| DOUGLAS | DGLSGAXADS0 | 07541 | 01597 | 4332 | 440 | AA BA DA DD |
| 912/260,383,384,389,393 | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RM SQ TJ |
| DOUGLAS | DGLSGAXAPS0 | 07541 | 01597 | 4332 | 440 | AA BA DA DD |
| 912/493(2000-2999) | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RM SQ TJ |
| DOUGLASVILLE | DGVLGAMA94F | 07294 | 02141 | 5192 | 438 | AA BA DA G4 |
| 678/391(0000-2999),391(8000-8999),715,838 | | | | | | GC GL GQ GR |
| 770/489,577,920,942,947,949 | | | | | | PC PL PR PS |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| DUBLIN | DBLNGAMA27C | 07353 | 01719 | 5192 | 446 | AA BA DA GC |
| 478/272,274,275,277,296 | | | | | | GL GQ GR PC |
| | | | | | | PL RC RD SV |
| | | | | | | TJ XA |
| DUDLEY | DDLYGAXA67A | 07368 | 01745 | 0380 | 446 | AA BA DA HB |
| 478/676 | | | | | | HD TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DULUTH                      DLTHGAHS47C 07191 02072 5192  438 BA DA G4 GC
   470/564(5000-7999)                                         GL GQ GR PC
   678/415,417,473,474(0000-5999),474(7000-9999),475          PL PR PS SV
   678/512(0000-8999),542(2000-3999),584(0000-2999)           T9 TJ TK UK
   678/584(4000-9999),639(0000-8999),957(0000-6999)           XA
   678/957(8000-9999)
   770/232(0000-5999),232(7000-9999),418,476,495,497,622
   770/623,813,814(0000-0999),814(2000-2999),814(3000-3999)
   770/814(4000-4999),814(5000-5999),814(7000-7999)
   770/814(8000-8999),814(9000-9999)
.......................................................................
DUNWOODY                    DNWDGAMA67A 07219 02096 5192  438 AA BA DA GC
   404/648,774                                                GD GL GQ GR
   678/320(0000-6999),320(9000-9999),338(3000-3999)           PA PJ PR PS
   678/338(4000-4999),404(3000-4999),406(8000-8999),441,443   QB QF RC RD
   678/579(0000-1999),579(3000-9999),587(0000-4999)           SL SV T9 TJ
   678/587(6000-7999),587(9000-9999),645,652(9000-9999)       TK UK VG VJ
   678/731(0000-0999),731(1000-1999),731(2000-2999)           VK XA
   678/731(3000-3999),731(4000-4999),731(5000-5999)
   678/731(6000-6999),731(8000-8999),731(9000-9999)
   678/795(7000-7999)
   770/206(1000-7999),206(9000-9999),350,351(0000-1999)
   770/351(3000-9999),352,353(0000-0999),353(1000-1999)
   770/353(2000-2999),353(3000-3999),353(4000-4999)
   770/353(5000-5999),353(6000-6999),353(7000-7999)
   770/353(8000-8999),379,390,391,392,393,394,395,396,399
   770/481(0000-0999),481(1000-1999),481(2000-2999)
   770/481(3000-3999),481(4000-4999),481(5000-5999)
   770/481(6000-6999),481(7000-7999),481(9000-9999)
   770/508(2000-2999),512,522,551,604(0000-0999)
   770/604(2000-2999),604(3000-3999),604(4000-4999)
   770/604(5000-5999),604(6000-6999),604(7000-7999)
   770/604(8000-8999),604(9000-9999),668(0000-2999)
   770/668(5000-5999),668(7000-9999),671,673,677,698,730
   770/804,821(0000-0999),821(2000-5999),828(0000-4999)
   770/829(1000-9999),901(0000-0999),901(1000-1999)
   770/901(3000-3999),901(4000-4999),901(5000-5999)
   770/901(6000-6999),901(7000-7999),901(8000-8999)
   770/901(9000-9999),913(0000-5999),913(8000-9999)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DUNWOODY<br>/ | DNWDGAMABBA | 07219 | 02096 | 5192 | 438 | DA GQ GR PR<br>PS T9 TJ TK<br>TU XA |
| DUNWOODY<br>/ | DNWDGAMAK01 | 07219 | 02096 | 5192 | 438 | DA GQ GR PA<br>PJ PR PS T9<br>TJ TK UB UE<br>UG UK UP XA<br>ZY |
| DUNWOODY<br>/ | DNWDGAMAK11 | 07219 | 02096 | 5192 | 438 | DA GQ GR PR<br>PS T9 TJ TK<br>UG UK VB XA |
| EASTANOLLEE<br>706/779(1000-1999) | ENLLGAXARP0 | 07011 | 01990 | 4332 | 438 | AA BA DA GC<br>GI GM GR HB<br>HD SH SQ TJ |
| EASTANOLLEE<br>706/779(0000-0999),779(2000-2999),779(3000-3999)<br>706/779(4000-4999),779(5000-5999),779(6000-6999)<br>706/779(7000-7999),779(8000-8999),779(9000-9999) | ENLLGAXARS1 | 07011 | 01990 | 4332 | 438 | AA BA DA GC<br>GI GM GR HB<br>HD SH SQ TJ |
| EASTMAN<br>478/374,448 | ESMNGAES37A | 07442 | 01725 | 5192 | 446 | BA DA GL GQ<br>GR PC PL SV<br>TJ XA |
| EATONTON<br>706/484,485,923 | ETTNGAESDS1 | 07249 | 01881 | 5192 | 438 | BA DA GC GQ<br>GR PC PL SV<br>TJ XA |
| EDISON<br>229/835(1000-1999) | EDSNGAXARP0 | 07707 | 01908 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>RC SQ TJ |
| EDISON<br>229/835(0000-0999),835(2000-2999),835(3000-3999)<br>229/835(4000-4999),835(5000-5999),835(6000-6999)<br>229/835(7000-7999),835(8000-8999),835(9000-9999) | EDSNGAXARS1 | 07707 | 01908 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>RC SQ TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELBERTON | EBTNGAMA28A | 07053 | 01885 | 5192 | 438 | AA BA DA G4 |
| 706/213,283 | | | | | | GC GL GQ GR |
| | | | | | | PC PL TJ XA |
| ELLABELL | ELBLGAXARS1 | 07284 | 01450 | 0376 | 440 | AA BA DA GR |
| 912/851,858 | | | | | | OE RC RD TJ |
| ELLAVILLE | ELVLGAXARP0 | 07539 | 01910 | 4332 | 444 | AA BA DA GC |
| 229/937(3000-3999) | | | | | | GD GM GR HB |
| | | | | | | HD RD TJ |
| ELLAVILLE | ELVLGAXARS1 | 07539 | 01910 | 4332 | 444 | AA BA DA GC |
| 229/937(0000-2999),937(4000-4999),937(5000-5999) | | | | | | GD GM GR HB |
| 229/937(9000-9999) | | | | | | HD RD TJ |
| ELLIJAY | ELJYGAXA01T | 07091 | 02200 | 0360 | 438 | D1 DA GB GR |
| / | | | | | | HB HD RC RD |
| | | | | | | RU SH SQ TJ |
| | | | | | | UR ZZ |
| ELLIJAY | ELJYGAXA27A | 07091 | 02200 | 0360 | 438 | AA BA DA DD |
| 706/273(1000-3999),273(5000-5999),273(7000-7999),276,635 | | | | | | GC GD GN GR |
| 706/636 | | | | | | IC ID TJ |
| ELLIJAY | ELJYGAXADS1 | 07091 | 02200 | 0360 | 438 | AA BA DA DD |
| 706/515(0000-4999),515(6000-9999),697,698 | | | | | | GC GD GN GR |
| | | | | | | IC ID TJ |
| ENIGMA | ENGMGAXARP0 | 07605 | 01664 | 4332 | 444 | AA BA DA DD |
| 229/533(2000-2999) | | | | | | GC GI GR HB |
| | | | | | | HD II SH TJ |
| ENIGMA | ENGMGAXARS3 | 07605 | 01664 | 4332 | 444 | AA BA DA DD |
| 229/533(0000-0999),533(1000-1999),533(3000-3999) | | | | | | GC GI GR HB |
| 229/533(4000-4999),533(5000-5999),533(6000-6999) | | | | | | HD II SH TJ |
| 229/533(7000-7999),533(8000-8999),533(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FAIRBURN | FRBNGAEB96A | 07312 | 02095 | 5192 | 438 | AA BA DA GC |
| 770/892(2000-4999),892(7000-7999) | | | | | | GL GQ GR PC |
| | | | | | | PL PR PS SV |
| | | | | | | T9 TJ TK XA |
| FAIRBURN | FRBNGAEBRPA | 07312 | 02095 | 5192 | 438 | AA BA DA |
| 770/306,774,964,969 | | | | | | |
| FAIRMOUNT | FAMTGAXADS0 | 07157 | 02207 | 0362 | 438 | AA BA DA GR |
| 706/337(1000-5999),337(7000-7999),337(9000-9999) | | | | | | HD |
| 770/796(1000-1999),796(2000-2999),796(9000-9999) | | | | | | |
| FARGO | FARGGAXARP0 | 07667 | 01461 | 4425 | 440 | AA BA DA DD |
| 912/637(2000-2999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| FARGO | FARGGAXARS0 | 07667 | 01461 | 4425 | 440 | AA BA DA DD |
| 912/637(0000-0999),637(1000-1999),637(3000-3999) | | | | | | GC GD GI GR |
| 912/637(4000-4999),637(5000-5999),637(6000-6999) | | | | | | HD SV TJ |
| 912/637(7000-7999),637(8000-8999),637(9000-9999) | | | | | | |
| FAYETTEVILLE | FYVLGASG46A | 07324 | 02062 | 5192 | 438 | BA DA GL GQ |
| 678/817(0000-1999),817(3000-7999),817(9000-9999) | | | | | | GR PC PL PR |
| 770/460,461,716,719 | | | | | | PS SV T9 TJ |
| | | | | | | TK XA |
| FAYETTEVILLE | PTCYGAMA48C | 07337 | 02076 | 5192 | 438 | AA BA DA G4 |
| 678/364(0000-1999),364(3000-6999),364(8000-9999) | | | | | | GC GL GQ GR |
| 770/268(7000-7999),486,487,631,632 | | | | | | PC PL PR PS |
| | | | | | | SV T9 TJ TK |
| | | | | | | XA |
| FITZGERALD | FTZGGAXADS0 | 07540 | 01685 | 4332 | 444 | AA BA DA DD |
| 229/409,423,424,426,622(0000-7999) | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RM SH SQ |
| | | | | | | T7 TJ TU XG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FITZGERALD | FTZGGAXADS2 | 07540 | 01685 | 4332 | 444 | AA BA DA DD |
| 229/428 | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RM SH SQ |
| | | | | | | T7 TU XG |
| FITZGERALD | FTZGGAXAPS0 | 07540 | 01685 | 4332 | 444 | DA |
| 229/736(0000-0999),868(8000-8999) | | | | | | |
| FLOWERY BRANCH | FLBRGAMADS1 | 07137 | 02058 | 5192 | 438 | BA DA G4 GC |
| 770/848,965,967 | | | | | | GD GL GQ GR |
| | | | | | | PC PL T9 TJ |
| | | | | | | XA |
| FOLKSTON | FLTNGAXADS0 | 07587 | 01387 | 4425 | 440 | AA BA DA DD |
| 912/496 | | | | | | GC GD GI GR |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| FOLKSTON | FLTNGAXAPS0 | 07587 | 01387 | 4425 | 440 | AA BA DA DD |
| 912/575(9000-9999),698(9000-9999),985 | | | | | | GC GD GI GR |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| FORSYTH | FRSYGAMA99A | 07354 | 01935 | 5192 | 446 | AA BA DA GC |
| 478/974(0000-0999),992(2000-2999),992(5000-6999) | | | | | | GL GQ GR PC |
| 478/992(8000-9999),993(3000-4999),993(9000-9999),994 | | | | | | PL SV TJ XA |
| FORT GAINES | FTGNGAXARP0 | 07727 | 01964 | 4332 | 444 | AA BA DA GC |
| 229/768(1000-1999) | | | | | | GI GR HB HD |
| | | | | | | SQ TJ |
| FORT GAINES | FTGNGAXARS1 | 07727 | 01964 | 4332 | 444 | AA BA DA GC |
| 229/768(0000-0999),768(2000-2999),768(3000-3999) | | | | | | GI GR HB HD |
| 229/768(4000-4999),768(5000-5999),768(9000-9999) | | | | | | SQ TJ |
| FORT VALLEY | FTVYGAMA82C | 07440 | 01877 | 5192 | 446 | BA DA GC GL |
| 478/822(1000-3999),822(7000-7999),822(9000-9999),825 | | | | | | GQ GR PC PL |
| 478/827(0000-1999),827(3000-3999) | | | | | | PT SV TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| FORT VALLEY<br>/ | FTVYGAMAK01 | 07440 | 01877 | 5192 | 446 | DA GQ GR PC<br>PL PT TJ UB<br>UE UG UP XA<br>ZY |
| FRANKLIN<br>706/675(0000-1999),675(3000-4999),675(6000-6999)<br>706/675(8000-9999) | FKLNGAMA67C | 07421 | 02150 | 5192 | 438 | BA DA G4 GL<br>GQ GR PC PL<br>TJ XA |
| FUNSTON<br>229/941(3000-3999) | FNTNGAXARP0 | 07695 | 01729 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>SH SQ TJ |
| FUNSTON<br>229/941(0000-2999),941(4000-9999) | FNTNGAXARS1 | 07695 | 01729 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>SH SQ TJ |
| GAINESVILLE<br>/ | GSVLGAMA01T | 07106 | 02054 | 5192 | 438 | DA GC GQ GR<br>T8 TJ XA |
| GAINESVILLE<br>/ | GSVLGAMA03T | 07106 | 02054 | 5192 | 438 | DA GB GQ GR<br>T8 TJ XA |
| GAINESVILLE<br>678/450,989(0000-3999),989(5000-5999)<br>770/219,287(0000-3999),287(5000-9999),297,503(0000-3999)<br>770/503(7000-9999),531,532,533(4000-9999),534,535,536<br>770/538(0000-0999),538(2000-2999),538(3000-3999)<br>770/538(4000-4999),538(5000-5999),538(6000-6999)<br>770/538(7000-7999),538(8000-8999),538(9000-9999)<br>770/539(6000-6999),539(7000-7999),539(8000-8999)<br>770/539(9000-9999),718(0000-5999),718(9000-9999) | GSVLGAMADS1 | 07106 | 02054 | 5192 | 438 | AA BA DA GC<br>GD GL GQ GR<br>PC PL RC RD<br>SV T8 TJ XA |
| GAINESVILLE<br>/ | GSVLGAMAK01 | 07106 | 02054 | 5192 | 438 | DA GQ GR PC<br>PL T8 TJ UB<br>UE UG UP XA<br>ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| GAINESVILLE<br>/ | GSVLGAMAO2T | 07106 | 02054 | 5192 | 438 | DA GB GQ GR<br>PC PL T8 TJ<br>XA |
| GAY<br>706/538(0000-1999),538(6000-6999) | GAY GAMA53A | 07402 | 02044 | 5192 | 438 | AA DA GC GL<br>GQ GR PC PL<br>TJ XA |
| GENEVA<br>706/269 | GENVGAXA26A | 07496 | 01986 | 0381 | 438 | BA DA GC GR<br>HD OE PN SQ<br>T9 TJ TK |
| GEORGETOWN<br>229/234(3000-3999) | MTGMAL100MD | 07691 | 02249 | 7177 | 478 | BA DA |
| GIBSON<br>706/598 | GBSNGAES59A | 07193 | 01745 | 5192 | 442 | BA DA G4 GL<br>GQ GR PC PL<br>SV TJ XA |
| GLENNVILLE<br>912/654 | GLNVGAXADS0 | 07373 | 01497 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>HD II RC RD<br>SV TJ |
| GLENNVILLE<br>912/457(4000-4999) | GLNVGAXAPS0 | 07373 | 01497 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>HD II RC RD<br>SV TJ |
| GLENWOOD<br>912/523 | GLWDGAXADS1 | 07398 | 01641 | 0365 | 440 | BA DA GC OE<br>TJ TZ |
| GORDON<br>478/628(8000-8999) | GRDNGAXARP0 | 07328 | 01824 | 0395 | 446 | AA BA DA GC<br>GD GR TJ |
| GORDON<br>478/628(0000-0999),628(1000-1999),628(2000-2999)<br>478/628(3000-3999),628(4000-4999),628(5000-5999)<br>478/628(6000-6999),628(7000-7999),628(9000-9999) | GRDNGAXARS1 | 07328 | 01824 | 0395 | 446 | AA BA DA GC<br>GD GR TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRANTVILLE | GTVLGAMARS1 | 07399 | 02100 | 5192 | 438 | BA DA G5 GQ |
| 678/582(4000-5999),582(7000-7999) | | | | | | GR PC PL SV |
| 770/583(0000-4999),583(5000-7999),583(8000-8999) | | | | | | T9 TJ XA |
| 770/583(9000-9999) | | | | | | |
| GRAY | GRAYGAXARP0 | 07323 | 01870 | 4425 | 446 | AA BA DA DD |
| 478/936(7000-7999) | | | | | | GC GD GI GR |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| GRAY | GRAYGAXARS1 | 07323 | 01870 | 4425 | 446 | AA BA DA DD |
| 478/936(0000-0999),936(1000-1999),936(2000-2999) | | | | | | GC GD GI GR |
| 478/936(3000-3999),936(4000-4999),936(5000-5999) | | | | | | HD RC RD SV |
| 478/936(6000-6999),936(8000-8999),936(9000-9999),986 | | | | | | TJ |
| GREENSBORO | GNBOGAESRS1 | 07183 | 01876 | 5192 | 438 | BA DA G4 GL |
| 706/453(0000-5999),453(7000-9999),454 | | | | | | GQ GR PC PL |
| 762/243(3000-3999) | | | | | | SV TJ XA |
| GREENVILLE | GNVLGAMARS1 | 07427 | 02059 | 5192 | 438 | BA DA G4 GL |
| 706/672(0000-4999),672(9000-9999) | | | | | | GQ GR PC PL |
| | | | | | | TJ XA |
| GRIFFIN | GRFNGAMA22C | 07344 | 02011 | 5192 | 438 | BA DA GC GL |
| 470/204(9000-9000) | | | | | | GQ GR PC PL |
| 678/688(1000-2999),688(5000-5999),688(7000-7999) | | | | | | SV T9 TJ TK |
| 770/227,228,229(0000-6999),229(8000-9999),233(0000-6999) | | | | | | XA |
| 770/233(8000-9999),412(0000-1999),412(4000-9999) | | | | | | |
| 770/467(0000-1999),467(4000-6999),467(8000-9999) | | | | | | |
| GRIFFIN | GRFNGAMAK01 | 07344 | 02011 | 5192 | 438 | DA GQ GR PC |
| / | | | | | | PL T9 TJ TK |
| | | | | | | UB UE UG UP |
| | | | | | | XA ZY |
| HADDOCK | HDDCGAXARP0 | 07309 | 01856 | 4425 | 446 | AA BA DA DD |
| 478/932(6000-6999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HADDOCK | HDDCGAXARS0 | 07309 | 01856 | 4425 | 446 | AA BA DA DD |
| 478/932(0000-0999),932(1000-1999),932(2000-2999) | | | | | | GC GD GI GR |
| 478/932(3000-3999),932(4000-4999),932(5000-5999) | | | | | | HD SV TJ |
| 478/932(7000-7999),932(8000-8999),932(9000-9999) | | | | | | |
| HAHIRA | HAHRGAXADS0 | 07688 | 01626 | 4332 | 444 | AA BA DA DD |
| 229/794 | | | | | | GC GI GR HB |
| | | | | | | HD II RD SQ |
| | | | | | | TJ |
| HAHIRA | HAHRGAXAPS0 | 07688 | 01626 | 4332 | 444 | AA BA DA DD |
| 229/201(9000-9999),658(9000-9999) | | | | | | GC GI GR HB |
| | | | | | | HD II RD SQ |
| | | | | | | TJ |
| HAMILTON | HMTNGAMARS1 | 07492 | 02056 | 5192 | 438 | BA DA G5 GQ |
| 706/628 | | | | | | GR PC PL SV |
| | | | | | | TJ XA |
| HAMPTON | HMPNGAJW94A | 07320 | 02028 | 5192 | 438 | AA BA DA GC |
| 770/707(0000-5999),707(7000-9999),897(0000-0999) | | | | | | GL GQ GR PC |
| 770/897(2000-2999),897(7000-9999),946(0000-0999) | | | | | | PL PR PS SV |
| 770/946(3000-5999),946(7000-9999) | | | | | | T9 TJ UK XA |
| HARLEM | HRLMGAMARS1 | 07133 | 01721 | 5192 | 442 | BA DA GL GQ |
| 706/556(0000-3999),556(6000-6999),556(8000-9999) | | | | | | GR PC PL PR |
| | | | | | | PU SV TJ XA |
| HARTWELL | HRWLGAXA37A | 07014 | 01922 | 0368 | 438 | AA BA DA GR |
| 706/376,377,856 | | | | | | HD OE PN T3 |
| | | | | | | TJ TZ WE WH |
| | | | | | | XG |
| HAWKINSVILLE | HWVLGAXA02T | 07454 | 01781 | 0369 | 446 | GB |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAWKINSVILLE | HWVLGAXADS2 | 07454 | 01781 | 0369 | 446 | DA G2 G3 GC |
| 478/783,892,893 | | | | | | GL GR HB HD |
| | | | | | | IC ID IG OE |
| | | | | | | SH SP SV T3 |
| | | | | | | TJ TZ UB UG |
| | | | | | | UM UT UW UZ |
| | | | | | | XG |
| HAZLEHURST | HZHLGAMAWAA | 07449 | 01595 | 3622 | 440 | DA GR |
| 912/699 | | | | | | |
| HAZLEHURST | HZLHGAMA37C | 07449 | 01596 | 5192 | 440 | BA DA GL GQ |
| 912/206,375,379 | | | | | | GR PC PL SV |
| | | | | | | TJ XA |
| HELEN | HELNGAXARP0 | 07022 | 02083 | 0386 | 438 | AA BA BC DA |
| 706/892(2000-2999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HA |
| | | | | | | HD IC II RA |
| | | | | | | RN RO SM SP |
| | | | | | | ST SU SV TJ |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| HELEN | HELNGAXARS1 | 07022 | 02083 | 0386 | 438 | AA BA BC DA |
| 706/878(0000-5999),878(7000-9999),892(0000-0999) | | | | | | DD G2 G7 GC |
| 706/892(1000-1999),892(3000-3999) | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SM SP |
| | | | | | | ST SU SV TJ |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| HEPHZIBAH | HPHZGAESRS1 | 07131 | 01675 | 5192 | 442 | AA BA DA GC |
| 706/592(0000-7999),592(9000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL PR PU SV |
| | | | | | | TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HIAWASSEE | HWSSGAXARP0 | 06977 | 02113 | 0386 | 438 | AA BA BC DA |
| 706/435(2000-2999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| HIAWASSEE | HWSSGAXARS1 | 06977 | 02113 | 0386 | 438 | AA BA BC DA |
| 706/435(0000-1999),435(3000-9999),896 | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| HIGH POINT | HGPNGAXARS5 | 07144 | 02353 | 0354 | 472 | AA DA GR TJ |
| 706/931 | | | | | | |
| HINESVILLE | HNVLGAXA02T | 07359 | 01433 | 0356 | 440 | G2 G3 GB HB |
| / | | | | | | SH |
| HINESVILLE | HNVLGAXA87A | 07359 | 01433 | 0356 | 440 | AA BA DA GC |
| 912/368,369,370,408,435,448,767,876,877 | | | | | | GD GE GN GR |
| | | | | | | HD RA RC RD |
| | | | | | | RL SJ SP SQ |
| | | | | | | ST T7 TU |
| HOGANSVILLE | HGVLGAMARS1 | 07417 | 02106 | 5192 | 438 | BA DA G5 GQ |
| 706/637(0000-0999),637(4000-6999),637(8000-9999) | | | | | | GR PC PL SV |
| | | | | | | T9 TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOMER | HOMRGAXARP0 | 07066 | 02006 | 0357 | 438 | AA DA GC GD |
| 706/677(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SQ TJ UG UM |
| | | | | | | UP UU UW VA |
| HOMER | HOMRGAXARS1 | 07066 | 02006 | 0357 | 438 | AA DA GC GD |
| 706/677(0000-7999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SQ TJ UG UM |
| | | | | | | UP UU UW VA |
| HOMERVILLE | HMVLGAXADS0 | 07620 | 01529 | 4425 | 440 | AA BA DA DD |
| 912/487(0000-0999),487(1000-1999),487(2000-2999) | | | | | | GC GD GI GR |
| 912/487(3000-3999),487(4000-4999),487(5000-5999) | | | | | | HD RC RD SR |
| 912/487(7000-7999),487(8000-8999),487(9000-9999) | | | | | | TJ |
| HOMERVILLE | HMVLGAXAPS0 | 07620 | 01529 | 4425 | 440 | AA BA DA DD |
| 912/646(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HD RC RD SR |
| | | | | | | TJ |
| IDEAL | IDELGAXARP0 | 07502 | 01906 | 4332 | 446 | AA DA DD GC |
| 478/949(8000-8999) | | | | | | GI GR HB HD |
| | | | | | | II SH SQ TJ |
| IDEAL | IDELGAXARS1 | 07502 | 01906 | 4332 | 446 | AA DA DD GC |
| 478/949(0000-0999),949(1000-1999),949(2000-2999) | | | | | | GI GR HB HD |
| 478/949(3000-3999),949(4000-4999),949(5000-5999) | | | | | | II SH SQ TJ |
| 478/949(6000-6999),949(7000-7999),949(9000-9999) | | | | | | |
| ILA | ILA GAXARP0 | 07082 | 01957 | 0357 | 438 | AA DA GC GD |
| 706/789(8000-8999) | | | | | | GI GM GR HB |
| | | | | | | HD RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ILA                         ILA GAXARS1 07082 01957 0357  438 AA DA GC GD
   706/789(0000-0999),789(1000-1999),789(2000-2999)          GI GM GR HB
   706/789(3000-3999),789(4000-4999),789(5000-5999)          HD RA RC RD
   706/789(6000-6999),789(7000-7999),789(9000-9999)          RH SQ TJ UM
                                                             UP UU UW VA
.......................................................................
IRON CITY                   IRCYGAXARP0 07817 01863 4425  444 AA BA DA DD
   229/774(3000-3999)                                        GC GD GI GR
                                                             HD II SV TJ
.......................................................................
IRON CITY                   IRCYGAXARS0 07817 01863 4425  444 AA BA DA DD
   229/774(0000-0999),774(1000-1999),774(2000-2999)          GC GD GI GR
   229/774(4000-4999),774(5000-5999),774(6000-6999)          HD II SV TJ
   229/774(7000-7999),774(8000-8999),774(9000-9999)
.......................................................................
IRWINTON                    IRTNGAXARP0 07324 01791 0395  446 AA BA DA GB
   478/943(4000-4999)                                        GC GD GR TJ
.......................................................................
IRWINTON                    IRTNGAXARS1 07324 01791 0395  446 AA BA DA GB
   478/943(0000-0999),943(1000-1999),943(2000-2999)          GC GD GR TJ
   478/943(3000-3999),943(5000-5999),943(6000-6999)
   478/943(7000-7999),943(8000-8999),943(9000-9999),946
.......................................................................
IRWINVILLE                  IRVLGAXARP0 07565 01698 4332  444 AA BA DA DD
   229/831(3000-3999)                                        GC GI GR HB
                                                             HD II SH SQ
                                                             TJ
.......................................................................
IRWINVILLE                  IRVLGAXARS2 07565 01698 4332  444 AA BA DA DD
   229/831(0000-2999),831(4000-9999)                         GC GI GR HB
                                                             HD II SH SQ
                                                             TJ
.......................................................................
JACKSON                     JCSNGAMARS1 07309 01968 5192  438 BA DA GL GQ
   678/752(0000-0999),752(9000-9999)                         GR PC PL PR
   770/504(0000-2999),504(7000-9999),775                     PS TJ XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| JACKSONVILLE<br>229/833(3000-3999) | JCVLGAXARP0 | 07497 | 01652 | 4332 | 444 | AA BA DA DD<br>GC GI GR HB<br>HD II SH TJ |
| JACKSONVILLE<br>229/833(0000-0999),833(1000-1999),833(2000-2999)<br>229/833(4000-4999),833(5000-5999),833(6000-6999)<br>229/833(7000-7999),833(8000-8999),833(9000-9999) | JCVLGAXARS0 | 07497 | 01652 | 4332 | 444 | AA BA DA DD<br>GC GI GR HB<br>HD II SH TJ |
| JAKIN<br>229/793 | JAKNGAXARS0 | 07818 | 01899 | 4425 | 444 | AA BA DA DD<br>GC GD GI GR<br>HD II SV TJ |
| JASPER<br>/ | JSPRGAADAMD | 07127 | 02172 | 0360 | 438 | BA GC GD GN<br>GR IC ID TJ |
| JASPER<br>706/301(3000-3999) | JSPRGAXARP0 | 07129 | 02168 | 4332 | 438 | AA BA DA DD<br>GC GI GR HB<br>HD II RD SQ<br>TJ |
| JASPER<br>706/301(0000-2999),301(5000-5999),301(9000-9999),692 | JSPRGAXARS1 | 07129 | 02168 | 4332 | 438 | AA BA DA DD<br>GC GI GR HB<br>HD II RD SQ<br>TJ |
| JEFFERSON<br>706/387(8000-8999) | JFSNGAXARP0 | 07118 | 01996 | 0357 | 438 | AA DA GC GD<br>GI GL GN GR<br>HB HD II RA<br>RC RD RH SJ<br>SQ ST TJ UG<br>UM UP UR UU<br>UW VA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JEFFERSON | JFSNGAXARS1 | 07118 | 01996 | 0357 | 438 | AA DA GC GD |
| 706/367,387(0000-0999),387(1000-1999),387(2000-2999) | | | | | | GI GL GN GR |
| 706/387(3000-3999),387(4000-4999),387(5000-5999) | | | | | | HB HD II RA |
| 706/387(6000-6999),387(7000-7999),387(9000-9999) | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UR UU |
| | | | | | | UW VA |
| JEFFERSONVILLE | JFVLGAXARP0 | 07366 | 01803 | 4425 | 446 | AA BA DA DD |
| 478/945(8000-8999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| JEFFERSONVILLE | JFVLGAXARS0 | 07366 | 01803 | 4425 | 446 | AA BA DA DD |
| 478/945(0000-0999),945(1000-1999),945(2000-2999) | | | | | | GC GD GI GR |
| 478/945(3000-3999),945(4000-4999),945(5000-5999) | | | | | | HD SV TJ |
| 478/945(6000-6999),945(7000-7999),945(9000-9999) | | | | | | |
| JEKYLL ISLAND | JKISGAMA63C | 07486 | 01318 | 5192 | 440 | BA DA GL GQ |
| 912/635(0000-6999),635(8000-9999) | | | | | | GR PC PL TJ |
| | | | | | | XA |
| JESUP | JESPGAES42A | 07431 | 01452 | 5192 | 440 | BA DA GC GD |
| 912/427,530,588 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |
| JESUP | JESPGAESWAA | 07430 | 01451 | 3622 | 440 | DA GR |
| 912/810 | | | | | | |
| JOHNSON CORNER | JHCRGAESRS1 | 07402 | 01582 | 5192 | 440 | BA DA GC GD |
| 912/565 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| JONESBORO | JNBOGAMA47F | 07301 | 02055 | 5192 | 438 | BA DA GC GL |
| 678/479,610 | | | | | | GQ GR PC PL |
| 770/210,471,472,473,477,478,515(7000-7999),603 | | | | | | PR PS SV T9 |
| | | | | | | TJ TK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| JONESBORO<br>678/422<br>770/960,961,968 | MRRWGAMA96F | 07287 | 02059 | 5192 | 438 | BA DA G4 GC<br>GL GQ GR PC<br>PL PR PS SV<br>T9 TJ TK XA |
| KELLER<br>912/727 | KLLRGAXA727 | 07325 | 01379 | 0356 | 440 | AA BA DA GE<br>GM GN GR HD<br>RA RC RD SP<br>SQ ST |
| KENSINGTON<br>706/539(0000-0999),539(1000-1999),539(2000-2999)<br>706/539(3000-3999),539(9000-9999) | KETNGAXADS0 | 07157 | 02347 | 4425 | 472 | AA DA DD GC<br>GD GI GR HD<br>II SV TJ |
| KENSINGTON<br>762/550(9000-9999) | KETNGAXAPS0 | 07157 | 02347 | 4425 | 472 | AA DA DD GC<br>GD GI GR HD<br>II SV TJ |
| KINGSTON<br>770/336(0000-0999),336(5000-5999),336(9000-9999) | KGTNGAMA33A | 07218 | 02224 | 5192 | 438 | BA DA GL GQ<br>GR PC PL T9<br>TJ XA |
| LA FAYETTE<br>706/638,639(0000-0999),639(1000-1999),639(2000-2999)<br>706/639(3000-3999),639(4000-4999),639(9000-9999) | LFYTGAXADS0 | 07159 | 02326 | 4425 | 472 | AA BA D1 DA<br>DD GC GD GI<br>GR HB HD II<br>RC RD SJ SV<br>TJ |
| LAGRANGE<br>/ | LGRNGAFNRS0 | 07453 | 02111 | 8332 | 438 | DA |
| LAGRANGE<br>706/812(0000-2999),812(4000-9999),885(0000-1999)<br>706/885(5000-6999),885(9000-9999) | LGRNGAMA88C | 07453 | 02111 | 5192 | 438 | AA BA DA GC<br>GD GL GQ GR<br>PC PL SV TJ<br>UK XA |
| LAGRANGE<br>334/982<br>706/242,837,845,882,883,884 | LGRNGAMARPA | 07453 | 02111 | 5192 | 438 | AA BA DA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAGRANGE | LGRNGAMARS1 | 07453 | 02111 | 5192 | 438 | AA BA DA GC |
| 706/756(4000-4999),880(0000-0999),880(2000-2999) | | | | | | GD GL GQ GR |
| 706/880(3000-3999),880(4000-4999),880(5000-5999) | | | | | | PC PL SV TJ |
| 706/880(7000-9999) | | | | | | UK XA |
| LAKE BLACKSHEAR | LKBLGAXARS1 | 07560 | 01821 | 0355 | 444 | AA BA DA GM |
| 229/853 | | | | | | GR OE RC RD |
| | | | | | | RM SA TI TJ |
| | | | | | | ZZ |
| LAKE PARK | LKPKGAMA55C | 07727 | 01561 | 5192 | 444 | AA BA DA G4 |
| 229/559 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| LAKE SINCLAIR | LKSNGAXARP0 | 07277 | 01859 | 4425 | 446 | AA BA DA DD |
| 478/968(1000-1999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| LAKE SINCLAIR | LKSNGAXARS1 | 07277 | 01859 | 4425 | 446 | AA BA DA DD |
| 478/968(0000-0999),968(2000-2999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| LAKELAND | LKLDGAXADS0 | 07650 | 01583 | 4332 | 444 | AA BA DA DD |
| 229/482(0000-3999),482(5000-9999),503 | | | | | | GC GD GI GR |
| | | | | | | HB HD II SH |
| | | | | | | SQ TJ |
| LAKELAND | LKLDGAXAPS0 | 07650 | 01583 | 4332 | 444 | AA BA DA DD |
| 229/636(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HB HD II SH |
| | | | | | | SQ TJ |
| LAKEWOOD | LKWDGAXARS0 | 07035 | 02186 | 0346 | 438 | OE RC RD RM |
| 706/374 | | | | | | SQ UD |
| LAVONIA | LAVNGAXADS0 | 07012 | 01958 | 4332 | 438 | AA BA DA DD |
| 706/356 | | | | | | GC GD GI GR |
| | | | | | | HD II SH SQ |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAVONIA | LAVNGAXAPS0 | 07012 | 01958 | 4332 | 438 | AA BA DA DD |
| 762/735(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HD II SH SQ |
| | | | | | | TJ |
| LAWRENCEVILLE | LRVLGAOSDS1 | 07185 | 02044 | 5192 | 438 | AA BA DA GC |
| 470/325,564(1000-1999),564(2000-2999) | | | | | | GL GQ GR PC |
| 678/225(0000-0999),225(4000-5999),225(7000-7999) | | | | | | PL PR PS SV |
| 678/226(2000-2999),226(4000-4999),226(6000-6999) | | | | | | T9 TJ TK XA |
| 678/226(7000-7999),312,376,377,407,442,985 | | | | | | |
| 770/236,237,277,338(0000-5999),338(7000-9999),339,513 | | | | | | |
| 770/682,822,962,963,995 | | | | | | |
| LEARY | LERYGAMA79A | 07700 | 01864 | 5192 | 444 | BA DA G4 GE |
| 229/792(0000-7999),792(9000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL TJ XA |
| LEESBURG | LSBGGAMA75C | 07623 | 01835 | 5192 | 444 | BA DA G4 GC |
| 229/759(0000-3999),759(6000-6999),759(8000-8999) | | | | | | GL GQ GR PC |
| 229/759(9000-9999) | | | | | | PL PR PS SV |
| | | | | | | TJ XA |
| LESLIE | LESLGAXADS1 | 07574 | 01845 | 0355 | 444 | AA BA DA GM |
| 229/874 | | | | | | GR OE RC RD |
| | | | | | | RM SA TI TJ |
| | | | | | | TZ XE ZZ |
| LEXINGTON | LXTNGAXARP0 | 07120 | 01901 | 0357 | 438 | AA DA GC GD |
| 706/743(1000-1999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEXINGTON | LXTNGAXARS1 | 07120 | 01901 | 0357 | 438 | AA DA GC GD |
| 706/743(0000-0999),743(2000-2999),743(3000-3999) | | | | | | GI GN GR HB |
| 706/743(4000-4999),743(5000-5999),743(7000-7999) | | | | | | HD II RA RC |
| 706/743(8000-8999),743(9000-9999) | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| LILBURN | LLBNGAMADS1 | 07211 | 02060 | 5192 | 438 | AA BA DA GC |
| 678/245(3000-3999),245(5000-5999),380,924 | | | | | | GL GQ GR PA |
| 770/279,381,564,638,717,806,921,923,925(0000-4999) | | | | | | PJ PR PS QB |
| 770/925(6000-9999),931,935 | | | | | | QF SV T9 TJ |
| | | | | | | TK UK VG VK |
| | | | | | | XA |
| LITHONIA | LTHNGAJS48C | 07243 | 02035 | 5192 | 438 | BA DA G4 GC |
| 678/323(7000-8999),526(0000-2999),526(5000-9999) | | | | | | GD GL GQ GR |
| 770/482,484 | | | | | | PC PL PR PS |
| | | | | | | SV T9 TJ TK |
| | | | | | | UB XA ZY |
| LIZELLA | LZLLGAXA93A | 07387 | 01894 | 0381 | 446 | BA DA GC GR |
| 478/935 | | | | | | HD OE PN SQ |
| | | | | | | T9 TJ TK |
| LOGANVILLE | LGVLGACSRS2 | 07199 | 02015 | 5192 | 438 | AA BA DA GL |
| 770/466,554 | | | | | | GQ GR PC PL |
| | | | | | | PR PS SV T9 |
| | | | | | | TJ TK XA |
| LOUISVILLE | LSVLGAMARS1 | 07219 | 01690 | 5192 | 442 | BA DA G4 GC |
| 478/625 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| LUDOWICI | LDWCGAXADS0 | 07397 | 01443 | 4425 | 440 | AA BA DA DD |
| 912/214(1000-1999),545 | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LULA | LULAGAMA86C | 07076 | 02041 | 5192 | 438 | BA DA G4 GC |
| 770/869(0000-0999),869(1000-1999),869(3000-3999) | | | | | | GL GQ GR PC |
| 770/869(7000-7999),869(9000-9999) | | | | | | PL TJ XA |
| LUMBER CITY | LMCYGAMA36C | 07445 | 01617 | 5192 | 440 | BA DA GC GD |
| 912/363 | | | | | | GL GQ GR PC |
| | | | | | | PL TJ XA |
| LUMPKIN | LMKNGAMARS1 | 07619 | 01969 | 5192 | 444 | BA DA GC GL |
| 229/838 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |
| LUTHERSVILLE | LTVLGACSRS1 | 07395 | 02083 | 5192 | 438 | BA DA G4 GL |
| 770/927(0000-3999),927(6000-6999),927(9000-9999) | | | | | | GQ GR PC PL |
| | | | | | | SV T9 TJ XA |
| LYERLY | LYRLGAXARS1 | 07227 | 02314 | 4332 | 438 | AA BA DA GC |
| 706/895 | | | | | | GM GR HB SQ |
| | | | | | | TJ |
| LYONS | LYNSGAMA0MD | 07361 | 01589 | 3622 | 440 | DA GR |
| 912/524 | | | | | | |
| LYONS | LYNSGAMA52E | 07361 | 01589 | 5192 | 440 | BA DA GC GD |
| 912/526 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| MACON | MACNGA01GMD | 07364 | 01866 | 8355 | 446 | DA DD |
| / | | | | | | |
| MACON | MACNGAGP78C | 07377 | 01865 | 5192 | 446 | BA DA GC GL |
| 478/781,784,785(0000-0999),785(1000-1999),785(2000-2999) | | | | | | GQ GR PB PK |
| 478/785(3000-3999),785(5000-5999),785(6000-6999) | | | | | | PT SV TJ XA |
| 478/785(8000-8999),785(9000-9999),788 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MACON                       MACNGAHRGT0 07387 01858 612C  446 DA
   478/216(5000-5999),225(2000-2999),225(6000-6999)
   478/225(9000-9999),238(4000-4999),238(5000-5999)
   478/238(6000-6999),254(2000-2999),254(3000-3999)
   478/254(4000-4999),254(5000-5999),254(6000-6999)
   478/254(7000-7999),254(8000-8999),257(6000-6999)
   478/257(7000-7999),287(2000-2999),287(6000-6999)
   478/293(1000-1999),293(4000-4999),302(5000-5999)
   478/333(2000-2999),333(3000-3999),333(6000-6999)
   478/352(2000-2999),352(3000-3999),352(4000-4999)
   478/352(5000-5999),352(6000-6999),352(7000-7999)
   478/352(8000-8999),359(6000-6999),449(8000-8999)
   478/621(4000-4999),621(7000-7999),654(2000-2999)
   478/654(6000-6999),812(8000-8999),832(6000-6999)
.......................................................................
MACON                       MACNGAMT04T 07364 01866 5192  446 DA G2 G3 G8
      /                                                     GB GQ GR PB
                                                            PK PT QB QF
                                                            T8 TJ XA XD
.......................................................................
MACON                       MACNGAMT12T 07364 01866 5192  446 DA G8 GB GQ
      /                                                     GR PT T8 TJ
                                                            XA XD
.......................................................................
MACON                       MACNGAMT61W 07364 01866 5192  446 DA G8 GQ GR
      /                                                     PB PK PT T8
                                                            TB TJ XA XD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MACON                       MACNGAMT75A 07364 01866 5192  446 AA BA DA G8
   478/201(1000-6999),207(1000-1999),207(2000-2999)          GC GG GL GQ
   478/207(3000-3999),207(8000-8999),207(9000-9999),301      GR PB PK PT
   478/464(0000-3999),464(5000-5999),464(8000-8999)          QB QF RC RD
   478/621(0000-2999),621(5000-6999),633,646,722(0000-0999)  RE RF RG RH
   478/722(2000-2999),722(6000-6999),722(7000-7999)          SJ SV T8 TJ
   478/722(8000-8999),738(0000-0999),738(2000-2999)          XA XD
   478/738(3000-3999),738(5000-5999),738(8000-8999)
   478/738(9000-9999),741,742,743,744(0000-0999)
   478/744(2000-2999),744(4000-4999),744(5000-5999)
   478/744(6000-6999),744(7000-7999),744(8000-8999)
   478/744(9000-9999),745,746,749,750(0000-0999)
   478/750(1000-1999),750(2000-2999),750(3000-3999)
   478/750(4000-4999),750(5000-5999),750(7000-7999)
   478/750(8000-8999),750(9000-9999),751(0000-5999)
   478/751(6000-6999),751(7000-7999),751(9000-9999)
   478/752(0000-0999),752(1000-1999),752(3000-3999)
   478/752(5000-9999),755,765(0000-1999),765(3000-4999)
   478/765(7000-7999),765(8000-8999),765(9000-9999)
   478/779(2000-2999),779(3000-3999),779(4000-4999)
   478/779(5000-5999),779(6000-6999),779(7000-7999)
   478/779(8000-8999),779(9000-9999),796(6000-7999)
   478/841(7000-7999)
.......................................................................
MACON                       MACNGAMTBB0 07364 01866 5192  446 DA G8 GQ GR
      /                                                       PT T8 TD TG
                                                              TJ XA XD
.......................................................................
MACON                       MACNGAMTBB1 07364 01866 5192  446 DA G8 GQ GR
      /                                                       PB PK PT T8
                                                              TD TG TJ XA
                                                              XD
.......................................................................
MACON                       MACNGAMTBB2 07364 01866 5192  446 DA G8 GQ GR
      /                                                       PT T8 TD TG
                                                              TJ XA XD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MACON | MACNGAMTBB3 | 07364 | 01866 | 5192 | 446 | DA G8 GQ GR |
| / | | | | | | PT T8 TG TJ |
| | | | | | | XA XD |
| MACON | MACNGAMTBB5 | 07364 | 01866 | 5192 | 446 | DA G8 GQ GR |
| / | | | | | | PT T8 TD TG |
| | | | | | | XA XD |
| MACON | MACNGAMTDS3 | 07364 | 01866 | 4498 | 446 | DA |
| 478/222,327,803,926 | | | | | | |
| MACON | MACNGAMTK01 | 07364 | 01866 | 5192 | 446 | DA G4 G8 GQ |
| / | | | | | | GR PB PK PT |
| | | | | | | T8 TJ UB UE |
| | | | | | | UG UP XA XD |
| | | | | | | ZY |
| MACON | MACNGAMTLMD | 07364 | 01866 | 8355 | 446 | DA DD |
| / | | | | | | |
| MACON | MACNGAMTX2X | 07364 | 01866 | 4498 | 446 | DA |
| 478/273(5000-5999),602 | | | | | | |
| MACON | MACNGAVN47C | 07364 | 01878 | 5192 | 446 | AA BA DA GC |
| 478/238(2000-2999),238(7000-7999),405,471,474,475,476 | | | | | | GL GQ GR PB |
| 478/477,757 | | | | | | PK PT SV TJ |
| | | | | | | XA |
| MACON | MACNGAVNAMD | 07364 | 01878 | 7435 | 446 | BA DA |
| 478/220(3000-3999),236(3000-4999),247(1000-1999) | | | | | | |
| 478/257(3000-3999),257(5000-5999),257(9000-9999) | | | | | | |
| 478/316(3000-3999),333(4000-4999),387(7000-7999) | | | | | | |
| 478/410(3000-3999),607(8000-8999),654(3000-3999) | | | | | | |
| 478/721(3000-3999),795(3000-3999),919(2000-2999) | | | | | | |
| 478/992(7000-7999),997(3000-3999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MADISON | MDSNGAMA34E | 07206 | 01922 | 5192 | 438 | BA DA G4 GL |
| 706/342(0000-5999),342(7000-9999),343(0000-0999) | | | | | | GQ GR PC PL |
| 706/343(1000-1999),343(2000-2999),343(5000-6999) | | | | | | SV TJ XA |
| 706/752(0000-2999),752(4000-4999) | | | | | | |
| MANCHESTER | MNCHGAXADS0 | 07451 | 02025 | 4332 | 438 | AA BA DA DD |
| 706/846(0000-0999),846(1000-1999),846(2000-2999) | | | | | | GD GI GR HD |
| 706/846(3000-3999),846(4000-4999),846(5000-5999) | | | | | | II RD TJ |
| 706/846(7000-7999),846(8000-8999),846(9000-9999) | | | | | | |
| MANCHESTER | MNCHGAXAPS0 | 07451 | 02025 | 4332 | 438 | AA BA DA DD |
| 762/985(9000-9999) | | | | | | GD GI GR HD |
| | | | | | | II RD TJ |
| MARBLE HILL | MRHLGAXARS1 | 07127 | 02149 | 0375 | 438 | BA BC DA GM |
| 770/893(0000-0999),893(1000-1999),893(2000-2999) | | | | | | GR OE TJ |
| 770/893(3000-3999),893(4000-4999),893(5000-5999) | | | | | | |
| 770/893(6000-6999),894(4000-4999),894(5000-5999) | | | | | | |
| 770/894(6000-6999),894(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| MARIETTA | MRTTGA23DS0 | 07236 | 02119 | 7177 | 438 | BA DA GI GJ | (C) |
| 470/205(8000-8999),252(3000-3999),327(3000-7999) | | | | | | GL GN GQ HA | (C) |
| 470/441(3000-3999) | | | | | | HD IA IB II | (C) |
| 678/202(0000-0999),202(1000-1999),202(2000-2999) | | | | | | SH SI UA UG | (C) |
| 678/202(3000-3999),202(6000-6999),202(7000-7999) | | | | | | UR UU | (C) |
| 678/202(8000-8999),202(9000-9999),212(3000-3999) | | | | | | | (C) |
| 678/225(1000-3999),225(6000-6999),225(8000-8999) | | | | | | | (C) |
| 678/226(0000-0999),226(5000-5999),226(8000-8999) | | | | | | | (C) |
| 678/249(1000-1999),249(2000-2999),249(6000-6999) | | | | | | | (C) |
| 678/250(1000-1999),250(2000-2999),255(2000-2999) | | | | | | | (C) |
| 678/255(3000-3999),255(4000-4999),256(0000-1999) | | | | | | | (C) |
| 678/256(5000-5999),256(6000-6999),256(7000-7999) | | | | | | | (C) |
| 678/256(8000-8999),256(9000-9999),258(1000-1999) | | | | | | | (C) |
| 678/258(2000-2999),258(3000-3999),258(4000-4999) | | | | | | | (C) |
| 678/258(6000-6999),258(7000-7999),258(8000-8999) | | | | | | | (C) |
| 678/260(2000-2999),324(2000-2999),330(2000-2999) | | | | | | | (C) |
| 678/331(2000-2999),332(2000-2999),332(3000-3999) | | | | | | | (C) |
| 678/332(5000-5999),333(0000-0999),334(2000-2999) | | | | | | | (C) |
| 678/336(0000-0999),336(2000-4999),337(3000-3999) | | | | | | | (C) |
| 678/338(2000-2999),408(3000-3999),424(2000-3999) | | | | | | | (C) |
| 678/424(5000-5999),552(6000-6999),621(6000-6999) | | | | | | | (C) |
| 678/664(3000-3999),736(2000-2999),804(5000-5999) | | | | | | | (C) |
| 678/866(4000-4999),880(4000-4999),928(3000-3999) | | | | | | | (C) |
| 678/952(3000-3999),965(3000-3999) | | | | | | | (C) |
| 706/395(0000-0999),463(4000-4999),713(5000-5999) | | | | | | | (C) |
| 706/715(3000-3999),728(3000-3999),979(3000-3999) | | | | | | | (C) |
| 770/224(7000-7999),238(0000-0999),238(1000-1999) | | | | | | | (C) |
| 770/238(3000-3999),238(4000-4999),238(5000-5999) | | | | | | | (C) |
| 770/239(0000-0999),239(1000-1999),239(2000-2999) | | | | | | | (C) |
| 770/239(3000-3999),239(4000-4999),239(5000-5999) | | | | | | | (C) |
| 770/239(7000-7999),239(8000-8999),239(9000-9999) | | | | | | | (C) |
| 770/243(1000-1999),243(2000-2999),243(4000-4999) | | | | | | | (C) |
| 770/243(5000-5999),243(6000-6999),243(7000-7999) | | | | | | | (C) |
| 770/243(8000-8999),261(0000-8999),276(3000-3999) | | | | | | | (C) |
| 770/283(1000-1999),283(2000-2999),283(3000-3999) | | | | | | | (C) |
| 770/283(5000-5999),283(6000-6999),283(8000-8999) | | | | | | | (C) |
| 770/291(1000-8999),373(2000-2999),373(3000-3999) | | | | | | | (C) |
| 770/373(6000-6999),624(2000-2999),624(5000-5999) | | | | | | | (C) |
| 770/624(8000-8999),627(9000-9999),628(9000-9999) | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

-------- Continued from previous page --------

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --

   770/865(0000-0999),871(2000-4999),871(7000-7999)                      (C)
.......................................................................
MARIETTA                    MRTTGAEADS1 07228 02123 5192  438 AA BA DA GC
   678/403(4000-4999),560                                     GL GQ GR PB
   770/321,509,565,578,579,971,973,977                        PK PR PS SV
                                                              T9 TJ TK VK
                                                              XA
.......................................................................
MARIETTA                    MRTTGAMA42G 07237 02131 5192  438 AA BA DA GC
   470/245,793                                                GL GQ GR PB
   678/290,331(1000-1999),331(3000-3999),331(6000-6999)       PK PR PS QB
   678/331(8000-8999),337(7000-7999),354,355(0000-6999)       RC RD SV T9
   678/355(9000-9999),581,594(0000-0999),594(2000-2999)       TJ TK UK VG
   678/594(4000-9999),655,797                                 VJ VK XA
   770/218,419,420,421(0000-0999),421(1000-1999)
   770/421(2000-2999),421(3000-3999),421(6000-6999)
   770/421(7000-7999),421(8000-8999),421(9000-9999),422,423
   770/424,425,426,427,428,429,499,514,528,590,792,793,794
   770/795,857(5000-5999),919(0000-0999),919(1000-1999)
   770/919(2000-2999),919(7000-7999),919(8000-8999)
   770/919(9000-9999)
.......................................................................
MARIETTA                    MRTTGAMA61W 07237 02131 5192  438 DA GQ GR PB
      /                                                       PK PR PS T9
                                                              TJ TK TN UK
                                                              XA
.......................................................................
MARIETTA                    MRTTGAMABB0 07237 02131 5192  438 DA GQ GR PR
      /                                                       PS T9 TD TG
                                                              XA
.......................................................................
MARIETTA                    MRTTGAMABB1 07237 02131 5192  438 DA GQ GR PR
      /                                                       PS T9 TD TG
                                                              XA
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARIETTA | MRTTGAMABB2 | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA |
| MARIETTA | MRTTGAMABB3 | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA |
| MARIETTA | MRTTGAMABB4 | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TG XA |
| MARIETTA | MRTTGAMABBA | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA |
| MARIETTA | MRTTGAMABBC | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA |
| MARIETTA | MRTTGAMABBE | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| MARIETTA | MRTTGAMAK01 | 07237 | 02131 | 5192 | 438 | DA GQ GR PB |
| / | | | | | | PK PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | ZY |
| MARIETTA | MRTTGAMAK11 | 07237 | 02131 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UG UK VB XA |
| MARSHALLVILLE | MRVLGAXARS1 | 07464 | 01875 | 4332 | 446 | DA GC GD GM |
| 478/967 | | | | | | GR HD RD TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MAXEYS | MXYSGAXARP0 | 07150 | 01885 | 0357 | 438 | AA DA GC GD |
| 706/759(1000-1999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| MAXEYS | MXYSGAXARS1 | 07150 | 01885 | 0357 | 438 | AA DA GC GD |
| 706/759(0000-0999),759(2000-2999),759(3000-3999) | | | | | | GI GN GR HB |
| 706/759(4000-4999),759(5000-5999),759(6000-6999) | | | | | | HD II RA RC |
| 706/759(7000-7999),759(8000-8999),759(9000-9999) | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| MAYSVILLE | MYVLGAXARP0 | 07091 | 02008 | 0357 | 438 | AA DA GC GD |
| 706/652(4000-4999) | | | | | | GI GM GR HB |
| | | | | | | HD RA RC RD |
| | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| MAYSVILLE | MYVLGAXARS1 | 07091 | 02008 | 0357 | 438 | AA DA GC GD |
| 706/652(0000-0999),652(1000-1999),652(2000-2999) | | | | | | GI GM GR HB |
| 706/652(3000-3999),652(5000-5999),652(6000-6999) | | | | | | HD RA RC RD |
| 706/652(7000-7999),652(8000-8999),652(9000-9999) | | | | | | RH SQ TJ UM |
| | | | | | | UP UU UW VA |
| MCDONOUGH | MCDNGAGS95A | 07296 | 02013 | 5192 | 438 | AA DA G4 GL |
| 678/432,583(0000-5999),583(6000-6999),583(8000-9999) | | | | | | GQ GR PC PL |
| 770/288(2000-4999),288(6000-8999),305(7000-9999) | | | | | | PR PS RC RD |
| 770/320(7000-9999),898,914,954(0000-0999),954(1000-1999) | | | | | | SV T9 TJ TK |
| 770/954(2000-2999),954(3000-3999),954(4000-4999) | | | | | | XA |
| 770/954(9000-9999),957 | | | | | | |
| MCRAE | MCRAGAXARP0 | 07442 | 01667 | 4332 | 444 | DA GC GI GR |
| / | | | | | | HB HD RC RD |
| | | | | | | TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
MCRAE                       MCRAGAXARS1 07442 01667 4332  444 DA GC GI GR
   229/868(0000-0999),868(1000-1999),868(2000-2999)          HB HD RC RD
   229/868(3000-3999),868(4000-4999),868(5000-5999)          TJ
   229/868(7000-7999),868(9000-9999)
.......................................................................
MEIGS                       MEGSGAXARP0 07740 01751 4332  444 AA BA DA GC
   229/683(2000-2999)                                        GI HB HD II
                                                             RA SH SQ TJ
.......................................................................
MEIGS                       MEGSGAXARS4 07740 01751 4332  444 AA BA DA GC
   229/683(0000-0999),683(1000-1999),683(3000-3999)          GI GR HB HD
   229/683(4000-4999),683(5000-5999),683(6000-6999)          II SH SQ TJ
   229/683(7000-7999),683(8000-8999),683(9000-9999)
.......................................................................
MENLO                       MENLGAXARP0 07217 02331 4332  438 AA BA DA GC
   706/862(9000-9999)                                        GM GR HB HD
                                                             RD SQ TJ
.......................................................................
MENLO                       MENLGAXARS1 07217 02331 4332  438 AA BA DA GC
   706/862(0000-0999),862(2000-2999),862(6000-6999)          GM GR HB HD
                                                             RD SQ TJ
.......................................................................
METTER                      MTTRGAXADS0 07299 01570 0377  440 AA BA DA GR
   912/562,578,684,685
.......................................................................
MIDWAY                      MDWYGAXA884 07349 01398 0356  440 AA BA DA GE
   912/880,884                                               GM GN GR HD
                                                             RA RC RD SP
                                                             SQ ST
.......................................................................
MILAN                       MILNGAXARP0 07465 01687 4425  444 AA BA DA DD
   229/362(3000-3999)                                        GC GD GI GR
                                                             HD SV TJ
.......................................................................
MILAN                       MILNGAXARS0 07465 01687 4425  444 AA BA DA DD
   229/362(0000-0999),362(1000-1999),362(2000-2999)          GC GD GI GR
   229/362(4000-4999),362(5000-5999),362(6000-6999)          HD SV TJ
   229/362(7000-7999),362(8000-8999),362(9000-9999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MILLEDGEVILLE | MDVLGAXADS0 | 07279 | 01830 | 4332 | 446 | AA BA DA DD |
| 478/414(0000-5999),414(7000-7999),414(9000-9999),445 | | | | | | GC GD GI GR |
| 478/451(0000-6999),451(8000-8999),452,453,454(0000-6999) | | | | | | HD II RC RD |
| 478/454(9000-9999),457(0000-3999),457(8000-9999) | | | | | | RM SQ TJ XG |
| 478/804(0000-0999),804(4000-9999) | | | | | | |
| MILLEN | MLLNGAMARS1 | 07211 | 01594 | 5192 | 442 | BA DA G4 GC |
| 478/982 | | | | | | GD GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| MONROE | MONRGAXARP0 | 07191 | 01981 | 4332 | 438 | AA BA DA DD |
| 770/266(3000-3999) | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD SH SQ TJ |
| MONROE | MONRGAXARS1 | 07191 | 01981 | 4332 | 438 | AA BA DA DD |
| 770/207,266(0000-2999),266(4000-4999),266(5000-5999) | | | | | | GC GD GI GR |
| 770/266(6000-6999),266(7000-7999),267 | | | | | | HB HD II RC |
| | | | | | | RD SH SQ TJ |
| MONTEZUMA | MTZMGAXARP0 | 07502 | 01873 | 4332 | 446 | AA DA GC GD |
| 478/458(7000-7999) | | | | | | GI GR HB HD |
| | | | | | | II RD SH SQ |
| | | | | | | TJ |
| MONTEZUMA | MTZMGAXARS0 | 07502 | 01873 | 4332 | 446 | AA DA GC GD |
| 478/458(0000-0999),458(1000-1999),458(2000-2999) | | | | | | GI GR HB HD |
| 478/458(3000-3999),458(4000-4999),458(5000-5999) | | | | | | II RD SH SQ |
| 478/458(6000-6999),458(8000-8999),458(9000-9999),472 | | | | | | TJ |
| MONTICELLO | MNTIGAMARS1 | 07281 | 01924 | 5192 | 438 | BA DA G4 GL |
| 706/468(0000-2999),468(4000-9999) | | | | | | GQ GR PC PL |
| | | | | | | T9 TJ XA |
| MONTROSE | MTRSGAXARP0 | 07372 | 01761 | 4425 | 446 | AA BA DA DD |
| 478/376(1000-1999) | | | | | | GD GI GR HD |
| | | | | | | SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTROSE | MTRSGAXARS1 | 07372 | 01761 | 4425 | 446 | AA BA DA DD |
| 478/376(0000-0999),376(2000-2999),376(3000-3999) | | | | | | GD GI GR HD |
| 478/376(4000-4999),376(5000-5999),376(6000-6999) | | | | | | SV TJ |
| 478/376(7000-7999),376(8000-8999),376(9000-9999) | | | | | | |
| MORGAN | MRGNGAXARP0 | 07698 | 01884 | 4332 | 444 | AA BA DA GC |
| 229/849(6000-6999) | | | | | | GI GR HD II |
| | | | | | | TJ |
| MORGAN | MRGNGAXARS1 | 07698 | 01884 | 4332 | 444 | AA BA DA GC |
| 229/849(0000-0999),849(1000-1999),849(2000-2999) | | | | | | GI GR HD II |
| 229/849(3000-3999),849(4000-4999),849(5000-5999) | | | | | | TJ |
| 229/849(7000-7999),849(8000-8999),849(9000-9999) | | | | | | |
| MORVEN | MRVNGAXARS1 | 07713 | 01639 | 4332 | 444 | AA BA DA GC |
| 229/775 | | | | | | GD GM GR HB |
| | | | | | | HD TJ |
| MOULTRIE | MLTRGAXADS0 | 07693 | 01712 | 4332 | 444 | AA BA DA DD |
| 229/217,502(0000-7999),502(9000-9999),616,873(3000-3999) | | | | | | GC GD GI GR |
| 229/873(4000-4999),873(6000-6999),873(8000-8999) | | | | | | HB HD II RC |
| 229/873(9000-9999),890,891(0000-0999),891(2000-2999) | | | | | | RD SH SQ TJ |
| 229/891(3000-3999),891(4000-4999),891(7000-7999) | | | | | | |
| 229/891(9000-9999),985 | | | | | | |
| MOULTRIE | MLTRGAXADS1 | 07693 | 01712 | 4332 | 444 | AA BA DA DD |
| 229/899 | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD SH SQ |
| MOULTRIE | MLTRGAXAPS0 | 07693 | 01712 | 4332 | 444 | AA BA DA DD |
| 229/785(2000-2999) | | | | | | GC GD GI GR |
| | | | | | | HB HD II RC |
| | | | | | | RD SH SQ TJ |
| MOUNT VERNON | MTVRGAXADS1 | 07389 | 01628 | 4332 | 440 | AA BA DA GC |
| 912/583 | | | | | | GD GM GR HD |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOUNT VERNON | MTVRGAXAPS0 | 07389 | 01628 | 4332 | 440 | AA BA DA GC |
| 912/616(9000-9999) | | | | | | GD GM GR HD |
| | | | | | | TJ |
| NAHUNTA | NHNTGAXADS2 | 07515 | 01423 | 0347 | 440 | AA BA DA GD |
| 912/458,462,473,778 | | | | | | GR HD OE RC |
| | | | | | | RD T9 TJ TK |
| | | | | | | TZ |
| NASHVILLE | NSVLGAXADS0 | 07636 | 01629 | 4332 | 444 | AA BA DA GC |
| 229/543,599,686 | | | | | | GD GI GR HB |
| | | | | | | HD II RD SQ |
| | | | | | | TJ |
| NASHVILLE | NSVLGAXAPS0 | 07636 | 01629 | 4332 | 444 | AA BA DA GC |
| 229/771(9000-9999) | | | | | | GD GI GR HB |
| | | | | | | HD II RD SQ |
| | | | | | | TJ |
| NELSON | NLSNGAXADS1 | 07140 | 02150 | 0375 | 438 | BA BC DA GC |
| 770/735(0000-8999),737(0000-0999),737(2000-6999) | | | | | | GD GR OE T7 |
| | | | | | | TJ TU |
| NELSON | NLSNGAXAGT0 | 07140 | 02150 | 0375 | 438 | BA BC DA GC |
| 470/518(1000-1999) | | | | | | GD GR OE T7 |
| | | | | | | TJ TU |
| NEWINGTON | NWNTGAXA02T | 07211 | 01501 | 0378 | 440 | BA DA GB GR |
| / | | | | | | HB TJ |
| NEWINGTON | NWNTGAXADS1 | 07211 | 01501 | 0378 | 440 | BA DA GQ GR |
| 912/728,772,829,857,863 | | | | | | HD IS OE TJ |
| | | | | | | TZ |
| NEWNAN | NWNNGAFNRS0 | 07371 | 02107 | 8332 | 438 | DA |
| 678/870(0000-0999),870(1000-1999),870(2000-2999) | | | | | | |
| 678/870(3000-3999),870(9000-9999) | | | | | | |
| 770/683 | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEWNAN | NWNNGAMA25C | 07369 | 02110 | 5192 | 438 | AA BA DA G4 |
| 470/241(7000-7999) | | | | | | GC GL GQ GR |
| 678/423 | | | | | | PC PL SV T9 |
| 770/251,252,253,254,304(0000-5999),304(7000-9999) | | | | | | TJ TK XA |
| 770/400(1000-2999),400(3000-4999),400(6000-7999) | | | | | | |
| 770/502(0000-4999),502(7000-9999) | | | | | | |
| NEWTON | NWTNGAHDRS1 | 07716 | 01817 | 5192 | 444 | BA DA G4 GC |
| 229/734 | | | | | | GD GL GQ GR |
| | | | | | | PC PL TJ XA |
| NICHOLLS | NCHLGAXARS0 | 07520 | 01565 | 0344 | 440 | AA BA DA GD |
| 912/345(0000-0999),345(1000-1999),345(2000-2999) | | | | | | GL GN GR HD |
| 912/345(4000-4999),345(5000-5999),345(6000-6999) | | | | | | IC ID OE RC |
| 912/345(7000-7999),345(8000-8999),345(9000-9999) | | | | | | RD SP SQ TJ |
| | | | | | | TK UG WE |
| NICHOLSON | NCSNGAXARP0 | 07105 | 01973 | 0357 | 438 | AA DA GC GD |
| 706/757(6000-6999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| NICHOLSON | NCSNGAXARS1 | 07105 | 01973 | 0357 | 438 | AA DA GC GD |
| 706/757(0000-0999),757(1000-1999),757(2000-2999) | | | | | | GI GN GR HB |
| 706/757(3000-3999),757(4000-4999),757(5000-5999) | | | | | | HD II RA RC |
| 706/757(7000-7999),757(8000-8999),757(9000-9999) | | | | | | RD RH SQ TJ |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| NOBLE | NOBLGAXARS0 | 07149 | 02327 | 4425 | 472 | AA DA DD GC |
| 706/764(0000-0999),764(1000-1999),764(2000-2999) | | | | | | GD GI GR HB |
| 706/764(3000-3999),764(8000-8999),764(9000-9999) | | | | | | HD II SV TJ |
| NORCROSS | NRCRGAMA01T | 07209 | 02076 | 5192 | 438 | BA DA GB GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS T8 T9 TJ |
| | | | | | | TK UK XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORCROSS | NRCRGAMA02T | 07209 | 02076 | 5192 | 438 | BA DA GB GQ |
| / | | | | | | GR PA PJ PR |
| | | | | | | PS T8 T9 TJ |
| | | | | | | TK UK XA |
| NORCROSS | NRCRGAMA84A | 07209 | 02076 | 5192 | 438 | AA BA DA GC |
| 470/328(6000-8999),422(3000-4999) | | | | | | GJ GL GQ GR |
| 678/245(7000-7999),245(8000-8999),248(7000-7999) | | | | | | PA PJ PR PS |
| 678/250(7000-7999),291,418(4000-4999),421(0000-3999) | | | | | | QB QF RC RD |
| 678/421(5000-9999),728,966,969(0000-3999),969(5000-9999) | | | | | | SV T8 T9 TJ |
| 770/209,242,246,248,263,292(2000-6999),292(7000-7999) | | | | | | TK UK VG VJ |
| 770/300,326,368(0000-5999),368(7000-9999),409,416 | | | | | | VK XA |
| 770/417(0000-0999),417(1000-1999),417(2000-2999) | | | | | | |
| 770/417(3000-3999),417(4000-4999),417(5000-5999) | | | | | | |
| 770/417(6000-6999),417(7000-7999),417(9000-9999) | | | | | | |
| 770/441(0000-3999),441(5000-9999),446,447,448 | | | | | | |
| 770/449(0000-1999),449(3000-9999),453,582,613,662 | | | | | | |
| 770/729(0000-0999),729(1000-1999),729(2000-2999) | | | | | | |
| 770/729(3000-3999),729(5000-5999),729(6000-6999) | | | | | | |
| 770/729(7000-7999),729(8000-8999),729(9000-9999) | | | | | | |
| 770/734(0000-2999),734(4000-5999),734(7000-9999) | | | | | | |
| 770/797(0000-4999),797(6000-9999),798(0000-4999) | | | | | | |
| 770/798(6000-9999),825(0000-0999),825(4000-5999) | | | | | | |
| 770/825(7000-9999),840(0000-4999),840(6000-9999) | | | | | | |
| 770/847(1000-5999),849,903(0000-1999),903(3000-4999) | | | | | | |
| 770/903(6000-9999) | | | | | | |
| NORCROSS | NRCRGAMABBA | 07209 | 02076 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T8 T9 TJ |
| | | | | | | TK TU XA |
| NORCROSS | NRCRGAMAK01 | 07209 | 02076 | 5192 | 438 | DA G4 GQ GR |
| / | | | | | | PA PJ PR PS |
| | | | | | | T8 T9 TJ TK |
| | | | | | | UB UE UG UK |
| | | | | | | UP XA ZY |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| NORCROSS<br>/ | NRCRGAMAK11 | 07209 | 02076 | 5192 | 438 | DA GQ GR PR<br>PS T8 T9 TJ<br>TK UG UK VB<br>XA |
| NORCROSS<br>/ | NRCRGAMAOMD | 07209 | 02076 | 7002 | 438 | DA GR |
| NORCROSS<br>678/847(0000-0999),847(2000-2999),847(5000-5999)<br>678/847(6000-6999),847(9000-9999) | NRCRGAMAOMD | 07209 | 02076 | 856A | 438 | DA GR |
| NORMAN PARK<br>229/769(2000-2999) | NRPKGAXARP0 | 07665 | 01706 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>SQ TJ |
| NORMAN PARK<br>229/769(0000-1999),769(3000-9999) | NRPKGAXARS1 | 07665 | 01706 | 4332 | 444 | AA BA DA GC<br>GM GR HB HD<br>SQ TJ |
| OCHLOCKNEE<br>229/574 | OCHLGAXARS0 | 07755 | 01735 | 0364 | 444 | AA BA DA GR<br>HD TJ |
| OCILLA<br>229/468(6000-6999) | OCLLGAXARP0 | 07562 | 01671 | 4332 | 444 | AA DA DD GC<br>GD GI GR HB<br>HD II RD SH<br>SQ TJ |
| OCILLA<br>229/468(0000-0999),468(1000-1999),468(2000-2999)<br>229/468(3000-3999),468(4000-4999),468(5000-5999)<br>229/468(7000-7999),468(8000-8999),468(9000-9999) | OCLLGAXARS1 | 07562 | 01671 | 4332 | 444 | AA DA DD GC<br>GD GI GR HB<br>HD II RD SH<br>SQ TJ |
| ODUM<br>912/586(7000-7999) | ODUMGAXARP0 | 07433 | 01483 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>HD SV TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ODUM | ODUMGAXARS0 | 07433 | 01483 | 4425 | 440 | AA BA DA DD |
| 912/586(0000-0999),586(1000-1999),586(2000-2999) | | | | | | GC GD GI GR |
| 912/586(3000-3999),586(4000-4999),586(5000-5999) | | | | | | HD SV TJ |
| 912/586(6000-6999),586(8000-8999),586(9000-9999) | | | | | | |
| OMEGA | OMEGGAXAGT0 | 07642 | 01699 | 0379 | 444 | AA DA DD GN |
| 229/528,535,546(0000-4999),546(6000-6999),546(9000-9999) | | | | | | GQ GR OE T8 |
| 229/645 | | | | | | TJ TK TZ |
| PALMETTO | PLMTGAMA46C | 07330 | 02104 | 5192 | 438 | BA DA GL GQ |
| 770/463(0000-6999),463(8000-9999) | | | | | | GR PC PL PR |
| | | | | | | PS SV T9 TJ |
| | | | | | | XA |
| PANOLA | PANLGAMA98F | 07251 | 02045 | 5192 | 438 | BA DA G4 GC |
| 678/418(0000-3999),418(5000-9999),518 | | | | | | GD GL GQ GR |
| 770/322(0000-0999),322(1000-1999),322(2000-2999) | | | | | | PC PL PR PS |
| 770/322(3000-3999),322(5000-5999),322(6000-6999) | | | | | | SV T9 TJ TK |
| 770/322(7000-7999),322(8000-8999),322(9000-9999),323,593 | | | | | | UK XA |
| 770/808,981,987 | | | | | | |
| PARROTT | PRRTGAXARS2 | 07623 | 01907 | 4332 | 444 | DA GC GI GR |
| 229/623 | | | | | | HD II SQ TJ |
| PATTERSON | PASNGAXARS0 | 07497 | 01470 | 0344 | 440 | AA BA DA GD |
| 912/647 | | | | | | GL GN GR HD |
| | | | | | | IC ID OE RC |
| | | | | | | RD SP SQ TJ |
| | | | | | | TK UG WE |
| PAVO | PAVOGAXARP0 | 07741 | 01676 | 4332 | 444 | AA DA DD GC |
| 229/859(3000-3999) | | | | | | GI GR HB HD |
| | | | | | | II SH SQ TJ |
| PAVO | PAVOGAXARS0 | 07741 | 01676 | 4332 | 444 | AA DA DD GC |
| 229/859(0000-0999),859(1000-1999),859(2000-2999) | | | | | | GI GR HB HD |
| 229/859(4000-4999),859(5000-5999),859(6000-6999) | | | | | | II SH SQ TJ |
| 229/859(7000-7999),859(8000-8999),859(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PEARSON | PRSNGAXA0MD | 07580 | 01574 | 0379 | 440 | AA DA DD GN |
| 912/422(0000-3999),422(6000-7999),422(9000-9999) | | | | | | GP GQ GR OE |
| | | | | | | T8 TJ TK TZ |
| PELHAM | PLHMGAMARS1 | 07735 | 01768 | 5192 | 444 | BA DA G4 GC |
| 229/294,295 | | | | | | GD GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| PEMBROKE | PMBRGAXA01T | 07307 | 01470 | 0376 | 440 | GB GR |
| / | | | | | | |
| PEMBROKE | PMBRGAXADS1 | 07307 | 01470 | 0376 | 440 | AA BA DA GR |
| 912/626,653 | | | | | | OE RC RD T3 |
| | | | | | | TJ TZ |
| PENDERGRASS | PNDRGAXARP0 | 07119 | 02017 | 0357 | 438 | AA DA GC GD |
| 706/693(8000-8999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | ST UG UM UP |
| | | | | | | UU UW VA |
| PENDERGRASS | PNDRGAXARS1 | 07119 | 02017 | 0357 | 438 | AA DA GC GD |
| 706/693(0000-7999),693(9000-9999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | ST TJ UG UM |
| | | | | | | UP UU UW VA |
| PERRY | PRRYGAXADS0 | 07445 | 01842 | 4332 | 446 | AA DA GC GD |
| 478/218,987,988 | | | | | | GI GR HD II |
| | | | | | | RD SQ TJ |
| PERRY | PRRYGAXAPS0 | 07445 | 01842 | 4332 | 446 | AA DA GC GD |
| 478/313(2000-2999) | | | | | | GI GR HD II |
| | | | | | | RD SQ TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PINE MOUNTAIN | PNMTGAMARS1 | 07470 | 02064 | 5192 | 438 | BA DA G5 GQ |
| 706/663(0000-0999),663(2000-2999),663(4000-9999) | | | | | | GR PC PL SV |
| | | | | | | TJ XA |
| PINEVIEW | PNVWGAXARP0 | 07489 | 01767 | 4425 | 444 | AA BA DA DD |
| 229/624(1000-1999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| PINEVIEW | PNVWGAXARS0 | 07489 | 01767 | 4425 | 444 | AA BA DA DD |
| 229/624(0000-0999),624(2000-2999),624(3000-3999) | | | | | | GC GD GI GR |
| 229/624(4000-4999),624(5000-5999),624(6000-6999) | | | | | | HD SV TJ |
| 229/624(7000-7999),624(8000-8999),624(9000-9999) | | | | | | |
| PITTS | PITSGAXARP0 | 07524 | 01756 | 4425 | 444 | AA BA DA DD |
| 229/648(8000-8999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| PITTS | PITSGAXARS0 | 07524 | 01756 | 4425 | 444 | AA BA DA DD |
| 229/648(0000-0999),648(1000-1999),648(2000-2999) | | | | | | GC GD GI GR |
| 229/648(3000-3999),648(4000-4999),648(5000-5999) | | | | | | HD SV TJ |
| 229/648(6000-6999),648(7000-7999),648(9000-9999) | | | | | | |
| PLAINS | PLNSGAXARS1 | 07585 | 01902 | 0355 | 444 | AA BA DA GM |
| 229/824 | | | | | | GR OE RC RD |
| | | | | | | RM SA TI TJ |
| | | | | | | ZZ |
| POOLER | POLRGAMA74E | 07274 | 01409 | 5192 | 440 | BA DA G4 GE |
| 912/330(0000-0999),330(7000-7999),330(8000-8999) | | | | | | GL GQ GR PC |
| 912/330(9000-9999),748,988(2000-2999) | | | | | | PL PR PS SV |
| | | | | | | TJ XA |
| POWDER SPRINGS | PWSPGAAS94A | 07266 | 02142 | 5192 | 438 | AA BA DA G4 |
| 678/384(0000-1999),567(0000-2999),567(5000-5999) | | | | | | GC GL GQ GR |
| 678/567(9000-9999) | | | | | | PC PL PR PS |
| 770/222,439,943 | | | | | | SV T9 TJ TK |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PRESTON | PSTNGAXADS0 | 07593 | 01929 | 4332 | 444 | AA DA GC GI |
| 229/828 | | | | | | GR HD II RC |
| | | | | | | RD SQ TJ |
| PRESTON | PSTNGAXAPS0 | 07593 | 01929 | 4332 | 444 | AA DA GC GI |
| 229/675(9000-9999) | | | | | | GR HD II RC |
| | | | | | | RD SQ TJ |
| QUITMAN | QTMNGAXADS0 | 07744 | 01634 | 4332 | 444 | AA DA DD GC |
| 229/263,605(0000-7999),605(9000-9999) | | | | | | GD GI GR HB |
| | | | | | | HD II TJ |
| QUITMAN | QTMNGAXAPS0 | 07744 | 01634 | 4332 | 444 | AA DA DD GC |
| 229/709(9000-9999) | | | | | | GD GI GR HB |
| | | | | | | HD II TJ |
| RANGER | RNGRGAXADS0 | 07147 | 02215 | 0362 | 438 | AA BA DA GR |
| 706/334 | | | | | | HD |
| RAY CITY | RYCYGAXBRS0 | 07655 | 01607 | 4332 | 444 | AA DA DD GC |
| 229/455 | | | | | | GI GR HD II |
| | | | | | | SH SQ TJ |
| REBECCA | RBCCGAXARS0 | 07545 | 01732 | 4425 | 444 | AA BA DA DD |
| 229/643 | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| REGISTER | RGSTGAXARS1 | 07288 | 01537 | 0387 | 440 | AA DA DD GE |
| 912/488 | | | | | | GM GR RN RO |
| | | | | | | SV UG UP UW |
| REIDSVILLE | RDVLGA340MD | 07364 | 01544 | 3622 | 440 | DA GR |
| 912/553 | | | | | | |
| REIDSVILLE | RDVLGAXARS0 | 07364 | 01543 | 4425 | 440 | AA BA DA DD |
| 912/557(0000-0999),557(1000-1999),557(2000-2999) | | | | | | GC GD GI GR |
| 912/557(3000-3999),557(4000-4999),557(5000-5999) | | | | | | HD II RC RD |
| 912/557(6000-6999),557(7000-7999),557(8000-8999) | | | | | | SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RENTZ | RNTZGA0100T | 07390 | 01715 | 0380 | 446 | DA GB |
| /__ | | | | | | |
| RENTZ | RNTZGAXA98A | 07390 | 01715 | 0380 | 446 | AA BA DA HB |
| 478/983(9000-9999),984(0000-5999),984(9000-9999) | | | | | | HD OE T3 TJ |
| | | | | | | TZ |
| REYNOLDS | RYNLGAXA01T | 07459 | 01910 | 0381 | 446 | HB |
| /__ | | | | | | |
| REYNOLDS | RYNLGAXA84A | 07459 | 01910 | 0381 | 446 | AA BA DA GC |
| 478/847 | | | | | | GR HD OE PN |
| | | | | | | SD SQ T3 T9 |
| | | | | | | TJ TK TZ |
| REYNOLDSVILLE | RYVLGAXARP0 | 07844 | 01841 | 4425 | 444 | AA BA DA DD |
| 229/861(4000-4999) | | | | | | GC GD GI GR |
| | | | | | | HD II SV TJ |
| REYNOLDSVILLE | RYVLGAXARS0 | 07844 | 01841 | 4425 | 444 | AA BA DA DD |
| 229/861(0000-0999),861(1000-1999),861(2000-2999) | | | | | | GC GD GI GR |
| 229/861(3000-3999),861(5000-5999),861(6000-6999) | | | | | | HD II SV TJ |
| 229/861(7000-7999),861(8000-8999),861(9000-9999) | | | | | | |
| RHINE | RHINGAXARP0 | 07483 | 01706 | 4425 | 444 | AA BA DA DD |
| 229/385(4000-4999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| RHINE | RHINGAXARS0 | 07483 | 01706 | 4425 | 444 | AA BA DA DD |
| 229/385(0000-0999),385(1000-1999),385(2000-2999) | | | | | | GC GD GI GR |
| 229/385(3000-3999),385(5000-5999),385(6000-6999) | | | | | | HD SV TJ |
| 229/385(7000-7999),385(8000-8999),385(9000-9999) | | | | | | |
| RICHLAND | RCLDGAMARS1 | 07600 | 01952 | 5192 | 444 | AA BA DA GC |
| 229/887 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| RICHMOND HILL<br>912/315,459,756 | RMHLGAXA756 | 07311 | 01401 | 0356 | 440 | AA BA DA GE<br>GM GN GR HD<br>RA RC RD SJ<br>SP SQ ST |
| RINCON<br>912/826 | RNCNGAXADS0 | 07240 | 01426 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>II SV TJ |
| RINCON<br>912/513(0000-0999) | RNCNGAXAPS0 | 07240 | 01426 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>II SV TJ |
| RINGGOLD<br>706/935,937,965 | RNGLGAXBDS2 | 07104 | 02321 | 0382 | 472 | DA GC GM GR<br>HD OE RC RD<br>SQ T3 TK TZ |
| RISING FAWN<br>706/462 | RSFWGAXADS1 | 07171 | 02371 | 0389 | 472 | DA T9 TJ TK |
| RIVERDALE<br>678/254(6000-7999)<br>770/268(5000-6999),907,909,991,994,996,997 | RVDLGAMADS1 | 07294 | 02073 | 5192 | 438 | BA DA GC GL<br>GQ GR PC PL<br>PR PS RC RD<br>SV T9 TJ TK<br>UK VJ VK XA |
| ROBERTA<br>478/836 | RBRTGAXA83A | 07420 | 01914 | 0381 | 446 | AA BA DA GC<br>GR HD OE PN<br>SQ T9 TJ TK |
| ROCHELLE<br>229/365,399 | RCHEGAXADS0 | 07515 | 01742 | 4425 | 444 | AA BA DA DD<br>GC GD GI GR<br>HD RC RD SV<br>TJ |
| ROCHELLE<br>229/989(9000-9999) | RCHEGAXAPS0 | 07515 | 01742 | 4425 | 444 | AA BA DA DD<br>GC GD GI GR<br>HD RC SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROCKMART | RCKMGAESRS1 | 07273 | 02215 | 5192 | 438 | BA DA GQ GR |
| 678/757(0000-2999),757(8000-9999) | | | | | | PC PL SV TJ |
| 770/684 | | | | | | XA |
| ROME | ROMEGATLDS1 | 07234 | 02261 | 5192 | 438 | AA BA DA GC |
| 706/232,233(0000-0999),233(4000-9999),234,235,236 | | | | | | GL GQ GR PC |
| 706/238(4000-9999),290(0000-2999),290(5000-9999),291,292 | | | | | | PL RC RD RM |
| 706/295,368,378,509(3000-6999),802(0000-1999) | | | | | | SV TJ TK UK |
| 706/802(3000-6999) | | | | | | XA |
| 762/235(1000-3999) | | | | | | |
| ROME | ROMEGATLK01 | 07234 | 02261 | 5192 | 438 | DA GQ GR PC |
| / | | | | | | PL TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA ZY |
| ROOPVILLE | RPVLGAMA85C | 07383 | 02170 | 5192 | 438 | BA DA G4 GL |
| 770/854(3000-9999) | | | | | | GQ GR PC PL |
| | | | | | | T9 TJ XA |
| ROSWELL | RSWLGAMA61W | 07207 | 02108 | 5192 | 438 | DA GQ GR PC |
| / | | | | | | PL PR PS T9 |
| | | | | | | TA TJ TK XA |
| ROSWELL | RSWLGAMADS1 | 07207 | 02108 | 5192 | 438 | AA BA DA G4 |
| 678/277,352,461,585(0000-0999),585(5000-5999) | | | | | | GC GD GL GQ |
| 678/585(7000-7999),585(8000-8999),585(9000-9999) | | | | | | GR PC PL PR |
| 678/795(0000-6999),795(8000-9999) | | | | | | PS QB QF SV |
| 770/518,552,587,594,640,641,642,643,645,649(0000-0999) | | | | | | T9 TJ TK VJ |
| 770/649(1000-1999),649(2000-2999),649(4000-4999) | | | | | | VK XA |
| 770/649(5000-5999),649(6000-6999),649(7000-7999) | | | | | | |
| 770/649(8000-8999),649(9000-9999),650,992,993,998 | | | | | | |
| ROYSTON | RYTNGAMA24A | 07044 | 01942 | 5192 | 438 | BA DA G4 GL |
| 706/245,246(0000-4999),246(6000-9999) | | | | | | GQ GR PC PL |
| | | | | | | TJ XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RUTLEDGE | RTLGGAMARS1 | 07214 | 01948 | 5192 | 438 | BA DA G4 GL |
| 706/557(0000-5999),557(7000-9999) | | | | | | GQ GR PC PL |
| | | | | | | SV T9 TJ XA |
| SAINT GEORGE | STGRGAXARP0 | 07647 | 01358 | 4425 | 440 | AA BA DA DD |
| 912/843(3000-3999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| SAINT GEORGE | STGRGAXARS0 | 07647 | 01358 | 4425 | 440 | AA BA DA DD |
| 912/843(0000-0999),843(1000-1999),843(2000-2999) | | | | | | GC GD GI GR |
| 912/843(4000-4999),843(5000-5999),843(6000-6999) | | | | | | HD SV TJ |
| 912/843(7000-7999),843(8000-8999),843(9000-9999) | | | | | | |
| SAINT SIMONS ISLAND | SSISGAESRS1 | 07460 | 01325 | 5192 | 440 | AA BA DA GC |
| 912/291,634,638 | | | | | | GQ GR PC PL |
| | | | | | | SV XA |
| SANDERSVILLE-TENNILLE | SNVLGAESRS1 | 07262 | 01750 | 5192 | 446 | BA DA GQ GR |
| 478/240,552,553 | | | | | | PC PL SV TJ |
| | | | | | | XA |
| SANDY SPRINGS | SNSPGARRRS1 | 07224 | 02102 | 5192 | 438 | BA DA G4 GL |
| / | | | | | | GQ GR PC PL |
| | | | | | | XA |
| SARDIS | SRDSGAES56A | 07164 | 01585 | 5192 | 442 | AA BA DA G4 |
| 478/569(0000-0999),569(4000-4999),569(9000-9999) | | | | | | GC GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| SASSER | SSSRGAXARP0 | 07641 | 01862 | 4332 | 444 | DA GC GI GR |
| 229/698(0000-0999),698(1000-1999) | | | | | | HD II SQ TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SASSER | SSSRGAXARS0 | 07641 | 01862 | 4332 | 444 | DA GC GI GR |
| 229/698(2000-2999),698(3000-3999),698(4000-4999) | | | | | | HD II SQ TJ |
| 229/698(5000-5999),698(6000-6999),698(7000-7999) | | | | | | |
| 229/698(8000-8999),698(9000-9999) | | | | | | |
| 912/698(0000-0999),698(1000-1999),698(2000-2999) | | | | | | |
| 912/698(3000-3999),698(4000-4999),698(5000-5999) | | | | | | |
| 912/698(6000-6999),698(7000-7999),698(8000-8999) | | | | | | |
| SAVANNAH | SVNHGABS03T | 07269 | 01379 | 5192 | 440 | DA G2 G3 G8 |
| / | | | | | | GB GE GQ GR |
| | | | | | | PB PK PR PS |
| | | | | | | QB QF T8 TJ |
| | | | | | | XA XD |
| SAVANNAH | SVNHGABS11T | 07269 | 01379 | 5192 | 440 | DA G8 GB GQ |
| / | | | | | | GR PR PS T8 |
| | | | | | | TJ XA XD |
| SAVANNAH | SVNHGABS12T | 07269 | 01379 | 5192 | 440 | DA G8 GB GQ |
| / | | | | | | GR PR PS T8 |
| | | | | | | TJ XA XD |
| SAVANNAH | SVNHGABS26Z | 07269 | 01379 | 365B | 440 | GR |
| 843/505(9000-9999),715(7000-7999),783(5000-5999) | | | | | | |
| 912/259(7000-7999),348(7000-7999),396(7000-7999) | | | | | | |
| 912/417(7000-7999),445(7000-7999),454(7000-7999) | | | | | | |
| 912/499(7000-7999),584(7000-7999),707(5000-5999) | | | | | | |
| 912/771(7000-7999) | | | | | | |
| SAVANNAH | SVNHGABS61W | 07269 | 01379 | 5192 | 440 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | T8 TB TJ XA |
| | | | | | | XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAVANNAH | SVNHGABS65A | 07269 | 01379 | 5192 | 440 | BA DA G8 GC |
| 912/201(0000-0999),201(2000-2999),201(4000-9999) | | | | | | GE GL GQ GR |
| 912/299(0000-0999),299(1000-1999),299(2000-2999) | | | | | | PB PK PR PS |
| 912/299(3000-3999),299(4000-4999),299(5000-5999) | | | | | | QB QF RB RC |
| 912/299(6000-6999),299(7000-7999),299(8000-8999) | | | | | | RD RE RF RG |
| 912/306(1000-3999),358(3000-4999),447(0000-2999) | | | | | | RH SA SJ SV |
| 912/447(4000-9999),644(1000-1999),644(2000-2999) | | | | | | T8 TJ XA XD |
| 912/644(3000-3999),644(4000-4999),644(5000-5999) | | | | | | |
| 912/644(6000-6999),644(7000-7999),644(8000-8999) | | | | | | |
| 912/650(2000-2999),650(4000-4999),650(5000-5999) | | | | | | |
| 912/650(6000-6999),650(7000-7999),650(8000-8999),651 | | | | | | |
| 912/652(0000-0999),652(1000-1999),652(3000-3999) | | | | | | |
| 912/652(4000-4999),652(5000-5999),652(6000-6999) | | | | | | |
| 912/652(7000-7999),652(8000-8999),652(9000-9999),790,819 | | | | | | |
| 912/819 | | | | | | |
| SAVANNAH | SVNHGABSBB0 | 07269 | 01379 | 5192 | 440 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ XA XD |
| SAVANNAH | SVNHGABSBB1 | 07269 | 01379 | 5192 | 440 | DA G8 GQ GR |
| / | | | | | | PB PK PR PS |
| | | | | | | T8 TD TG TJ |
| | | | | | | XA XD |
| SAVANNAH | SVNHGABSBB2 | 07269 | 01379 | 5192 | 440 | DA G8 GQ GR |
| / | | | | | | PR PS T8 TD |
| | | | | | | TG TJ XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SAVANNAH                    SVNHGABSDS2 07269 01379 5192  440 BA DA G8 GC
   912/231(0000-0999),231(1000-1999),231(2000-2999)          GL GQ GR PB
   912/231(6000-6999),231(8000-8999),231(9000-9999),232,233  PK PR PS QB
   912/234,235(3000-3999),235(4000-4999),235(5000-5999)      QF RC RD RE
   912/235(7000-7999),235(8000-8999),235(9000-9999),236,238  RF RG RH SA
   912/239(1000-1999),239(2000-2999),239(3000-3999)          SJ SV T8 TJ
   912/239(9000-9999),273,341(0000-0999),341(1000-1999)      XA XD
   912/341(2000-2999),341(8000-8999),443(0000-0999)
   912/443(1000-1999),443(3000-3999),443(4000-4999)
   912/443(5000-5999),443(6000-6999),443(7000-7999)
   912/443(8000-8999),443(9000-9999),495(0000-0999)
   912/495(1000-1999),495(2000-2999),495(3000-3999)
   912/495(4000-4999),495(6000-6999),495(9000-9999)
   912/944(0000-0999),944(1000-1999),944(2000-2999)
   912/944(3000-3999),944(4000-4999),944(6000-6999),947
.......................................................................
SAVANNAH                    SVNHGABSDS4 07269 01379 4498  440 DA
   912/330(5000-5999),590(9000-9999),629,721(0000-0999)
   912/721(1000-2999),721(3000-3999),721(4000-4999)
   912/721(5000-5999),721(6000-6999),721(8000-9999)
   912/988(5000-5999)
.......................................................................
SAVANNAH                    SVNHGABSK01 07269 01379 5192  440 DA G4 G8 GQ
      /                                                     GR PB PK PR
                                                            PS T8 TJ UB
                                                            UE UG UP XA
                                                            XD ZY
.......................................................................
SAVANNAH                    SVNHGABSWAA 07269 01379 3622  440 DA GR
   912/252
.......................................................................
SAVANNAH                    SVNHGABSX2X 07269 01379 8355  440 DA DD
      /
.......................................................................
SAVANNAH                    SVNHGABSX3Y 07269 01379 4498  440 DA
   912/290(7000-7999),350,358(5000-5999),386(3000-3999)
   912/388(5000-5999),434(5000-5999),472(5000-5999)
   912/580(4000-4999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| SAVANNAH | SVNHGABSXXX | 07269 | 01379 | 5192 | 440 | DA | G8 | GQ | GR | |
| / | | | | | | PB | PK | PR | PS | |
| | | | | | | T8 | TJ | UC | XA | |
| | | | | | | XD | | | | |
| SAVANNAH | SVNHGADE35C | 07276 | 01374 | 5192 | 440 | AA | BA | DA | GC | |
| 912/303(0000-0999),303(1000-1999),303(3000-3999) | | | | | | GL | GQ | GR | PB | |
| 912/303(4000-4999),303(6000-6999),303(9000-9999) | | | | | | PK | PR | PS | SV | |
| 912/352(0000-4999),352(5000-5999),352(6000-9999) | | | | | | XA | | | | |
| SAVANNAH | SVNHGADEPSA | 07276 | 01374 | 5192 | 440 | AA | CA | | | |
| 912/351,353,354,355,356,691,692 | | | | | | | | | | |
| SAVANNAH | SVNHGAGC96A | 07266 | 01395 | 5192 | 440 | AA | BA | DA | G4 | |
| 912/395,963(0000-0999),963(2000-2999),963(3000-3999) | | | | | | GC | GE | GL | GQ | |
| 912/963(4000-4999),963(5000-5999),963(6000-6999) | | | | | | GR | PB | PK | PR | |
| 912/963(9000-9999),964,965,966 | | | | | | PS | SV | TJ | XA | |
| SAVANNAH | SVNHGAMBOMD | 07274 | 01383 | 7435 | 440 | BA | DA | | | (C) |
| 912/216(5000-5999),235(6000-6999),268(3000-3999) | | | | | | | | | | (C) |
| 912/339(5000-5999),344(9000-9999),436(3000-3999) | | | | | | | | | | (C) |
| 912/447(3000-3999),551(4000-4999),559(3000-3999) | | | | | | | | | | (C) |
| 912/559(8000-8999),580(3000-3999),590(3000-3999) | | | | | | | | | | (C) |
| 912/805(3000-3999),988(4000-4999),999(3000-3999) | | | | | | | | | | (C) |
| SAVANNAH | SVNHGASI59E | 07292 | 01357 | 5192 | 440 | AA | BA | DA | G4 | |
| 912/598(0000-0999),598(1000-1999),598(2000-2999) | | | | | | GC | GL | GQ | GR | |
| 912/598(3000-3999),598(4000-4999),598(5000-5999) | | | | | | PB | PK | PR | PS | |
| 912/598(7000-7999),598(8000-8999),598(9000-9999) | | | | | | SV | TJ | XA | | |
| SAVANNAH | SVNHGAWB92C | 07288 | 01375 | 5192 | 440 | AA | BA | DA | G4 | |
| 912/344(2000-3999),920,921(0000-8000),925,927 | | | | | | GE | GL | GQ | GR | |
| 912/961(0000-1999),961(3000-9999) | | | | | | PB | PK | PR | PS | |
| | | | | | | SV | TJ | XA | | |
| SAVANNAH | SVNHGAWI89A | 07268 | 01355 | 5192 | 440 | AA | BA | DA | G4 | |
| 912/897,898(0000-0999),898(1000-1999),898(2000-2999) | | | | | | GL | GQ | GR | PB | |
| 912/898(3000-3999),898(4000-4999),898(5000-5999) | | | | | | PK | PR | PS | SV | |
| 912/898(7000-7999),898(8000-8999),898(9000-9999) | | | | | | TJ | XA | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SCREVEN | SCRVGAXARP0 | 07466 | 01461 | 4425 | 440 | AA BA DA DD |
| 912/579(7000-7999) | | | | | | GC GD GI GR |
| | | | | | | HD SV TJ |
| SCREVEN | SCRVGAXARS0 | 07466 | 01461 | 4425 | 440 | AA BA DA DD |
| 912/579(0000-0999),579(1000-1999),579(2000-2999) | | | | | | GC GD GI GR |
| 912/579(3000-3999),579(4000-4999),579(5000-5999) | | | | | | HD SV TJ |
| 912/579(6000-6999),579(8000-8999),579(9000-9999) | | | | | | |
| SENOIA | SENOGAMA59C | 07361 | 02062 | 5192 | 438 | BA DA G4 GL |
| 770/599(0000-1999),599(3000-3999),599(4000-4999) | | | | | | GQ GR PC PL |
| 770/599(6000-6999),599(8000-9999) | | | | | | SV T9 TJ XA |
| SHELLMAN | SHMNGAXARP0 | 07658 | 01909 | 4332 | 444 | DA GC GD GM |
| 229/679(1000-1999) | | | | | | GR HB HD TJ |
| SHELLMAN | SHMNGAXARS1 | 07658 | 01909 | 4332 | 444 | DA GC GD GM |
| 229/679(0000-0999),679(2000-2999),679(5000-5999) | | | | | | GR HB HD TJ |
| 229/679(9000-9999) | | | | | | |
| SMITHVILLE | SMVLGAMARS1 | 07597 | 01866 | 5192 | 444 | BA DA GC GQ |
| 229/846(0000-8999) | | | | | | GR PC PL PR |
| | | | | | | PS SV TJ XA |
| SMYRNA | SMYRGAGPRS1 | 07238 | 02113 | 5192 | 438 | AA BA DA G4 |
| 678/224(2000-2999),247(0000-0999),247(2000-2999) | | | | | | GC GL GQ GR |
| 678/247(7000-7999),260(3000-3999) | | | | | | PA PJ RC RD |
| | | | | | | SV XA |
| SMYRNA | SMYRGAMABBA | 07246 | 02118 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SMYRNA | SMYRGAMADS1 | 07246 | 02118 | 5192 | 438 | AA BA DA GB |
| 470/224(0000-0999),271(1000-6999),271(7000-7999) | | | | | | GC GD GL GQ |
| 470/271(8000-8999),320,324,340,425,438,459,675 | | | | | | GR PA PJ PR |
| 470/689(7000-7999),689(8000-8999) | | | | | | PS QB QF RC |
| 678/305(0000-0999),305(1000-1999),305(2000-2999) | | | | | | RD SK SV T9 |
| 678/305(3000-3999),305(4000-4999),305(5000-5999) | | | | | | TJ TK UK VG |
| 678/305(6000-6999),305(7000-7999),305(9000-9999),309 | | | | | | VJ VK XA |
| 678/434(6000-7999),503(0000-1999),503(3000-3999) | | | | | | |
| 678/503(6000-6999),556(0000-4999),556(6000-9999) | | | | | | |
| 678/659(0000-8999),842(0000-0999),842(5000-5999) | | | | | | |
| 678/842(6000-6999),842(7000-7999),842(9000-9999) | | | | | | |
| 770/247,319,333,384(0000-6999),384(8000-9999),431,432 | | | | | | |
| 770/433,434,435,436,437,438,444,801,803,805,812 | | | | | | |
| 770/863(1000-4999),863(9000-9999) | | | | | | |
| SMYRNA | SMYRGAMAK01 | 07246 | 02118 | 5192 | 438 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TJ TK UB UE |
| | | | | | | UG UK UP XA |
| | | | | | | ZY |
| SMYRNA | SMYRGAMAK11 | 07246 | 02118 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | UG UK VB XA |
| SMYRNA | SMYRGAPF61W | 07237 | 02113 | 5192 | 438 | DA GQ GR PA |
| / | | | | | | PJ PR PS T9 |
| | | | | | | TA TJ TK UK |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| SMYRNA | SMYRGAPF95C | 07237 | 02113 | 5192 | 438 | AA | BA | DA | GC |
| 470/644,732,956 | | | | | | GL | GQ | GR | PA |
| 678/224(3000-3999),293(3000-4999),295,396(4000-4999) | | | | | | PJ | PR | PS | QB |
| 678/396(6000-6999),419(0000-0999),419(1000-1999) | | | | | | QF | RC | RD | SJ |
| 678/419(2000-2999),419(3000-3999),419(4000-4999) | | | | | | SV | T9 | TJ | TK |
| 678/419(5000-5999),419(6000-6999),419(7000-7999) | | | | | | UK | VG | VJ | VK |
| 678/419(8000-8999),529(2000-3999),589,627(0000-0999) | | | | | | XA | | | |
| 678/627(2000-2999),627(3000-3999),627(4000-8999) | | | | | | | | | |
| 678/742(1000-6999),742(9000-9999),844 | | | | | | | | | |
| 770/221,226(0000-3999),226(5000-9999),249(1000-1999) | | | | | | | | | |
| 770/249(4000-6999),249(9000-9999),272(0000-1999) | | | | | | | | | |
| 770/272(7000-9999),303,370(6000-8999),541,563,612 | | | | | | | | | |
| 770/618(0000-0999),618(1000-1999),618(2000-2999) | | | | | | | | | |
| 770/618(3000-3999),618(4000-4999),618(5000-5999) | | | | | | | | | |
| 770/618(6000-6999),618(7000-7999),618(8000-8999),644 | | | | | | | | | |
| 770/657(6000-6999),661,690,763(0000-6999),818(0000-0999) | | | | | | | | | |
| 770/818(1000-1999),818(2000-2999),818(3000-3999) | | | | | | | | | |
| 770/818(4000-4999),818(5000-5999),818(7000-7999) | | | | | | | | | |
| 770/818(8000-8999),818(9000-9999),835(0000-0999) | | | | | | | | | |
| 770/835(1000-1999),835(2000-2999),835(3000-3999) | | | | | | | | | |
| 770/835(6000-6999),835(7000-7999),835(8000-8999) | | | | | | | | | |
| 770/835(9000-9999),850,852(1000-1999),852(2000-2999) | | | | | | | | | |
| 770/852(3000-3999),852(4000-4999),852(6000-6999) | | | | | | | | | |
| 770/852(7000-7999),852(9000-9999),857(0000-2999) | | | | | | | | | |
| 770/857(4000-4999),857(6000-9999),858(0000-0999) | | | | | | | | | |
| 770/858(1000-1999),858(2000-2999),858(3000-3999) | | | | | | | | | |
| 770/858(4000-4999),858(6000-6999),858(9000-9999),859,916 | | | | | | | | | |
| 770/933,937,951,952,953,955,956,980,984,988(0000-0999) | | | | | | | | | |
| 770/988(1000-1999),988(2000-2999),988(3000-3999) | | | | | | | | | |
| 770/988(8000-8999),988(9000-9999),989(0000-0999) | | | | | | | | | |
| 770/989(2000-9999),999(2000-2999),999(3000-3999) | | | | | | | | | |
| 770/999(4000-4999),999(5000-5999),999(6000-6999) | | | | | | | | | |
| 770/999(7000-7999),999(8000-8999) | | | | | | | | | |
| SMYRNA | SMYRGAPFK01 | 07237 | 02113 | 5192 | 438 | DA | GQ | GR | PR |
| / | | | | | | PS | T9 | TJ | TK |
| | | | | | | UB | UG | UK | UP |
| | | | | | | XA | ZY | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| SMYRNA<br>/ | SMYRGAPFK11 | 07237 | 02113 | 5192 | 438 | DA GQ GR PR<br>PS T9 TJ TK<br>UG UK VB XA |
| SMYRNA<br>/ | SMYRGAPFK12 | 07237 | 02113 | 5192 | 438 | DA GQ GR PR<br>PS T9 TJ UG<br>VB XA |
| SMYRNA<br>/ | SMYRGAPRK11 | 07237 | 02113 | 5192 | 438 | DA GQ GR PC<br>PL UG VB XA |
| SNELLVILLE<br>678/344<br>770/736,972,978,979,982,985 | SNLVGAMA97F | 07208 | 02038 | 5192 | 438 | AA BA DA GC<br>GL GQ GR PC<br>PL PR PS SV<br>T9 TJ TK XA |
| SOCIAL CIRCLE<br>770/464(0000-0999),464(1000-1999),464(2000-2999)<br>770/464(3000-3999),464(4000-4999),464(9000-9999) | SCCRGAMA46E | 07217 | 01969 | 5192 | 438 | BA DA G4 GL<br>GQ GR PC PL<br>PR PS T9 TJ<br>XA |
| SOPERTON<br>912/529 | SOTNGAXAGT0 | 07354 | 01651 | 0379 | 440 | AA DA DD GN<br>GQ GR OE T8<br>TJ TK TZ |
| SPARKS<br>229/549 | SPRKGAMA54C | 07661 | 01655 | 5192 | 444 | BA DA G4 GC<br>GL GQ GR PC<br>PL SV TJ XA |
| SPARTA<br>706/444(0000-0999),444(1000-1999),444(3000-3999)<br>706/444(4000-4999),444(5000-5999),444(6000-6999)<br>706/444(7000-7999),444(8000-8999),444(9000-9999) | SPRTGAMARS1 | 07221 | 01810 | 5192 | 442 | BA DA GL GQ<br>GR PC PL SV<br>TJ XA |
| SPRINGFIELD<br>912/754(5000-5999) | SPFDGAXARP0 | 07233 | 01446 | 4425 | 440 | AA BA DA DD<br>GC GD GI GR<br>HD II RC RD<br>SV TJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPRINGFIELD | SPFDGAXARS1 | 07233 | 01446 | 4425 | 440 | AA BA DA DD |
| 912/754(0000-0999),754(1000-1999),754(2000-2999) | | | | | | GC GD GI GR |
| 912/754(3000-3999),754(4000-4999),754(6000-6999) | | | | | | HD II RC RD |
| | | | | | | SV TJ |
| ST MARYS | KGLDGABC0MD | 07563 | 01302 | 3622 | 440 | DA GR |
| 912/522 | | | | | | |
| ST. MARY'S | STMYGAXA01T | 07560 | 01308 | 0351 | 440 | BA GB |
| / | | | | | | |
| ST. MARY'S | STMYGAXADS1 | 07560 | 01308 | 0351 | 440 | AA BA DA GC |
| 912/510,573,576,673,729,882 | | | | | | GD GR HB HD |
| | | | | | | OE RC RD SQ |
| | | | | | | TJ TU TZ |
| ST. MARY'S | STMYGAXADS2 | 07560 | 01308 | 0351 | 440 | AA BA DA GC |
| 912/540(1000-1000) | | | | | | GD GR HB HD |
| | | | | | | OE RC RD SQ |
| | | | | | | TJ TU TZ |
| STATESBORO | STBOGAXA02T | 07264 | 01530 | 0387 | 440 | BC D1 DA G2 |
| / | | | | | | G3 GC GD GE |
| | | | | | | HB HD IB RP |
| | | | | | | RQ SR UU ZX |
| STATESBORO | STBOGAXADS1 | 07264 | 01530 | 0387 | 440 | AA DA DD GB |
| 912/212(0000-4999),212(7000-9999),478,486(1000-2999) | | | | | | GE GR RN RO |
| 912/486(7000-9999),489,764 | | | | | | SV UG UP UW |
| | | | | | | UX UZ |
| STATESBORO | STBOGAXBRS1 | 07258 | 01533 | 0387 | 440 | AA DA DD GE |
| 912/681,688(1000-3999),688(6000-8999),871 | | | | | | GM GR RN RO |
| | | | | | | SV UG UP UW |
| | | | | | | UX UZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STOCKBRIDGE | STBRGANH47C | 07286 | 02039 | 5192 | 438 | AA BA DA GC |
| 678/284(0000-0999),284(1000-1999),284(3000-3999) | | | | | | GL GQ GR PC |
| 678/284(4000-4999),284(5000-5999),284(6000-6999) | | | | | | PL PR PS SV |
| 678/284(7000-7999),284(8000-8999),284(9000-9999),289,565 | | | | | | T9 TJ TK XA |
| 678/604(1000-5999) | | | | | | |
| 770/389,474,506,507 | | | | | | |
| STONE MOUNTAIN | SNMTGALRDS1 | 07233 | 02053 | 5192 | 438 | AA BA DA GC |
| 678/301(6000-7999),476(0000-1999),476(3000-3999) | | | | | | GL GQ GR PC |
| 678/476(6000-9999) | | | | | | PL PR PS SV |
| 770/413,465,469,498,879 | | | | | | T8 T9 TJ TK |
| | | | | | | UK XA XD |
| SUCHES | SCHSGAXARS1 | 07051 | 02127 | 0386 | 438 | AA BA BC DA |
| 706/747 | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SJ SM |
| | | | | | | SP ST SU SV |
| | | | | | | TJ UB UK UM |
| | | | | | | UR UT UW UX |
| | | | | | | UZ |
| SUMMERVILLE | SUVLGAXADS1 | 07207 | 02313 | 4332 | 438 | AA BA DA DD |
| 706/822,857,859 | | | | | | GC GD GI GR |
| | | | | | | HD II RC RD |
| | | | | | | SQ TJ |
| SUMMERVILLE | SUVLGAXAPS0 | 07207 | 02313 | 4332 | 438 | AA BA DA DD |
| 762/329(9000-9999) | | | | | | GC GD GI GR |
| | | | | | | HD II RD RL |
| | | | | | | SQ TJ |
| SWAINSBORO | SWBOGAESRS1 | 07288 | 01634 | 5192 | 442 | BA DA GC GQ |
| 478/237,289 | | | | | | GR PC PL SV |
| | | | | | | TJ XA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SYLVANIA | SYVNGAXARP0 | 07192 | 01540 | 4425 | 440 | AA BA DA DD |
| 912/564(4000-4999) | | | | | | GC GD GI GR |
| | | | | | | HD II RC RD |
| | | | | | | SV TJ |
| SYLVANIA | SYVNGAXARS0 | 07192 | 01540 | 4425 | 440 | AA BA DA DD |
| 912/564(0000-0999),564(1000-1999),564(2000-2999) | | | | | | GC GD GI GR |
| 912/564(3000-3999),564(5000-5999),564(6000-6999) | | | | | | HD II RC RD |
| 912/564(7000-7999),564(8000-8999),564(9000-9999) | | | | | | SV TJ |
| SYLVESTER | ALBYGAITAMD | 07641 | 01787 | 7435 | 444 | BA DA |
| 229/207(3000-3999),212(6000-6999),223(5000-5999) | | | | | | |
| 229/279(4000-4999),335(3000-3999),340(3000-3999) | | | | | | |
| 229/345(3000-3999),352(3000-3999),352(4000-4999) | | | | | | |
| 229/352(9000-9999),355(3000-3999),359(3000-3999) | | | | | | |
| 229/367(3000-3999),368(0000-0999),374(3000-3999) | | | | | | |
| 229/379(3000-3999),383(5000-5999),394(3000-3999) | | | | | | |
| 229/415(7000-7999),444(6000-6999),463(3000-3999) | | | | | | |
| 229/495(6000-6999),514(3000-3999),520(3000-3999) | | | | | | |
| 229/632(3000-3999),636(3000-3999),778(3000-3999) | | | | | | |
| 229/814(3000-3999),989(3000-3999) | | | | | | |
| SYLVESTER | SYLVGAES77A | 07630 | 01758 | 5192 | 444 | BA DA G4 GC |
| 229/215,776,777(0000-0999),777(2000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| TALBOTTON | TLTNGAXA66A | 07477 | 01994 | 0381 | 438 | AA BA DA GC |
| 706/665 | | | | | | GR HD OE PN |
| | | | | | | SQ T9 TJ TK |
| TALLAPOOSA | TLLPGAES57F | 07342 | 02227 | 5192 | 438 | AA DA G4 GL |
| 256/579(2000-2999) | | | | | | GQ GR PC PL |
| 770/574(0000-0999),574(2000-3999),574(5000-5999) | | | | | | RA RF RG RH |
| 770/574(7000-9999) | | | | | | SF SQ T9 TJ |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TEMPLE | TMPLGAMA56A | 07321 | 02185 | 5192 | 438 | BA DA G4 GC |
| 770/562(0000-5999),562(8000-9999) | | | | | | GL GQ GR PC |
| | | | | | | PL SV T9 TJ |
| | | | | | | XA |
| THOMASTON | THTNGAXADS1 | 07418 | 01982 | 4425 | 438 | AA BA DA GC |
| 706/646,647 | | | | | | GD GI GJ GR |
| | | | | | | HB HD RC RD |
| | | | | | | SJ SV TJ XG |
| THOMASTON | THTNGAXAPSO | 07418 | 01982 | 4425 | 438 | AA BA DA GC |
| 762/319(9000-9999) | | | | | | GD GI GJ GR |
| | | | | | | HB HD RC RD |
| | | | | | | SJ SV TJ XG |
| THOMASTON | THTNGAXBRS1 | 07410 | 01988 | 4425 | 438 | AA BA DA GD |
| 706/648(0000-0999),648(1000-1999),648(2000-2999) | | | | | | GI GR HB HD |
| 706/648(3000-3999),648(4000-4999),648(5000-5999) | | | | | | II RC RD SJ |
| 706/648(6000-6999),648(7000-7999),648(9000-9999) | | | | | | SV TJ XG |
| THOMASVILLE | THVLGAMA22C | 07773 | 01708 | 5192 | 444 | AA BA DA G4 |
| 229/225(0000-5999),225(9000-9999),226,227,228,551,558 | | | | | | GC GL GQ GR |
| 229/558 | | | | | | PC PL SV TJ |
| | | | | | | XA |
| THOMASVILLE | THVLGAMAK01 | 07773 | 01708 | 5192 | 444 | DA GL GQ GR |
| / | | | | | | PC PL TJ UB |
| | | | | | | UE UG UP XA |
| | | | | | | ZY |
| THOMSON | THSNGAMA59C | 07140 | 01757 | 5192 | 442 | BA DA G4 GC |
| 706/595,597(0000-5999),597(7000-9999),843(9000-9999) | | | | | | GL GQ GR PC |
| 706/986(4000-4999) | | | | | | PL PR PU SV |
| | | | | | | TJ XA |
| TIFTON | TFTNGAMA38C | 07613 | 01698 | 5192 | 444 | AA BA DA G4 |
| 229/353,382,386,387,388,391,556 | | | | | | GC GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| TIFTON<br>/ | TFTNGAMAK01 | 07613 | 01698 | 5192 | 444 | DA GQ GR PC<br>PL TJ UB UE<br>UG UP XA ZY |
| TOCCOA<br>706/460(5000-5999),470,898(5000-7999),898(8000-8999)<br>706/898(9000-9999),918(3000-3999),960(9000-9999)<br>706/982(8000-8999)<br>762/847(7000-9999) | TOCCGAXA2MD | 07008 | 02008 | 847G | 438 | AA DA |
| TOCCOA<br>706/282,297(0000-0999),297(2000-2999),297(4000-7999)<br>706/827(0000-2999),827(4000-4999),827(5000-5999)<br>706/827(7000-7999),827(8000-8999),827(9000-9999),886 | TOCCGAXADS0 | 07008 | 02008 | 4332 | 438 | AA BA DA DD<br>GC GD GI GR<br>HB HD II RC<br>RD SH SQ TJ |
| TOCCOA<br>706/827(3000-3999) | TOCCGAXAPS0 | 07008 | 02008 | 4332 | 438 | AA BA DA DD<br>GC GD GI GR<br>HB HD II RC<br>RD SH SQ TJ |
| TOCCOA<br>762/348(9000-9999) | TOCCGAXAPS1 | 07008 | 02008 | 4332 | 438 | AA BA DA DD<br>GC GD GI GR<br>HB HD II RC<br>RD SH SQ TJ |
| TOOMSBORO<br>478/933(1000-1999) | TMBOGAXARP0 | 07317 | 01776 | 0395 | 446 | AA BA DA GC<br>GD GR |
| TOOMSBORO<br>478/933(0000-0999),933(2000-9999) | TMBOGAXARS1 | 07317 | 01776 | 0395 | 446 | AA BA DA GC<br>GD GR |
| TRENTON<br>706/657 | TRENGAXADS1 | 07148 | 02379 | 0389 | 472 | DA OE T3 T9<br>TJ TK TZ |
| TRION<br>706/734 | TRINGAXADS0 | 07193 | 02313 | 4332 | 438 | AA BA DA GC<br>GI GM GR HD<br>II SQ TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TRION | TRINGAXAPS0 | 07193 | 02313 | 4332 | 438 | AA BA DA GC |
| 762/689(9000-9999) | | | | | | GI GM GR HD |
| | | | | | | II SQ TJ |
| TUCKER | TUKRGAMABB0 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK UK XA |
| | | | | | | XD |
| TUCKER | TUKRGAMABB1 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK UK XA |
| | | | | | | XD |
| TUCKER | TUKRGAMABB3 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK UK XA |
| | | | | | | XD |
| TUCKER | TUKRGAMABB4 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK UK XA |
| | | | | | | XD |
| TUCKER | TUKRGAMABB5 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | TJ TK XA XD |
| TUCKER | TUKRGAMABB6 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMABB7 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMABB8 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TUCKER | TUKRGAMABB9 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMABBA | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T7 T9 TJ |
| | | | | | | TK TU XA XD |
| TUCKER | TUKRGAMABBC | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TJ TK |
| | | | | | | TU XA XD |
| TUCKER | TUKRGAMABBE | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TU XA |
| | | | | | | XD |
| TUCKER | TUKRGAMABBX | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMABBY | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMABBZ | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| / | | | | | | PS T9 TD TG |
| | | | | | | XA XD |
| TUCKER | TUKRGAMADS2 | 07227 | 02069 | 5192 | 438 | AA BA DA GC |
| 678/406(0000-7999),406(9000-9999),534(0000-1999) | | | | | | GL GQ GR PA |
| 678/937(0000-2999),937(4000-5999),937(7000-9999) | | | | | | PJ PR PS QB |
| 770/270,414,491,492(0000-3999),492(5000-9999),493,496 | | | | | | QF SK SV T9 |
| 770/508(1000-1999),621,723,724,908,934,938,939 | | | | | | TJ TK UK VG |
| | | | | | | VJ VK XA XD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TUCKER | TUKRGAMAK01 | 07227 | 02069 | 5192 | 438 | DA G4 GQ GR |
| /___ | | | | | | PA PJ PR PS |
| | | | | | | T9 TJ TK UB |
| | | | | | | UE UG UK UP |
| | | | | | | XA XD ZY |
| TUCKER | TUKRGAMAK12 | 07227 | 02069 | 5192 | 438 | DA GQ GR PR |
| /___ | | | | | | PS T9 TJ TK |
| | | | | | | UG UK VB XA |
| | | | | | | XD |
| TUNNEL HILL | TNHLGAXARS1 | 07115 | 02301 | 4332 | 438 | AA BA DA GI |
| 706/516(0000-0999),516(2000-2999),516(9000-9999) | | | | | | GR HB HD II |
| 706/673(0000-0999),673(1000-1999),673(2000-2999) | | | | | | SH SQ TJ |
| 706/673(3000-3999),673(4000-4999),673(5000-5999) | | | | | | |
| 706/673(6000-6999),673(7000-7999),673(9000-9999) | | | | | | |
| TWIN CITY | TWCYGAXADS0 | 07277 | 01603 | 0377 | 442 | AA BA DA GR |
| 478/364,589,763 | | | | | | |
| TYBEE ISLAND | TBISGAMA78C | 07256 | 01332 | 5192 | 440 | BA DA G4 GC |
| 912/786 | | | | | | GL GQ GR PC |
| | | | | | | PL PR PS TJ |
| | | | | | | XA |
| UNADILLA | UNADGAXARS1 | 07482 | 01821 | 4332 | 446 | DA GC GD GM |
| 478/627 | | | | | | GR HD TJ |
| UNION POINT | UNPNGAXARP0 | 07166 | 01862 | 0357 | 438 | AA DA GC GD |
| 706/486(1000-1999) | | | | | | GM GR HB HD |
| | | | | | | RA RC RD RH |
| | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |
| UNION POINT | UNPNGAXARS1 | 07166 | 01862 | 0357 | 438 | AA DA GC GD |
| 706/486(0000-0999),486(2000-2999),486(4000-4999) | | | | | | GM GR HB HD |
| 706/486(6000-6999),486(7000-7999),486(8000-8999) | | | | | | RA RC RD RH |
| 706/486(9000-9999) | | | | | | SQ TJ UM UP |
| | | | | | | UU UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| UVALDA | UVLDGAXARP0 | 07409 | 01600 | 4425 | 440 | AA BA DA DD |
| 912/299(9000-9999),594(3000-3999) | | | | | | GC GD GI GR |
| | | | | | | HD RC RD SV |
| | | | | | | TJ |
| UVALDA | UVLDGAXARS0 | 07409 | 01600 | 4425 | 440 | AA BA DA DD |
| 912/594(0000-0999),594(1000-1999),594(2000-2999) | | | | | | GC GD GI GR |
| 912/594(4000-4999),594(5000-5999),594(6000-6999) | | | | | | HD RC RD SV |
| 912/594(7000-7999),594(8000-8999),594(9000-9999) | | | | | | TJ |
| VALDOSTA | VLDSGAMA02T | 07709 | 01594 | 5192 | 444 | DA GB GQ GR |
| / | | | | | | TJ XA |
| VALDOSTA | VLDSGAMA03T | 07709 | 01594 | 5192 | 444 | DA GB GQ GR |
| / | | | | | | TJ XA |
| VALDOSTA | VLDSGAMACMD | 07709 | 01594 | 8355 | 444 | DA DD |
| / | | | | | | |
| VALDOSTA | VLDSGAMADS1 | 07709 | 01594 | 5192 | 444 | AA BA DA G4 |
| 229/219,241,242,244,245,247,249,253,257,259,293,333,433 | | | | | | GB GC GL GQ |
| 229/671 | | | | | | GR PC PL RC |
| | | | | | | RD SV TJ XA |
| VALDOSTA | VLDSGAMAK01 | 07709 | 01594 | 5192 | 444 | DA GQ GR TJ |
| / | | | | | | UB UG UP XA |
| | | | | | | ZY |
| VIDALIA | VDALGAMAK01 | 07367 | 01604 | 5192 | 440 | DA GQ GR PC |
| / | | | | | | PL TJ UB UE |
| | | | | | | UG UP XA ZY |
| VIDALIA | VDALGAMARS1 | 07367 | 01604 | 5192 | 440 | BA DA GC GD |
| 912/277,537,538 | | | | | | GQ GR PC PL |
| | | | | | | RC RD SV TJ |
| | | | | | | XA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VIENNA | VINNGAXADS1 | 07519 | 01812 | 0355 | 444 | AA BA DA GM |
| 229/268 | | | | | | GR OE RC RD |
| | | | | | | RM SA TI TJ |
| | | | | | | UR WG WH ZZ |
| VILLA RICA | VLRCGAES45A | 07312 | 02167 | 5192 | 438 | AA BA DA G4 |
| 678/840(4000-6999),840(8000-8999) | | | | | | GC GL GQ GR |
| 770/456(0000-3999),456(4000-4999),456(6000-6999) | | | | | | PC PL PR PS |
| 770/456(7000-9999),459 | | | | | | SV T9 TJ XA |
| VILLANOW | VLNWGAXARP0 | 07151 | 02296 | 4425 | 472 | AA DA DD GC |
| 706/397(1000-1999) | | | | | | GD GI GR HB |
| | | | | | | HD II SV TJ |
| VILLANOW | VLNWGAXARS1 | 07151 | 02296 | 4425 | 472 | AA DA DD GC |
| 706/397(0000-0999),397(2000-2999),397(8000-8999) | | | | | | GD GI GR HB |
| 706/397(9000-9999) | | | | | | HD II SV TJ |
| WADLEY | WDLYGAMARS1 | 07244 | 01675 | 5192 | 442 | BA DA G4 GC |
| 478/252 | | | | | | GD GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| WARM SPRINGS | WRSPGAXADS0 | 07449 | 02039 | 4332 | 438 | AA BA DA DD |
| 706/655(0000-0999),655(1000-1999),655(2000-2999) | | | | | | GC GI GR HD |
| 706/655(3000-3999),655(5000-5999),655(9000-9999) | | | | | | II RD TJ |
| WARM SPRINGS | WRSPGAXAPS0 | 07449 | 02039 | 4332 | 438 | AA BA DA DD |
| 762/889(9000-9999) | | | | | | GC GI GR HD |
| | | | | | | II RD TJ |
| WARNER ROBINS | WRRBGAMA92C | 07403 | 01840 | 5192 | 446 | AA BA DA GC |
| 478/542(2000-2999),542(5000-9999),918(0000-2999) | | | | | | GL GQ GR PC |
| 478/918(8000-9999) | | | | | | PL PT SV TJ |
| | | | | | | XA |
| WARNER ROBINS | WRRBGAMAPSA | 07403 | 01840 | 5192 | 446 | AA BA CA |
| 478/322,328,329,922,923,929,975 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WARRENTON | WRTNGAMARS1 | 07167 | 01775 | 5192 | 442 | BA DA G5 GC |
| 706/465 | | | | | | GL GQ GR PC |
| | | | | | | PL SV TJ XA |
| WASHINGTON | WASHGAXA02T | 07113 | 01823 | 0394 | 438 | GB |
| / | | | | | | |
| WASHINGTON | WASHGAXA678 | 07113 | 01823 | 0394 | 438 | AA DA G1 GB |
| 706/274,285,293,359,456,678(0000-7999),678(8000-8999) | | | | | | GC GD GR HD |
| 706/678(9000-9999) | | | | | | OE SQ T3 TJ |
| WATKINSVILLE | WTVLGAES11T | 07151 | 01942 | 5192 | 438 | DA GB GQ GR |
| / | | | | | | PR PS TJ XA |
| WATKINSVILLE | WTVLGAESDS1 | 07151 | 01942 | 5192 | 438 | BA DA G4 GC |
| 706/310(0000-0999),310(1000-1999),310(2000-2999) | | | | | | GL GQ GR PC |
| 706/310(3000-3999),310(7000-7999),310(9000-9999),769 | | | | | | PL PR PS SV |
| | | | | | | TJ XA |
| WAVERLY HALL | WVHLGAXADS0 | 07492 | 02027 | 0392 | 438 | DA GN GR HA |
| 706/582 | | | | | | HD OE T3 TJ |
| | | | | | | TZ |
| WAYCROSS | WYCRGAMA02T | 07549 | 01486 | 5192 | 440 | DA GB GQ GR |
| / | | | | | | PC PL TJ XA |
| WAYCROSS | WYCRGAMAK01 | 07549 | 01486 | 5192 | 440 | DA GQ GR PC |
| / | | | | | | PL TJ UB UE |
| | | | | | | UG UP XA ZY |
| WAYCROSS | WYCRGAMAPSA | 07549 | 01486 | 5192 | 440 | AA BA DA GC |
| 912/283,284,285,287,338 | | | | | | GL GQ GR PC |
| | | | | | | PL RC RD SV |
| | | | | | | TJ XA |
| WAYCROSS | WYCRGAMARS1 | 07549 | 01486 | 3622 | 440 | DA GR |
| 912/490 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAYNESBORO | WYBOGAES55A | 07165 | 01638 | 5192 | 442 | AA BA DA G4 |
| 706/437(0000-3999),437(6000-9999),554 | | | | | | GC GL GQ GR |
| | | | | | | PC PL SV TJ |
| | | | | | | XA |
| WEST BROW | WBRWGAXADS1 | 07127 | 02370 | 0389 | 472 | DA T9 TJ TK |
| 706/398 | | | | | | |
| WEST POINT | WSPNGAXA03T | 07497 | 02117 | 0371 | 438 | GB |
| / | | | | | | |
| WEST POINT | WSPNGAXA64G | 07497 | 02117 | 0371 | 438 | AA BA DA GC |
| 334/642,644 | | | | | | GD GR HD RA |
| 706/501(5000-5999),501(6000-6999),501(7000-7999),634,643 | | | | | | RB RC RD SH |
| 706/645,679,758,902 | | | | | | SM SR |
| WHIGHAM | WHGHGAXARP0 | 07797 | 01770 | 0364 | 444 | AA BA DA GR |
| 229/762(5000-5999) | | | | | | HD TJ |
| WHIGHAM | WHGHGAXARS0 | 07797 | 01770 | 0364 | 444 | AA BA DA GR |
| 229/762(0000-0999),762(1000-1999),762(2000-2999) | | | | | | HD TJ |
| 229/762(3000-3999),762(4000-4999),762(6000-6999) | | | | | | |
| 229/762(7000-7999),762(8000-8999),762(9000-9999) | | | | | | |
| WHITE PLAINS | WHPLGAXARP0 | 07182 | 01855 | 0357 | 438 | AA DA GC GD |
| 706/467(8000-8999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ ST |
| | | | | | | TJ UM UP UU |
| | | | | | | UW VA |
| WHITE PLAINS | WHPLGAXARS1 | 07182 | 01855 | 0357 | 438 | AA DA GC GD |
| 706/467(0000-7999),467(9000-9999) | | | | | | GI GN GR HB |
| | | | | | | HD II RA RC |
| | | | | | | RD RH SQ ST |
| | | | | | | TJ UM UP UU |
| | | | | | | UW VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLACOOCHEE | WLCHGAXA53A | 07591 | 01611 | 0379 | 440 | GR OE |
| 912/534 | | | | | | |
| WINDER | WNDRGAXA02T | 07154 | 02005 | 4332 | 438 | GB GR TJ |
| / | | | | | | |
| WINDER | WNDRGAXADS0 | 07154 | 02005 | 4332 | 438 | AA BA DA GC |
| 678/219(0000-0999),219(1000-1999),219(2000-2999) | | | | | | GD GI GR HD |
| 678/219(4000-4999),219(5000-5999),219(6000-6999) | | | | | | II RD SH SQ |
| 678/219(7000-7999),219(8000-8999),219(9000-9999) | | | | | | TJ |
| 678/227(5000-7999),425(0000-0999),425(1000-1999) | | | | | | |
| 678/425(2000-2999),425(6000-6999),425(9000-9999) | | | | | | |
| 678/963(0000-0999),963(1000-1999),963(2000-2999) | | | | | | |
| 678/963(7000-7999),963(9000-9999) | | | | | | |
| 770/307(0000-5999),307(9000-9999),586(0000-0999) | | | | | | |
| 770/586(1000-1999),586(2000-2999),586(3000-3999) | | | | | | |
| 770/586(5000-5999),586(6000-6999),586(7000-7999) | | | | | | |
| 770/586(8000-8999),586(9000-9999),791,867,868(0000-5999) | | | | | | |
| 770/868(8000-8999) | | | | | | |
| WINDER | WNDRGAXAPS0 | 07154 | 02005 | 4332 | 438 | AA BA DA GC |
| 470/429(2000-2999) | | | | | | GD GI GR HD |
| 678/219(3000-3999) | | | | | | II RD SH SQ |
| 770/586(4000-4999) | | | | | | TJ |
| WINDER | WNDRGAXARS1 | 07154 | 02005 | 4332 | 438 | AA BA CA GR |
| 678/351 | | | | | | TJ |
| WINTERVILLE | WNVLGAXARP0 | 07119 | 01935 | 0357 | 438 | AA DA GC GD |
| 706/742(1000-1999) | | | | | | GI GL GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UU UW |
| | | | | | | VA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINTERVILLE | WNVLGAXARS1 | 07119 | 01935 | 0357 | 438 | AA DA GC GD |
| 706/742(0000-0999),742(2000-2999),742(3000-3999) | | | | | | GI GL GN GR |
| 706/742(4000-4999),742(5000-5999),742(7000-7999) | | | | | | HB HD II RA |
| 706/742(8000-8999),742(9000-9999) | | | | | | RC RD RH SJ |
| | | | | | | SQ ST TJ UG |
| | | | | | | UM UP UU UW |
| | | | | | | VA |
| WOODBURY | WDBYGAES55A | 07423 | 02033 | 5192 | 438 | BA DA GL GQ |
| 706/553(0000-0999),553(2000-3999),553(5000-5999) | | | | | | GR PC PL TJ |
| 706/553(9000-9999) | | | | | | XA |
| WOODLAND | WDLDGAXARP0 | 07458 | 02009 | 4332 | 438 | AA BA DA DD |
| 706/674(3000-3999) | | | | | | GC GI GR HD |
| | | | | | | II TJ |
| WOODLAND | WDLDGAXARS0 | 07458 | 02009 | 4332 | 438 | AA BA DA DD |
| 706/674(0000-0999),674(1000-1999),674(2000-2999) | | | | | | GC GI GR HD |
| 706/674(4000-4999),674(5000-5999),674(6000-6999) | | | | | | II TJ |
| 706/674(7000-7999),674(8000-8999),674(9000-9999) | | | | | | |
| WOODSTOCK | WDSTGACR92E | 07210 | 02140 | 5192 | 438 | AA BA DA GC |
| 678/388(5000-7999),445,494 | | | | | | GL GQ GR PC |
| 770/516,517,591,592,924,926,928 | | | | | | PL PR PS SV |
| | | | | | | T9 TJ TK XA |
| WRENS | WRNSGAMARS1 | 07179 | 01710 | 5192 | 442 | BA DA G4 GL |
| 706/547 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |
| WRIGHTSVILLE | WGVLGAES86C | 07299 | 01709 | 5192 | 446 | AA BA DA GL |
| 478/864,866 | | | | | | GQ GR PC PL |
| | | | | | | SV TJ XA |
| YATESVILLE | YTVLGAXARS1 | 07395 | 01975 | 4425 | 438 | AA BA DA GC |
| 706/472 | | | | | | GD GI GR HB |
| | | | | | | HD SV TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - GEORGIA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| YOUNG HARRIS | YNHRGAXARP0 | 06989 | 02127 | 0386 | 438 | AA BA BC DA |
| 706/379(7000-7999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SM SP |
| | | | | | | ST SU SV TJ |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| YOUNG HARRIS | YNHRGAXARS1 | 06989 | 02127 | 0386 | 438 | AA BA BC DA |
| 706/379(0000-6999),379(8000-9999) | | | | | | DD G2 G7 GC |
| | | | | | | GD GM GR HD |
| | | | | | | IC II RA RH |
| | | | | | | RN RO SM SP |
| | | | | | | ST SU SV TJ |
| | | | | | | UB UK UM UR |
| | | | | | | UT UW UX UZ |
| ZEBULON | ZBLNGAMA56C | 07380 | 02008 | 5192 | 438 | BA DA GL GQ |
| 770/567 | | | | | | GR PC PL TJ |
| | | | | | | XA |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 23
HAWAII

EFFECTIVE: SEPTEMBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| HONOLULU | HNLLHIGSGT0 | 11592 | 15610 | 855C | 834 | BA DA | (C) |
| 808/206(7000-7999),206(8000-8999),206(9000-9999) | | | | | | | (C) |
| 808/212(0000-0999),212(9000-9999),213(0000-0999) | | | | | | | (C) |
| 808/213(9000-9999),214(1000-1999),214(9000-9999) | | | | | | | (C) |
| 808/215(0000-0999),215(9000-9999),217(8000-8999) | | | | | | | (C) |
| 808/217(9000-9999),339(3000-3999),359(2000-2999) | | | | | | | (C) |
| 808/377(4000-4999),377(6000-6999),426(2000-2999) | | | | | | | (C) |
| 808/426(5000-5999),450(2000-3999),457(1000-1999) | | | | | | | (C) |
| 808/600(2000-2999),638(2000-3999),638(4000-4999) | | | | | | | (C) |
| 808/664(0000-1999),664(3000-3999),664(4000-7999) | | | | | | | (C) |
| 808/664(9000-9999),672(2000-2999),769(6000-6999),786,787 | | | | | | | (C) |
| 808/789,794,800(3000-3999) | | | | | | | (C) |
| " | " | " | " | " | " | " | |
| 808/206(7000-7999),206(8000-8999),206(9000-9999) | | | | | | " | |
| 808/212(0000-0999),212(9000-9999),213(0000-0999) | | | | | | " | |
| 808/213(9000-9999),214(1000-1999),214(9000-9999) | | | | | | " | |
| 808/215(0000-0999),215(9000-9999),217(8000-8999) | | | | | | " | |
| 808/217(9000-9999),339(3000-3999),359(2000-2999) | | | | | | " | |
| 808/377(4000-4999),377(6000-6999),426(2000-2999) | | | | | | " | |
| 808/426(5000-5999),450(2000-3999),457(1000-1999) | | | | | | " | |
| 808/600(2000-2999),638(2000-3999),638(4000-4999) | | | | | | " | |
| 808/664(0000-1999),664(3000-3999),664(4000-7999) | | | | | | " | |
| 808/664(9000-9999),672(2000-2999),769(6000-6999),786,787 | | | | | | " | |
| 808/789,800(3000-3999) | | | | | | | |

END OF REPORT

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AIEA | AIEAHICODS1 | 11571 | 15622 | 3100 | 834 | AA BA DA GC |
| 808/484,485(0000-0999),485(1000-1999),485(2000-2999) | | | | | | GD GE GG GN |
| 808/485(3000-3999),485(4000-4999),485(5000-5999) | | | | | | GR HB HD II |
| 808/485(6000-6999),485(8000-8999),486,487,488 | | | | | | PA PJ RA RB |
| | | | | | | RC RD SA TB |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| AIEA | AIEAHICORS2 | 11571 | 15622 | 3100 | 834 | AA BA DA GC |
| 808/483(1000-1999),483(2000-2999),483(3000-3999) | | | | | | GD GG GM GN |
| 808/483(4000-4999),483(5000-5999),483(6000-6999) | | | | | | GR HB HD II |
| 808/483(7000-7999),483(8000-8999),483(9000-9999) | | | | | | PA PJ RA RB |
| | | | | | | RC RD SA TB |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| AINA HAINA | ANHNHICORS0 | 11606 | 15588 | 3100 | 834 | AA BA DA GC |
| 808/373(1000-1999),373(2000-2999),373(3000-3999) | | | | | | GD GE GG GM |
| 808/373(4000-4999),373(5000-5999),373(7000-7999) | | | | | | GN GR HB HD |
| 808/373(8000-8999),373(9000-9999),377(1000-1999) | | | | | | II PC PL RA |
| 808/377(2000-2999),377(3000-3999),377(5000-5999) | | | | | | RB RC RD SA |
| 808/377(7000-7999),377(8000-8999),377(9000-9999) | | | | | | SS TJ TU VM |
| ANAEHOOMALU | AHMLHIQARS0 | 12036 | 15238 | 3100 | 834 | DA GN GR II |
| 808/886 | | | | | | PB PK TU UG |
| ANAHOLA | ANHLHI01DS0 | 11304 | 15877 | 3021 | 834 | DA DD GR HB |
| 808/820 | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BARBERS POINT | BRPTHICORS0 | 11575 | 15654 | 3100 | 834 | AA BA DA GC |
| 808/682,690(8000-8999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| BARBERS POINT | BRPTHICORS1 | 11575 | 15654 | 3100 | 834 | AA BA DA GC |
| 808/673(2000-2999),673(4000-4999),673(7000-7999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TU VM |
| CAPEHART | CCAPHI49RS2 | 11536 | 15644 | 3100 | 834 | AA BA DA GC |
| 808/624,629(0000-0999),629(1000-1999),629(2000-2999) | | | | | | GD GE GG GM |
| 808/629(3000-3999),629(4000-4999),629(5000-5999) | | | | | | GN GR HB HD |
| 808/629(6000-6999),629(8000-8999) | | | | | | II PB PK RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| CINCINNATI | CNCNOHFBDS0 | 06263 | 02680 | 6161 | 922 | BA DA |
| 859/379(3000-3999),394(0000-1999),394(6000-6999) | | | | | | |
| 859/394(9000-9999),429(9000-9999),568(1000-1999) | | | | | | |
| 859/568(6000-6999),568(9000-9999),592(3000-3999) | | | | | | |
| 859/592(9000-9999),692(2000-2999),692(9000-9999) | | | | | | |
| 859/813(3000-3999),814(0000-0999),814(2000-2999) | | | | | | |
| 859/951(5000-5999),960(3000-3999) | | | | | | |
| EWA | EWA HICORS1 | 11573 | 15643 | 3100 | 834 | AA BA DA GC |
| 808/681(0000-0999),681(1000-1999),681(3000-3999) | | | | | | GD GE GG GM |
| 808/681(4000-4999),681(5000-5999),681(6000-6999) | | | | | | GN GR HB HD |
| 808/681(8000-8999),687(3000-3999),687(4000-4999) | | | | | | II PC PL RA |
| 808/687(9000-9999),699(2000-2999) | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EWA | EWA HIXARS0 | 11575 | 15642 | 3100 | 834 | AA BA DA GG |
| 808/683(0000-0999),683(1000-1999),683(3000-3999) | | | | | | GM GN GR HB |
| 808/683(4000-4999),685(0000-0999),685(1000-1999) | | | | | | HD II PC PL |
| 808/685(2000-2999),685(3000-3999),685(4000-4999) | | | | | | TU VM |
| 808/685(5000-5999),685(6000-6999),685(8000-8999) | | | | | | |
| 808/685(9000-9999) | | | | | | |
| EWA BEACH | EWABHICODS1 | 11583 | 15639 | 3100 | 834 | AA BA DA GD |
| 808/689 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PB PK RA RC |
| | | | | | | RD TB TU UG |
| | | | | | | VM |
| HAIKU | HAKUHICORS1 | 11773 | 15302 | 3100 | 834 | AA BA DA GD |
| 808/575 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU VM |
| HANA | HANAHICODS0 | 11830 | 15237 | 3100 | 834 | AA BA DA GD |
| 808/248 | | | | | | GG GM GN HB |
| | | | | | | HD II PC PL |
| | | | | | | RA RC RD TU |
| | | | | | | VM |
| HANAPEPE | HNPEHICORS1 | 11342 | 15941 | 3100 | 834 | AA BA DA GC |
| 808/335 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| HILO | HILOHI05DS0 | 12128 | 15069 | 3021 | 834 | DA DD GR HB |
| 808/920 | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |
| HILO | HILOHIAARL0 | 12123 | 15073 | 7454 | 834 | GR HB UG UR |
| / | | | | | | WE |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HILO | HILOHIMN6MD | 12121 | 15075 | 855C | 834 | BA DA |
| 808/339(9000-9999),756(9000-9999) | | | | | | |
| HILO | HILOHIMNAMD | 12121 | 15075 | 855C | 834 | BA DA |
| / | | | | | | |
| HILO | HILOHIMNDS2 | 12122 | 15074 | 3100 | 834 | AA BA DA GC |
| 808/925,932,933,934,935,961,969,974 | | | | | | GD GE GG GN |
| | | | | | | GR HB HD II |
| | | | | | | PB PK RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | TD TJ TU UG |
| | | | | | | VM |
| HONAUNAU | HNAUHICORS1 | 12151 | 15249 | 3100 | 834 | AA BA DA GD |
| 808/328 | | | | | | GG GM GN HB |
| | | | | | | HD II PC PL |
| | | | | | | RA RC RD VM |
| HONOKAA | HNKAHICORS1 | 12018 | 15145 | 3100 | 834 | AA BA DA GD |
| 808/775 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU VM |
| HONOLULU | HNLLHIBSDS0 | 11592 | 15610 | 7454 | 834 | GR HB UG UR |
| 808/447(9000-9999) | | | | | | WE |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HONOLULU                    HNLLHIGSGT0 11592 15610 855C  834 BA DA       (C)
   808/206(7000-7999),206(8000-8999),206(9000-9999)                       (C)
   808/212(0000-0999),212(9000-9999),213(0000-0999)                       (C)
   808/213(9000-9999),214(1000-1999),214(9000-9999)                       (C)
   808/215(0000-0999),215(9000-9999),217(8000-8999)                       (C)
   808/217(9000-9999),339(3000-3999),359(2000-2999)                       (C)
   808/377(4000-4999),377(6000-6999),426(2000-2999)                       (C)
   808/426(5000-5999),450(2000-3999),457(1000-1999)                       (C)
   808/600(2000-2999),638(2000-3999),638(4000-4999)                       (C)
   808/664(0000-1999),664(3000-3999),664(4000-7999)                       (C)
   808/664(9000-9999),672(2000-2999),769(6000-6999),786,787               (C)
   808/789,794,800(3000-3999)                                             (C)
.......................................................................
HONOLULU                    HNLLHIMN06T 11592 15608 3100  834 BA DA GB GR
   808/643,996                                                HB PA PJ SH
                                                              SN SQ TU
.......................................................................
HONOLULU                    HNLLHIMNDS1 11592 15608 3100  834 AA BA DA GC
   808/521,523,526,531,533,534,538,539,540,541(0000-0999)     GD GE GG GN
   808/541(1000-1999),541(2000-2999),541(3000-3999)           GR HD II PA
   808/541(4000-4999),541(5000-5999),541(6000-6999)           PJ RA RB RC
   808/541(8000-8999),541(9000-9999),550,599(1000-1999)       RD SA SS TB
   808/599(2000-2999),599(3000-3999),599(4000-4999)           TD TI TJ TU
   808/599(5000-5999),599(6000-6999),599(7000-7999)           UG UR VM WD
   808/599(8000-8999),599(9000-9999)                          WE WF WG WH
                                                              WI WJ
.......................................................................
HONOLULU                    HNLLHIMNDS2 11592 15608 3100  834 AA BA DA GC
   808/275(0000-2999),275(8000-9999),522,524,525,527,528      GD GE GG GN
   808/529,532,535,536,537,543,544,545,546(1000-1999)         GR HD II PA
   808/546(2000-2999),546(3000-3999),546(4000-4999)           PJ RA RB RC
   808/546(5000-5999),546(6000-6999),546(7000-7999)           RD SA TB TD
   808/546(8000-8999),547,548(0000-0999),548(2000-2999)       TI TJ TU UG
   808/548(3000-3999),548(4000-4999),548(5000-5999)           VM
   808/548(6000-6999),548(7000-7999),566,585(0000-0999)
   808/585(2000-2999),585(3000-3999),585(4000-4999)
   808/585(5000-5999),585(6000-6999),585(7000-7999)
   808/585(8000-8999),585(9000-9999),586,587,588
```

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HONOLULU | HNLLHIMNMMD | 11591 | 15609 | 855C | 834 | BA DA |
| 808/489(9000-9999),729(9000-9999) | | | | | | |
| HONOLULU | HNLLHIMNPS1 | 11592 | 15608 | 3100 | 834 | DA |
| / | | | | | | |
| HONOLULU | HNLLHIMNQMD | 11591 | 15609 | 855C | 834 | BA DA |
| / | | | | | | |
| HONOMU | HNMUHICORS1 | 12084 | 15076 | 3100 | 834 | AA BA DA GD |
| 808/963 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU VM |
| KAAAWA | KAAAHICORS1 | 11533 | 15599 | 3100 | 834 | AA BA DA GD |
| 808/237(1000-1999),237(7000-8999) | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU UG VM |
| KAHALUU | KHLUHICODS1 | 11560 | 15597 | 3100 | 834 | AA BA DA GC |
| 808/239 | | | | | | GD GE GG GN |
| | | | | | | GR II PC PL |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TI TU |
| | | | | | | UG VM |
| KAHULUI | KLUIHIAKRL0 | 11770 | 15341 | 7454 | 834 | GR HB UG UR |
| / | | | | | | WE |
| KAHULUI | KLUIHICODS1 | 11773 | 15332 | 3100 | 834 | AA BA DA GC |
| 808/871,872,873,877,893 | | | | | | GD GE GG GN |
| | | | | | | GR II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TI TU |
| | | | | | | UG VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KAILUA | KAILHICODS1 | 11579 | 15581 | 3100 | 834 | AA BA DA GC |
| 808/230(2000-2999),230(8000-8999),257,261,262,263 | | | | | | GD GE GG GN |
| | | | | | | GR HB HD II |
| | | | | | | PB PK RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | TD TI TJ TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| KAILUA | KAILHICORS1 | 11579 | 15581 | 3100 | 834 | AA BA DA GC |
| 808/266(1000-1999),266(2000-2999),266(3000-3999) | | | | | | GD GE GG GM |
| 808/266(4000-4999),266(5000-5999),266(6000-6999) | | | | | | GN GR HB HD |
| 808/266(7000-7999),266(8000-8999),266(9000-9999) | | | | | | II PB PK RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| KAIMUKI | KAIMHICODS1 | 11602 | 15597 | 3100 | 834 | AA BA DA GC |
| 808/732,734,735,737,738(0000-0999),738(1000-1999) | | | | | | GD GG GN GR |
| 808/738(3000-3999),738(4000-4999),738(5000-5999) | | | | | | HB HD II PA |
| 808/738(8000-8999),738(9000-9999),739 | | | | | | PJ RA RB RC |
| | | | | | | RD SA SS TI |
| | | | | | | TJ TU UG VM |
| KAIMUKI | KAIMHICORS1 | 11602 | 15597 | 3100 | 834 | AA BA DA GC |
| 808/397(2000-2999),397(5000-5999),733 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KAKAAKO | HNLLHIXADS1 | 11596 | 15607 | 3100 | 834 | AA BA DA GC |
| 808/589(0000-0999),589(1000-1999),589(2000-2999) | | | | | | GD GE GG GN |
| 808/589(3000-3999),589(4000-4999),589(5000-5999),591,593 | | | | | | GR HB HD II |
| 808/596,597(1000-1999),597(2000-2999),597(3000-3999) | | | | | | PA PJ RA RB |
| 808/597(5000-5999),597(8000-8999),597(9000-9999) | | | | | | RC RD SA SS |
| | | | | | | TB TI TU UG |
| | | | | | | VM |
| KAKAAKO | HNLLHIXARS0 | 11596 | 15607 | 3100 | 834 | AA BA DA GE |
| 808/592,594(0000-0999),594(1000-1999),594(4000-4999) | | | | | | GG GM GN GR |
| 808/594(5000-5999) | | | | | | HB HD II PA |
| | | | | | | PJ TB TI TU |
| | | | | | | UG VM |
| KALAHEO | KLHOHICORS1 | 11342 | 15929 | 3100 | 834 | AA BA DA GD |
| 808/332 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RA RC |
| | | | | | | RD TU VM |
| KALAMAULA | KKAIHI01RS1 | 11690 | 15445 | 3021 | 834 | IA IB IC II |
| 808/560 | | | | | | OE TJ TZ |
| KALAOA | KLAOHICORS0 | 12078 | 15263 | 3100 | 834 | AA BA DA GC |
| 808/325 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS VM |
| KALIHI | KLHIHICODS1 | 11586 | 15611 | 3100 | 834 | AA BA DA GC |
| 808/841,842,843,844(0000-0999),844(1000-1999) | | | | | | GD GE GG GN |
| 808/844(2000-2999),844(3000-3999),844(4000-4999) | | | | | | GR HB HD II |
| 808/844(5000-5999),844(6000-6999),844(7000-7999) | | | | | | PA PJ RA RB |
| 808/844(9000-9999),845,846,847,848,851,852(3000-3999) | | | | | | RC RD SA SS |
| 808/852(4000-4999),852(5000-5999),852(6000-6999) | | | | | | TI TJ TU UG |
| 808/853(1000-1999),853(2000-2999) | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KALIHI | KLHIHICORS1 | 11586 | 15611 | 3100 | 834 | AA BA DA GC |
| 808/832 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| KAMUELA | KMLAHICODS2 | 12020 | 15188 | 3100 | 834 | AA BA DA GC |
| 808/881,885,887 | | | | | | GD GE GG GN |
| | | | | | | GR II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TU UG |
| | | | | | | VM |
| KANEOHE | KANHHICODS1 | 11570 | 15593 | 3100 | 834 | AA BA DA GC |
| 808/234(0000-0999),234(1000-1999),234(2000-2999) | | | | | | GD GG GN GR |
| 808/234(5000-5999),234(6000-6999),234(7000-7999),235,236 | | | | | | II PB PK RA |
| 808/247 | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| KANEOHE | KANHHICORS1 | 11570 | 15593 | 3100 | 834 | AA BA DA GC |
| 808/233(0000-0999),233(1000-1999),233(2000-2999) | | | | | | GD GE GG GM |
| 808/233(3000-3999),233(4000-4999),233(5000-5999) | | | | | | GN GR HB HD |
| 808/233(6000-6999),233(7000-7999) | | | | | | II PB PK RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| KAPAA<br>808/821,822,823 | KPAAHICODS2 | 11320 | 15880 | 3100 | 834 | AA BA DA GC<br>GD GE GG GN<br>GR HB HD II<br>PB PK RA RB<br>RC RD SA TU<br>VM |
| KAUNAKAKAI<br>808/553 | KKAIHIMNDS1 | 11692 | 15443 | 3100 | 834 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>PL RA RC RD<br>TU UG VM |
| KAWAIHAE<br>808/880,882 | KHAEHICORS1 | 12014 | 15220 | 3100 | 834 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>PL RA RC RD<br>UG VM |
| KAWAILANI<br>808/959,981 | KWLNHICODS1 | 12131 | 15074 | 3100 | 834 | AA BA DA GC<br>GD GE GG GN<br>GR HB HD II<br>PC PL RA RB<br>RC RD SA SS<br>TU VM |
| KEAAU<br>808/966,982 | KEAUHICORS1 | 12147 | 15067 | 3100 | 834 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>PL RA RC RD<br>TU UG VM |
| KEAHI<br>808/499(0000-0999),499(1000-1999),499(2000-2999)<br>808/499(3000-3999),499(6000-6999) | KEHIHICORS1 | 11581 | 15631 | 3100 | 834 | AA BA DA GD<br>GG GM GN HB<br>HD II PC PL<br>RA RC RD TU<br>VM |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KEALAKEKUA | KLKKHICORS0 | 12131 | 15256 | 3100 | 834 | AA BA DA GC |
| 808/323 | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | PC PL RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | VM |
| KEAUHOU | KHOUHICODS1 | 12118 | 15258 | 3100 | 834 | AA BA DA GC |
| 808/322,324 | | | | | | GD GE GG GN |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS VM |
| KEKAHA | KKHAHICORS1 | 11320 | 15965 | 3100 | 834 | AA BA DA GD |
| 808/337 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RA RC |
| | | | | | | RD TU VM |
| KEKAHA | KKHAHISIDS0 | 11317 | 15967 | 3021 | 834 | DA DD GR HB |
| 808/320(9000-9999) | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |
| KIHEI | KIHEHICODS1 | 11812 | 15333 | 3100 | 834 | AA BA DA GC |
| 808/874,875,879,891 | | | | | | GD GE GG GN |
| | | | | | | HB HD II PB |
| | | | | | | PK RA RB RC |
| | | | | | | RD SA SS TI |
| | | | | | | TJ TU UG VM |
| KILAUEA | KILAHICORS1 | 11282 | 15894 | 3100 | 834 | AA BA DA GC |
| 808/828 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RC RD TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KOHALA | KHLAHICORS1 | 11964 | 15212 | 3100 | 834 | AA BA DA GD |
| 808/884,889 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RA RC |
| | | | | | | RD TU VM |
| KOKO HEAD | KOKOHICODS1 | 11606 | 15573 | 3100 | 834 | AA BA DA GC |
| 808/393(2000-2999),394(0000-0999),394(1000-1999) | | | | | | GD GE GG GN |
| 808/394(2000-2999),394(3000-3999),394(4000-4999) | | | | | | GR HB HD II |
| 808/394(5000-5999),394(6000-6999),394(8000-8999) | | | | | | PB PK RA RB |
| 808/394(9000-9999),395,396 | | | | | | RC RD SA TB |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| KOLOA | KLOAHICORS1 | 11352 | 15917 | 3100 | 834 | AA BA DA GC |
| 808/742 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| KONA | KONAHICODS1 | 12093 | 15267 | 3100 | 834 | AA BA DA GC |
| 808/326,327,329,331,334 | | | | | | GD GE GG GN |
| | | | | | | GR II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS VM |
| KUALAPUU | KLPUHICORS1 | 11677 | 15444 | 3100 | 834 | AA BA DA GD |
| 808/567 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU UG VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| KULA<br>808/876,878 | KULAHICORS1 | 11812 | 15309 | 3100 | 834 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>PL RA RC RD<br>TU VM |
| KULA<br>808/740(9000-9999) | KULAHISIDS0 | 11816 | 15311 | 3021 | 834 | DA DD GR HB<br>IA IB IC II<br>OE TJ TZ |
| LAHAINA<br>808/661,662,667 | LHNAHICODS1 | 11764 | 15377 | 3100 | 834 | AA BA DA GC<br>GD GE GG GN<br>GR II PB PK<br>RA RB RC RD<br>SA SS TU VM |
| LAIE<br>808/232(0000-0999),232(2000-2999),293 | LAIEHICORS0 | 11507 | 15611 | 3100 | 834 | AA BA DA GC<br>GD GE GG GM<br>GN GR HB HD<br>II PB PK RA<br>RB RC RD SA<br>SS TU VM |
| LAIOPUA<br>808/355 | KLUAHISIDS0 | 12086 | 15267 | 3021 | 834 | DA DD GR HB<br>IA IB IC II<br>OE TJ TZ |
| LANAI CITY<br>808/565 | LNCYHIMNDS0 | 11761 | 15429 | 3100 | 834 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>PL RA RC RD<br>TU UG VM |
| LAUPAHOEHOE<br>808/962 | LAUPHICORS1 | 12052 | 15099 | 3100 | 834 | AA BA DA GC<br>GD GE GG GM<br>GN GR HB HD<br>II PC PL RA<br>RB RC RD SA<br>SS TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LIHUE | LHEUHIMN6MD | 11340 | 15895 | 855C | 834 | BA DA |
| 808/755(9000-9999),975(9000-9999) | | | | | | |
| LIHUE | LHEUHIMNAMD | 11340 | 15895 | 855C | 834 | BA DA |
| / | | | | | | |
| LIHUE | LHUEHIASRL0 | 11340 | 15895 | 7454 | 834 | GR HB UG UR |
| / | | | | | | WE |
| LIHUE | LHUEHIMNDS0 | 11341 | 15895 | 3100 | 834 | AA BA DA GC |
| 808/241,245,246,274,632,654 | | | | | | GD GE GG GN |
| | | | | | | GR II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TD TU |
| | | | | | | VM |
| MAKAHA | MKHAHICORS1 | 11534 | 15674 | 3100 | 834 | AA BA DA GD |
| 808/695(0000-0999),695(1000-1999),695(5000-5999) | | | | | | GE GG GM GN |
| 808/695(7000-7999),695(8000-8999),695(9000-9999) | | | | | | GR HB HD II |
| | | | | | | PA PJ RA RC |
| | | | | | | RD TU VM |
| MAKAKILO | MKLOHICORS1 | 11569 | 15654 | 3100 | 834 | AA BA DA GD |
| 808/672(0000-0999),672(1000-1999),672(3000-3999) | | | | | | GE GG GM GN |
| 808/672(4000-4999),672(5000-5999),672(6000-6999) | | | | | | GR HB HD II |
| 808/672(7000-7999),672(8000-8999),672(9000-9999) | | | | | | PC PL RA RC |
| | | | | | | RD TU UA VM |
| MAKAWAO | MKWOHICODS1 | 11789 | 15301 | 3100 | 834 | AA BA DA GC |
| 808/572,573 | | | | | | GD GE GG GN |
| | | | | | | GR II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MANOA | MNOAHICORS0 | 11595 | 15598 | 3100 | 834 | AA BA DA GC |
| 808/988 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU UA UG |
| | | | | | | VM |
| MAUNALOA | MNLOHICORS1 | 11671 | 15481 | 3100 | 834 | AA BA DA GD |
| 808/552 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU UG VM |
| MILILANI | MILNHICODS1 | 11547 | 15636 | 3100 | 834 | AA BA DA GC |
| 808/623,625,627(0000-0999),627(1000-1999),627(3000-3999) | | | | | | GD GE GG GN |
| 808/627(4000-4999),627(6000-6999),627(7000-7999) | | | | | | GR HB HD II |
| 808/627(8000-8999),627(9000-9999) | | | | | | PB PK RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | TI TJ TU UA |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| MILILANI MAUKA | MILNHIXBRS0 | 11544 | 15632 | 3100 | 834 | AA BA DA GE |
| 808/626(0000-0999),626(1000-1999),626(2000-2999) | | | | | | GG GN GR HB |
| 808/626(3000-3999),626(4000-4999),626(6000-6999) | | | | | | HD II PC PL |
| 808/626(7000-7999),626(8000-8999),626(9000-9999) | | | | | | TU UG VM |
| 808/630(2000-2999) | | | | | | |
| MOANALUA | MLUAHICODS1 | 11579 | 15615 | 3100 | 834 | AA BA DA GC |
| 808/433,833,834,835,836,837,838(0000-0999) | | | | | | GD GE GG GN |
| 808/838(1000-1999),838(2000-2999),838(3000-3999) | | | | | | GR HB HD II |
| 808/838(4000-4999),838(5000-5999),838(6000-6999) | | | | | | PA PJ RA RB |
| 808/838(7000-7999),838(8000-8999),839,840(1000-1999) | | | | | | RC RD SA TB |
| 808/840(2000-2999),840(4000-4999),840(5000-5999) | | | | | | TI TJ TU UG |
| 808/840(6000-6999),840(8000-8999) | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOANALUA | MLUAHICORS1 | 11579 | 15615 | 3100 | 834 | AA BA DA GC |
| 808/831,861(8000-8999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TB TI TJ TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| MOKAPU | MKPUHICORS1 | 11572 | 15582 | 3100 | 834 | AA BA DA GC |
| 808/253(0000-0999),253(2000-2999),253(3000-3999) | | | | | | GD GE GG GM |
| 808/253(4000-4999),253(5000-5999),253(6000-6999) | | | | | | GN GR HB HD |
| 808/253(7000-7999),254 | | | | | | II PB PK RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| MT. VIEW | MTVWHICORS1 | 12162 | 15084 | 3100 | 834 | AA BA DA GD |
| 808/968 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU VM |
| NAALEHU | NLHUHICORS1 | 12254 | 15196 | 3100 | 834 | AA BA DA GD |
| 808/929,939 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | VM |
| NANAKULI | NANAHIAJDS0 | 11557 | 15661 | 3021 | 834 | DA DD GR HB |
| 808/620(9000-9999),628(4000-4999) | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |
| NANAKULI | NANAHICODS1 | 11558 | 15665 | 3100 | 834 | AA BA DA GC |
| 808/664(2000-2999),668 | | | | | | GD GE GG GN |
| | | | | | | GR II PA PJ |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NAPILI | NPLIHICORS0 | 11738 | 15372 | 3100 | 834 | AA BA DA GC |
| 808/665,669 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PB PK RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| PAAUILO | PAAUHICORS1 | 12031 | 15127 | 3100 | 834 | AA BA DA GD |
| 808/776 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC PL RA RC |
| | | | | | | RD TU VM |
| PAHALA | PHLAHICORS1 | 12226 | 15169 | 3100 | 834 | AA BA DA GC |
| 808/928 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| PAHOA | PHOAHICORS2 | 12183 | 15050 | 3100 | 834 | AA BA DA GC |
| 808/965 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| PAIA | PAIAHICORS1 | 11774 | 15312 | 3100 | 834 | AA BA DA GD |
| 808/579 | | | | | | GG GM GN GR |
| | | | | | | HB HD PC PL |
| | | | | | | RA RC RD TU |
| | | | | | | VM |
| PAPAIKOU | PPKUHICORS1 | 12106 | 15075 | 3100 | 834 | AA BA DA GD |
| 808/964 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PAPAKOLEA | PPKLHI01RS0 | 11591 | 15604 | 3021 | 834 | IA IB IC II |
| 808/520(2000-2999),520(8000-8999),520(9000-9999) | | | | | | OE TJ TZ |
| PEARL CITY | PRLCHICODS1 | 11564 | 15628 | 3100 | 834 | AA BA DA GC |
| 808/454(0000-0999),454(1000-1999),454(2000-2999) | | | | | | GD GG GN GR |
| 808/454(4000-4999),454(5000-5999),454(6000-6999) | | | | | | HB HD II PA |
| 808/454(8000-8999),454(9000-9999),455,456 | | | | | | PJ RA RB RC |
| | | | | | | RD SA TI TJ |
| | | | | | | TU UG VM |
| PEARL CITY | PRLCHICORS1 | 11564 | 15628 | 3100 | 834 | AA BA DA GC |
| 808/453(1000-1999),453(2000-2999),453(3000-3999) | | | | | | GD GE GG GM |
| 808/453(4000-4999),453(5000-5999),453(6000-6999) | | | | | | GN GR HB HD |
| 808/453(7000-7999),453(8000-8999),453(9000-9999) | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | VM |
| PRINCEVILLE | PRCVHICODS1 | 11277 | 15912 | 3100 | 834 | AA BA DA GC |
| 808/826,827 | | | | | | GD GE GG GN |
| | | | | | | GR II PC PL |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TU VM |
| PUNAHOU | PNHOHICODS1 | 11598 | 15602 | 3100 | 834 | AA BA DA GC |
| 808/954(3000-3999),979(0000-0999),979(2000-2999) | | | | | | GD GE GG GN |
| 808/979(3000-3999),979(7000-7999),979(8000-8999) | | | | | | GR HB HC HD |
| 808/979(9000-9999) | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TB TD TI TJ |
| | | | | | | TU UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PUNAHOU | PNHOHICODS2 | 11598 | 15602 | 3100 | 834 | AA BA DA GC |
| 808/941,942,943,944,945,946,947,948,949,951,952 | | | | | | GD GG GN GR |
| 808/953(1000-1999),953(2000-2999),953(3000-3999) | | | | | | HB HD II PA |
| 808/953(6000-6999),955,956,957,983(0000-0999) | | | | | | PJ RA RB RC |
| 808/983(1000-1999),983(2000-2999),983(3000-3999) | | | | | | RD SA TB TD |
| 808/983(4000-4999),983(5000-5999),983(6000-6999) | | | | | | TI TJ TU UG |
| 808/983(7000-7999),983(8000-8999) | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| PUNAHOU | PNHOHICORS1 | 11598 | 15602 | 3100 | 834 | AA BA DA GG |
| 808/973 | | | | | | GM GN GR HB |
| | | | | | | HD II PA PJ |
| | | | | | | TB TI TJ TU |
| | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| PUU KAPOLEI | PKAPHIXADS1 | 11565 | 15635 | 3100 | 834 | AA BA DA GC |
| 808/674(0000-0999),674(1000-1999),674(2000-2999) | | | | | | GD GE GG GN |
| 808/674(3000-3999),674(4000-4999),674(5000-5999) | | | | | | GR HB HD II |
| 808/674(6000-6999),674(8000-8999),674(9000-9999) | | | | | | PC PL RA RB |
| 808/692(4000-4999),692(5000-5999),692(7000-7999) | | | | | | RC RD SA SS |
| 808/692(8000-8999),692(9000-9999),693(0000-0999) | | | | | | TB TI TU UG |
| 808/693(1000-1999),693(2000-2999),693(3000-3999) | | | | | | VM |
| 808/693(4000-4999),693(7000-7999),693(8000-8999) | | | | | | |
| 808/693(9000-9999) | | | | | | |
| PUUKAPU | PKPUHI01DS0 | 12022 | 15186 | 3021 | 834 | DA DD GR HB |
| 808/890 | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PUULOA | PLOAHICODS1 | 11579 | 15623 | 3100 | 834 | AA BA DA GC |
| 808/421(0000-0999),421(1000-1999),421(2000-2999) | | | | | | GD GE GG GN |
| 808/421(3000-3999),421(4000-4999),421(5000-5999) | | | | | | GR HB HD II |
| 808/421(6000-6999),422,423,424,428(2000-2999),438,448 | | | | | | PA PJ RA RB |
| 808/449,471,472,473,474,477 | | | | | | RC RD SA SS |
| | | | | | | TI TU UG UR |
| | | | | | | VM WD WE WF |
| | | | | | | WG WH WI WJ |
| PUUNUI | PNUIHICORS1 | 11588 | 15605 | 3100 | 834 | AA BA DA GC |
| 808/590(2000-2999),595 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU UA VM |
| SUNSET BEACH | SSBHHICORS1 | 11498 | 15638 | 3100 | 834 | AA BA DA GC |
| 808/638(0000-0999),638(5000-5999),638(6000-6999) | | | | | | GD GE GG GM |
| 808/638(7000-7999),638(8000-8999),638(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| UALAPUE | ULPEHICORS1 | 11709 | 15404 | 3100 | 834 | AA BA DA GD |
| 808/558 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU UG VM |
| VOLCANO | VOLCHICORS1 | 12184 | 15111 | 3100 | 834 | AA BA DA GD |
| 808/967,985 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RA RC RD |
| | | | | | | TU UG VM |

==========

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAHIAWA | WAHWHIMNDS1 | 11537 | 15636 | 3100 | 834 | AA BA DA GC |
| 808/434,621,622,628(9000-9999),653,655,656,659 | | | | | | GD GG GN GR |
| | | | | | | HB HD II PA |
| | | | | | | PJ RA RB RC |
| | | | | | | RD SA TU UG |
| | | | | | | VM |
| WAIALUA | WLUAHICORS0 | 11513 | 15653 | 3100 | 834 | AA BA DA G3 |
| 808/636(2000-2999),637 | | | | | | GC GD GE GG |
| | | | | | | GM GN GR HB |
| | | | | | | HD II PB PK |
| | | | | | | RA RB RC RD |
| | | | | | | SA SS TU VM |
| WAIANAE | WNAEHICORS1 | 11539 | 15672 | 3100 | 834 | AA BA DA GC |
| 808/696,697(0000-0999),697(1000-1999),697(3000-3999) | | | | | | GD GE GG GM |
| 808/697(4000-4999),697(7000-7999),697(8000-8999) | | | | | | GN GR HB HD |
| 808/697(9000-9999) | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |
| WAIEHU | WAHUHI01DS0 | 11760 | 15339 | 3021 | 834 | DA DD GR HB |
| 808/760,770 | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |
| WAIKIKI | WKKIHICODS1 | 11602 | 15602 | 3100 | 834 | AA BA DA GC |
| 808/921,922,923,924,926,931(1000-1999),931(2000-2999) | | | | | | GD GE GG GN |
| 808/931(3000-3999),931(4000-4999),931(5000-5999) | | | | | | GR HB HD II |
| 808/931(6000-6999),931(7000-7999),931(8000-8999) | | | | | | PA PJ RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | TI TU UG VM |
| WAIKIKI | WKKIHICORS1 | 11602 | 15602 | 3100 | 834 | AA BA DA GC |
| 808/971(0000-0999),971(2000-2999),971(3000-3999) | | | | | | GD GE GG GM |
| 808/971(4000-4999),971(5000-5999),971(6000-6999) | | | | | | GN GR HB HD |
| 808/971(7000-7999),971(8000-8999),971(9000-9999) | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TU UG VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAIKOLOA | WKLOHICORS1 | 12037 | 15219 | 3100 | 834 | AA BA DA GC |
| 808/883 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU UG VM |
| WAILUKU | WLKUHIMNDS0 | 11771 | 15340 | 3100 | 834 | AA BA DA GC |
| 808/242,243,244,249,984,986 | | | | | | GD GE GG GN |
| | | | | | | GR HB HD II |
| | | | | | | PB PK RA RB |
| | | | | | | RC RD SA SS |
| | | | | | | TD TU UG VM |
| WAILUKUHI | WLKUHIMNAMD | 11771 | 15340 | 855C | 834 | BA DA |
| / | | | | | | |
| WAILUKUHI | WLKUHIMNBMD | 11771 | 15340 | 855C | 834 | BA DA |
| 808/419(9000-9999),757(9000-9999) | | | | | | |
| WAIMANALO | WMLOHIADDS0 | 11596 | 15574 | 3021 | 834 | DA DD GR HB |
| 808/426(1000-1999),426(9000-9999) | | | | | | IA IB IC II |
| | | | | | | OE TJ TZ |
| WAIMANALO | WMLOHICORS0 | 11594 | 15575 | 3100 | 834 | AA BA DA GD |
| 808/259(0000-0999),259(2000-2999),259(3000-3999) | | | | | | GE GG GM GN |
| 808/259(4000-4999),259(5000-5999),259(6000-6999) | | | | | | GR HB HD II |
| 808/259(7000-7999),259(8000-8999),259(9000-9999) | | | | | | PC PL RA RC |
| | | | | | | RD TU UA UG |
| | | | | | | VM |
| WAIMEA | WMEAHICORS0 | 11325 | 15956 | 3100 | 834 | AA BA DA GC |
| 808/338 | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PC PL RA |
| | | | | | | RB RC RD SA |
| | | | | | | SS TU VM |

ISSUED: AUGUST 17, 2017 EFFECTIVE: SEPTEMBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - HAWAII

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAIPAHU | WPHUHICODS1 | 11566 | 15637 | 3100 | 834 | AA BA DA GC |
| 808/671,676,677,678,679(0000-0999),679(3000-3999) | | | | | | GD GE GG GN |
| 808/679(4000-4999),680,684,686,691(1000-1999) | | | | | | GR HC II PA |
| 808/691(2000-2999),691(3000-3999),691(4000-4999) | | | | | | PJ RA RB RC |
| 808/691(5000-5999),691(6000-6999),691(7000-7999) | | | | | | RD SA SS TD |
| 808/691(8000-8999) | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| WAIPAHU | WPHUHICORS1 | 11566 | 15637 | 3100 | 834 | AA BA DA GC |
| 808/675(0000-0999),675(7000-7999),675(9000-9999) | | | | | | GD GE GG GM |
| | | | | | | GN GR HB HD |
| | | | | | | II PA PJ RA |
| | | | | | | RB RC RD SA |
| | | | | | | TI TJ TU UG |
| | | | | | | UR VM WD WE |
| | | | | | | WF WG WH WI |
| | | | | | | WJ |
| WAIPAHU | WPHUHIXBRS0 | 11560 | 15642 | 3100 | 834 | AA BA DA GE |
| 808/688(0000-0999),688(1000-1999),688(2000-2999) | | | | | | GG GN GR HB |
| 808/688(9000-9999) | | | | | | HD II PA PJ |
| | | | | | | TU UG VM |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 24
IDAHO

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| BOISE | BOISIDMAXPX | 07094 | 07866 | 917E | 652 | GR | | (C) |
| 208/218(7000-7999),225(7000-7999),271(7000-7999) | | | | | | | | (C) |
| 208/325(2000-2999),328(7000-7999),347(7000-7999) | | | | | | | | (C) |
| 208/405(7000-7999),408(7000-7999),432(3000-3999) | | | | | | | | (C) |
| 208/462(7000-7999),482(3000-3999),482(5000-5999) | | | | | | | | (C) |
| 208/487(9000-9999),519(5000-5999),584(7000-7999) | | | | | | | | (C) |
| 208/606(7000-7999),614(6000-6999),628(7000-7999) | | | | | | | | (C) |
| 208/644(7000-7999),646(7000-7999),647(7000-7999) | | | | | | | | (C) |
| 208/690(7000-7999),696(7000-7999),701(7000-7999) | | | | | | | | (C) |
| 208/715(2000-2999),718(7000-7999),722(3000-3999) | | | | | | | | (C) |
| 208/742(7000-7999),745(4000-4999),759(6000-6999) | | | | | | | | (C) |
| 208/764(6000-6999),768(5000-5999),781(7000-7999) | | | | | | | | (C) |
| 208/806(7000-7999),810(7000-7999),823(7000-7999) | | | | | | | | (C) |
| 208/839(7000-7999),844(7000-7999),856(5000-5999) | | | | | | | | (C) |
| 208/896(3000-3999),985(7000-7999),990(7000-7999) | | | | | | | | (C) |
| 307/392(6000-6999) | | | | | | | | (C) |
| 541/262(7000-7999),293(7000-7999),473(7000-7999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 208/218(7000-7999),225(7000-7999),271(7000-7999) | | | | | | | | " |
| 208/325(2000-2999),328(7000-7999),347(7000-7999) | | | | | | | | " |
| 208/405(7000-7999),408(7000-7999),432(3000-3999) | | | | | | | | " |
| 208/462(7000-7999),482(3000-3999),482(5000-5999) | | | | | | | | " |
| 208/487(9000-9999),519(5000-5999),584(7000-7999) | | | | | | | | " |
| 208/606(7000-7999),614(6000-6999),628(7000-7999) | | | | | | | | " |
| 208/644(7000-7999),646(7000-7999),647(7000-7999) | | | | | | | | " |
| 208/690(7000-7999),696(7000-7999),715(2000-2999) | | | | | | | | " |
| 208/718(7000-7999),722(3000-3999),742(7000-7999) | | | | | | | | " |
| 208/745(4000-4999),759(6000-6999),764(6000-6999) | | | | | | | | " |
| 208/768(5000-5999),781(7000-7999),806(7000-7999) | | | | | | | | " |
| 208/810(7000-7999),823(7000-7999),839(7000-7999) | | | | | | | | " |
| 208/844(7000-7999),856(5000-5999),896(3000-3999) | | | | | | | | " |
| 208/985(7000-7999),990(7000-7999) | | | | | | | | " |
| 307/392(6000-6999) | | | | | | | | " |
| 541/262(7000-7999),293(7000-7999),473(7000-7999) | | | | | | | | |

==========

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 24
IDAHO

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| BOISE | BOISIDMAXTX | 07095 | 07864 | 678B | 652 | BA | DA | (C) |
| 208/244(3000-3999),244(5000-5999),272(9000-9999) | | | | | | | | (C) |
| 208/488(3000-3999),488(6000-6999),497(3000-3999) | | | | | | | | (C) |
| 208/501(7000-7999),515(3000-3999),519(2000-2999) | | | | | | | | (C) |
| 208/546(3000-3999),572(3000-3999),690(3000-3999) | | | | | | | | (C) |
| 208/696(3000-3999),715(3000-3999),754(3000-3999) | | | | | | | | (C) |
| 208/779(3000-3999),806(3000-3999),813(7000-7999) | | | | | | | | (C) |
| 208/821(3000-3999),901(3000-3999),944(3000-3999) | | | | | | | | (C) |
| 208/963(4000-4999),999(3000-3999) | | | | | | | | (C) |
| 541/293(3000-3999),823(5000-5999),920(9000-9999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 208/244(3000-3999),244(5000-5999),272(9000-9999) | | | | | | " | | |
| 208/488(3000-3999),488(6000-6999),497(3000-3999) | | | | | | " | | |
| 208/501(7000-7999),515(3000-3999),519(2000-2999) | | | | | | " | | |
| 208/546(3000-3999),572(3000-3999),690(3000-3999) | | | | | | " | | |
| 208/696(3000-3999),715(3000-3999),754(3000-3999) | | | | | | " | | |
| 208/779(3000-3999),806(3000-3999),813(7000-7999) | | | | | | " | | |
| 208/821(3000-3999),901(3000-3999),944(3000-3999) | | | | | | " | | |
| 208/963(4000-4999),999(3000-3999) | | | | | | " | | |
| 541/293(3000-3999),823(5000-5999) | | | | | | | | |

END OF REPORT

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ABERDEEN | ABRDIDXCDS0 | 07141 | 07315 | 4427 | 652 | BA DA G2 GC |
| 208/397(0000-7999),397(9000-9999) | | | | | | GD GR HJ RC |
| | | | | | | RD RM SQ |
| ALBION | ALBNIDXCDS0 | 07280 | 07409 | 2213 | 652 | AA BA DA GN |
| 208/349,638,645,673,824 | | | | | | HD OE T3 T9 |
| 435/827 | | | | | | TJ TK TZ XE |
| AMERICAN FALLS | AMFLIDMARS1 | 07177 | 07310 | 5103 | 652 | AA BA DA G4 |
| 208/226(1000-1999),226(2000-2999),226(3000-3999) | | | | | | GC GD GE GG |
| 208/226(5000-5999),226(7000-7999),226(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | WE |
| ARBON | ARBNIDXCRS1 | 07237 | 07251 | 2232 | 652 | AA BA DA GC |
| 208/335(0000-0999),335(1000-9999) | | | | | | GD GM RC RD |
| | | | | | | SP SQ TJ UP |
| | | | | | | UR WD WE WG |
| | | | | | | WH |
| ARCO | ARCOIDXCDS0 | 07010 | 07416 | 2213 | 652 | AA BA DA GC |
| 208/527,554,588,767 | | | | | | OE T3 T9 TJ |
| | | | | | | TK TZ WE XE |
| BANCROFT | BNCRIDMARS1 | 07160 | 07155 | 5103 | 652 | AA BA DA G4 |
| 208/648(0000-0999),648(7000-7999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| BAYVIEW | BYVWIDXXDS1 | 06158 | 08062 | 4321 | 960 | AA BA DA GE |
| 208/683(0000-6999),683(9000-9999) | | | | | | GG GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLACKFOOT | BLFTIDMADS0 | 07073 | 07248 | 5103 | 652 | AA BA DA G4 |
| 208/782(0000-0999),782(1000-1999),782(2000-2999) | | | | | | GC GD GE GG |
| 208/782(3000-3999),782(9000-9999),785 | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SH SP SQ |
| | | | | | | TH TL VC WE |
| BLACKFOOT | RVSDIDMARS1 | 07077 | 07269 | 5103 | 652 | AA BA DA G4 |
| 208/684(3000-3999),684(4000-4999),684(5000-5999) | | | | | | GC GD GE GG |
| 208/684(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| BLISS | BLSSIDMARS1 | 07210 | 07646 | 5103 | 652 | AA BA DA G4 |
| 208/352(1000-1999),352(4000-4999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SR WE |
| BOISE | BOISID376MD | 07099 | 07866 | 898G | 652 | DA |
| / | | | | | | |
| BOISE | BOISID81DS0 | 07071 | 07879 | 4032 | 652 | DA |
| 208/229 | | | | | | |
| BOISE | BOISIDMA01T | 07094 | 07866 | 5103 | 652 | BA DA G2 G3 |
| / | | | | | | GB GC HD SN |
| | | | | | | SQ WE |
| BOISE | BOISIDMABB2 | 07094 | 07866 | 5103 | 652 | TU |
| / | | | | | | |
| BOISE | BOISIDMADS0 | 07094 | 07866 | 5103 | 652 | AA BA DA GC |
| 208/332,334,364,393,396 | | | | | | GE PG SN SQ |
| | | | | | | TA TD WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOISE | BOISIDMADS1 | 07094 | 07866 | 5103 | 652 | AA BA DA G4 |
| 208/348(0000-1999),348(3000-4999),348(7000-7999) | | | | | | GC GD GE GG |
| 208/348(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PG SH SP |
| | | | | | | SQ TA TD TL |
| | | | | | | VC WE |
| BOISE | BOISIDMADS3 | 07094 | 07866 | 5103 | 652 | AA BA DA G4 |
| 208/302,331,333(0000-3999),333(7000-9999),336,338,341 | | | | | | GC GD GE GG |
| 208/342,343,344,345,348(2000-2999),363,367,368,381,383 | | | | | | GJ GN GQ GR |
| 208/384,385,386(1000-9999),387,388,389(0000-7999) | | | | | | HB HD IB IC |
| 208/389(9000-9999),395,422(0000-3999),422(5000-6999) | | | | | | IH II PG SH |
| 208/422(8000-9999),424,426,429,433,492 | | | | | | SP SQ TA TD |
| | | | | | | TL VC WE |
| BOISE | BOISIDMADS6 | 07095 | 07864 | 233D | 652 | DA |
| / | | | | | | |
| BOISE | BOISIDMADSH | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMADSJ | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMADSK | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMADSL | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMADSM | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMADSN | 07094 | 07866 | 5103 | 652 | TD WE |
| / | | | | | | |
| BOISE | BOISIDMAK01 | 07094 | 07866 | 5103 | 652 | UE WE |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BOISE                       BOISIDMAKXX 07094 07866 5103  652 WE ZZ
     /
.......................................................................
BOISE                       BOISIDMAXPX 07094 07866 917E  652 GR          (C)
   208/218(7000-7999),225(7000-7999),271(7000-7999)                       (C)
   208/325(2000-2999),328(7000-7999),347(7000-7999)                       (C)
   208/405(7000-7999),408(7000-7999),432(3000-3999)                       (C)
   208/462(7000-7999),482(3000-3999),482(5000-5999)                       (C)
   208/487(9000-9999),519(5000-5999),584(7000-7999)                       (C)
   208/606(7000-7999),614(6000-6999),628(7000-7999)                       (C)
   208/644(7000-7999),646(7000-7999),647(7000-7999)                       (C)
   208/690(7000-7999),696(7000-7999),701(7000-7999)                       (C)
   208/715(2000-2999),718(7000-7999),722(3000-3999)                       (C)
   208/742(7000-7999),745(4000-4999),759(6000-6999)                       (C)
   208/764(6000-6999),768(5000-5999),781(7000-7999)                       (C)
   208/806(7000-7999),810(7000-7999),823(7000-7999)                       (C)
   208/839(7000-7999),844(7000-7999),856(5000-5999)                       (C)
   208/896(3000-3999),985(7000-7999),990(7000-7999)                       (C)
   307/392(6000-6999)                                                     (C)
   541/262(7000-7999),293(7000-7999),473(7000-7999)                       (C)
.......................................................................
BOISE                       BOISIDMAXTX 07095 07864 678B  652 BA DA       (C)
   208/244(3000-3999),244(5000-5999),272(9000-9999)                       (C)
   208/488(3000-3999),488(6000-6999),497(3000-3999)                       (C)
   208/501(7000-7999),515(3000-3999),519(2000-2999)                       (C)
   208/546(3000-3999),572(3000-3999),690(3000-3999)                       (C)
   208/696(3000-3999),715(3000-3999),754(3000-3999)                       (C)
   208/779(3000-3999),806(3000-3999),813(7000-7999)                       (C)
   208/821(3000-3999),901(3000-3999),944(3000-3999)                       (C)
   208/963(4000-4999),999(3000-3999)                                      (C)
   541/293(3000-3999),823(5000-5999),920(9000-9999)                       (C)
.......................................................................
BOISE                       BOISIDMAXXX 07094 07866 5103  652 QA QE RM UC
     /                                                         WE
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOISE | BOISIDNWDS0 | 07084 | 07880 | 5103 | 652 | AA BA DA G4 |
| 208/853,854(0000-0999),854(1000-1999),854(2000-2999) | | | | | | GC GD GE GG |
| | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II SH |
| | | | | | | SP SQ TA TH |
| | | | | | | TL VC WE |
| BOISE | BOISIDPZDS0 | 07098 | 07883 | 7865 | 652 | AA BA DA DD |
| 208/205(7000-7999),246(0000-8999),258(6000-6999) | | | | | | ZX |
| 208/272(2000-8999),275(0000-8999),287(0000-7999) | | | | | | |
| 208/287(8000-8999),287(9000-9999),293(9000-9999),474 | | | | | | |
| 208/475(0000-0999),475(1000-2999),475(5000-9999) | | | | | | |
| 208/505(3000-3999),565(5000-5999),577(2000-2999) | | | | | | |
| 208/577(3000-4999),577(5000-5999),605(5000-6999) | | | | | | |
| 208/605(7000-8999),639(3000-3999),639(4000-4999) | | | | | | |
| 208/639(5000-6999),639(7000-7999),639(8000-8999) | | | | | | |
| 208/780(0000-8999),795(5000-5999),795(6000-6999),828 | | | | | | |
| 208/854(3000-6999),854(7000-7999),854(8000-8999) | | | | | | |
| 208/900(7000-7999),908(4000-5999),947,954(5000-5999) | | | | | | |
| 208/954(8000-8999),955,991(5000-5999) | | | | | | |
| BOISE | BOISIDPZPS0 | 07098 | 07883 | 7865 | 652 | AA BA DA DD |
| 208/258(2000-2999),488(7000-7999),576(3000-3999) | | | | | | ZX |
| 208/805(1000-1999),813(3000-3999),832(6000-6999) | | | | | | |
| 208/972(5000-5999) | | | | | | |
| BOISE | BOISIDSWDS0 | 07112 | 07878 | 5103 | 652 | AA BA DA G4 |
| 208/362,562(0000-0999),562(1000-1999),562(5000-5999) | | | | | | GC GD GE GG |
| 208/562(6000-6999),562(8000-8999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II SH |
| | | | | | | SP SQ TH TL |
| | | | | | | VC WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BOISE                       BOISIDWEDS0 07096 07881 5103  652 AA BA DA GC
   208/321,322,323,327,373,375,376,377,378,658,672           GD HD RA RB
   208/685(0000-0999),685(1000-1999),685(2000-2999)          RC RD RE RF
   208/685(3000-3999),685(4000-4999),685(5000-5999)          RG RH RJ RK
   208/685(6000-6999),685(7000-7999),685(8000-8999)          SN SQ TA TH
                                                             WE
.......................................................................
BOISE                       BOISIDZXDS0 07094 07866 2979  652 BA DA DD GB
   208/227(5000-5999),258(8000-8999),318(0000-2999)          GC GD GE GJ
   208/318(7000-7999),318(9000-9999),319(0000-3999)          GL GN GP GR
   208/319(5000-5999),319(7000-9999),401(0000-3999)          HB HJ IA IB
   208/401(7000-7999),401(9000-9999),402(0000-0999)          IC ID IE IF
   208/402(2000-2999),402(7000-7999),402(9000-9999)          IG IH II QA
   208/419(4000-4999),425(5000-5999),538(2000-2999)          QB QE RS SI
   208/656(6000-6999),917(5000-5999)                         SJ SP SQ UA
                                                             UF UG UK UR
.......................................................................
BOISE                       BOITIDGD02T 07105 07866 5869  652 GB
      /
.......................................................................
BOISE                       EAGLIDNMDS0 07081 07893 5103  652 AA BA DA GC
   208/348(8000-8999),938,939                                GD SN SQ TA
                                                             TH
.......................................................................
BONNERS FERRY               BNFYIDXXDS1 06000 08048 4321  960 AA BA DA GE
   208/267                                                   GG GN GR HB
                                                             HD II RC RD
                                                             RF RM SP SQ
                       COMPANY:  4321 HAS A PRESENCE ON THIS SWITCH
.......................................................................
BOVILL                      BOVLIDXXRS1 06398 08003 4321  960 AA BA DA GG
   208/826(3000-3999)                                        GM GN HB HD
                                                             II RC RD RF
                                                             RM SP SQ
.......................................................................
BRUNEAU                     BRUNIDXCRS0 07244 07778 4437  652 AA DA GR HD
   208/845(2000-2999)                                        RA RB RC RD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUHL | BUHLIDMARS1 | 07274 | 07603 | 5103 | 652 | AA BA DA G4 |
| 208/543(0000-0999),543(2000-2999),543(4000-4999) | | | | | | GC GD GE GG |
| 208/543(5000-5999),543(6000-6999),543(8000-8999) | | | | | | GN GR HD IB |
| 208/543(9000-9999) | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| BURLEY | BRLYIDMADS0 | 07259 | 07448 | 5103 | 652 | AA BA DA GC |
| 208/677,678 | | | | | | GD RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SN |
| | | | | | | SQ TU WE |
| BURLEY | DECLIDMARS2 | 07258 | 07421 | 5103 | 652 | AA BA DA G4 |
| 208/654(2000-2999),654(4000-4999),654(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SJ SP SQ |
| | | | | | | WE |
| CALDWELL | CLWLIDMADS0 | 07096 | 07945 | 5103 | 652 | AA BA DA GC |
| 208/453(0000-0999),453(1000-1999),453(2000-2999) | | | | | | GD HD SN SQ |
| 208/453(3000-3999),453(4000-4999),453(5000-5999) | | | | | | TD WE |
| 208/453(8000-8999),453(9000-9999),454,455,459 | | | | | | |
| CALDWELL | CLWLIDMADSH | 07096 | 07945 | 5103 | 652 | TD WE |
| / | | | | | | |
| CAMBRIDGE | CMBRIDXCDS0 | 06898 | 07971 | 2215 | 652 | AA BA DA GC |
| 208/253,256,257,259(0000-8999),259(9000-9999) | | | | | | GN HD OE T3 |
| | | | | | | T7 TJ TK TU |
| | | | | | | TZ WE XE XF |
| CAREY | CARYIDXCDS0 | 07098 | 07502 | 4427 | 652 | BA DA G2 GC |
| 208/823(0000-0999),823(4000-4999),823(9000-9999) | | | | | | GD GR HJ RC |
| | | | | | | RD RM SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CASCADE | CSCDIDXCDS0 | 06894 | 07874 | 4427 | 652 | BA DA G5 GC |
| 208/382(0000-0999),382(1000-1999),382(2000-2999) | | | | | | GD GR HJ RC |
| 208/382(3000-3999),382(4000-4999),382(5000-5999) | | | | | | RD RM |
| 208/382(6000-6999),382(7000-7999),382(9000-9999) | | | | | | |
| CASTLEFORD | CSFRIDMARS1 | 07295 | 07618 | 5103 | 652 | AA BA DA G4 |
| 208/537(6000-6999),537(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | RA RC RD SH |
| | | | | | | SP SQ TH WE |
| CHALLIS | CHLSIDXCDS0 | 06851 | 07593 | 2218 | 652 | AA BA DA GC |
| 208/879 | | | | | | GD IP OE PN |
| | | | | | | SD SE SP SR |
| | | | | | | T3 T9 TJ TK |
| | | | | | | TZ XE XF |
| CLARK FORK | CLFKIDXXRS1 | 06115 | 08011 | 4321 | 960 | AA BA DA GE |
| 208/266(0000-0999),266(1000-1999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |
| CLAYTON | CYTNIDXCRS1 | 06905 | 07608 | 2218 | 652 | AA BA DA GD |
| 208/838 | | | | | | OE T9 TJ |
| COERDALENE | CRALIDXXUMD | 06225 | 08086 | 678B | 960 | BA DA |
| 208/209(4000-4999),277(9000-9999),295(3000-3999) | | | | | | |
| 208/400(3000-3999),618(5000-5999),987(4000-4999) | | | | | | |
| 208/997(3000-3999) | | | | | | |
| COEUR D ALENE | CRALIDXXXJX | 06225 | 08086 | 898G | 960 | DA |
| / | | | | | | |
| COEUR D'ALENE | CRALIDXX03T | 06225 | 08086 | 4321 | 960 | BA DA DD GB |
| / | | | | | | GC GD HB SJ |
| | | | | | | SP SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COEUR D'ALENE               CRALIDXXCG0 06225 08086 4321  960 AA BA DA DD
   208/664,665,666,667,676(0000-0999),676(1000-1999)         GC GD GE GG
   208/676(2000-2999),676(7000-7999),676(8000-8999)          GN HB HD II
   208/676(9000-9999),765,769                                RC RD RF RL
                                                             RM TD TI TU
                                                             UB UG
.......................................................................
COEUR D'ALENE               CRALIDXXPS0 06225 08086 4321  960 DA IP
   208/916(9000-9999)
.......................................................................
COEUR DALENE                CRALIDXX0MD 06225 08086 3052  960 BA DA GE GJ
   208/209(0000-2999),209(6000-6999),209(8000-8999)          GR HB IB RC
   208/262(0000-0999),262(2000-2999),292(0000-0999)          RD SH SQ T1
   208/292(1000-1999),292(2000-2999),292(5000-5999)          T2 UG UP UR
   208/415(0000-0999),415(5000-5999),416(0000-0999)          US
   208/416(4000-4999),446(0000-2999),561(0000-0999)
   208/561(2000-2999),618(0000-0999),619(0000-0999)
   208/683(8000-8999),686(2000-2999),712(0000-2999)
   208/763(0000-0999),763(3000-3999),783(3000-4999)
.......................................................................
COEUR DALENE                CRALIDXXGT0 06225 08086 3052  960 BA DA GE GJ
   208/216(2000-4999),277(1000-3999),416(5000-6999)          GR HB IB RC
   208/512(8000-8999),561(4000-4999),561(6000-8999)          RD SH SQ T1
   208/620(2000-3999),620(4000-5999),625(2000-2999)          T2 UG UP UR
   208/625(3000-3999),625(4000-6999),635(1000-3999)          US
   208/635(4000-4999),635(6000-6999),686(4000-4999)
   208/686(8000-8999),712(5000-5999),712(6000-7999)
   208/784(4000-4999),902(0000-0999),902(1000-1999)
   208/902(2000-2999),902(3000-3999),902(9000-9999)
   208/929(3000-4999),987(3000-3999)
.......................................................................
COEUR DALENE                CRALIDXXW09 06225 08086 3052  960 BA DA GE GJ
      /                                                      GR HB IB RC
                                                             RD SH SQ T1
                                                             T2 UG UP UR
                                                             US
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COTTONWOOD | CTWDID01DS0 | 06571 | 07970 | 5162 | 676 | AA BA DA G4 |
| 208/962(2000-2999),962(3000-3999),962(5000-5999) | | | | | | GC GD GE GG |
| 208/962(7000-7999),962(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ WE |
| COUER D-ALENE | CRALIDXXUMD | 06225 | 08086 | 7274 | 960 | BA DA |
| 509/330(5000-5999) | | | | | | |
| CRAIGMONT | CRGMID01DS0 | 06533 | 07994 | 5162 | 676 | AA BA DA G4 |
| 208/924(0000-0999),924(5000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ TH WE |
| DEARY | DERYIDXXDS1 | 06414 | 08024 | 4321 | 960 | AA BA DA GG |
| 208/877(1000-1999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SP SQ |
| DONNELLY | DNLYIDXCDS0 | 06850 | 07885 | 4427 | 652 | BA DA G5 GC |
| 208/325(1000-1999),325(3000-3999),325(4000-4999) | | | | | | GR HJ RC RD |
| 208/325(8000-8999),325(9000-9999) | | | | | | RM |
| DOWNEY | DWNYIDMARS1 | 07229 | 07178 | 5103 | 652 | BA DA GC SQ |
| 208/897(5000-5999) | | | | | | WE |
| DRIGGS | DRGSIDMADS0 | 06919 | 07081 | 2214 | 652 | BA DA GC HD |
| 208/354,456(0000-0999),456(2000-2999),483(2000-2999) | | | | | | OE SQ TJ TK |
| 208/483(3000-3999),574,787 | | | | | | TZ WE WG |
| 307/353,576 | | | | | | |
| DUBOIS | DUBSIDXCDS0 | 06860 | 07273 | 2227 | 652 | DA RD XE |
| 208/374 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EDEN | EDHZIDMARS1 | 07256 | 07516 | 5103 | 652 | AA BA DA G4 |
| 208/825(4000-4999),825(5000-5999),829(4000-4999) | | | | | | GC GD GE GG |
| 208/829(5000-5999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| ELK BEND | EKBNIDXCRS1 | 06761 | 07569 | 2218 | 652 | AA BA DA GD |
| 208/894 | | | | | | OE T9 TJ |
| ELK CITY | EKCYIDXADS0 | 06598 | 07825 | 4427 | 676 | BA DA G2 GD |
| 208/842(0000-0999),842(2000-2999),842(5000-5999) | | | | | | HJ RC RD RM |
| 208/842(9000-9999) | | | | | | |
| EMMETT | EMMTIDMADS0 | 07045 | 07921 | 5103 | 652 | AA BA DA G4 |
| 208/365(0000-7999),365(9000-9999),398(7000-7999) | | | | | | GC GD GE GG |
| 208/398(8000-8999),477(0000-0999),477(2000-2999) | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SH SP SQ |
| | | | | | | TH TL VC |
| FAIRFIELD | FRFDIDXCDS0 | 07115 | 07635 | 4427 | 652 | BA DA G2 GC |
| 208/764(0000-0999),764(2000-2999),764(3000-3999) | | | | | | GD HJ RC RD |
| 208/764(7000-7999),764(9000-9999) | | | | | | RM SQ |
| FILER | FILRIDAADS0 | 07275 | 07578 | 4435 | 652 | AA BA DA IS |
| 208/326 | | | | | | OE RA RB RC |
| | | | | | | RD SQ T3 TJ |
| | | | | | | TU TZ |
| FRUITLAND | FRLDIDXXDS1 | 07027 | 07991 | 2221 | 652 | DA GN HB HD |
| 208/452(1000-1999),452(2000-2999),452(3000-3999) | | | | | | IC II OE SH |
| 208/452(4000-4999),452(5000-5999),452(6000-6999) | | | | | | SW T3 TJ TK |
| 208/452(7000-7999),452(8000-8999),452(9000-9999),674,707 | | | | | | TZ UP WE WG |
| 208/707 | | | | | | WH |
| GARDEN VALLEY | GRVYIDXCRS0 | 06986 | 07844 | 4427 | 652 | BA DA G2 GR |
| 208/462(1000-6999),462(8000-9999) | | | | | | HJ RC RD RM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GENESEE | GENSIDXXRS1 | 06476 | 08072 | 4321 | 960 | AA BA DA GE |
| 208/285(0000-0999),285(1000-1999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| GLENNS FERRY | GLFYIDCODS0 | 07215 | 07703 | 4404 | 652 | DA OE TZ |
| 208/653(0000-8999),653(9000-9999),796(0000-8999) | | | | | | |
| 208/796(9000-9999),864(0000-8999),864(9000-9999) | | | | | | |
| 208/868(0000-8999),868(9000-9999) | | | | | | |
| 775/488 | | | | | | |
| GLENNS FERRY | GLFYIDMARS1 | 07214 | 07702 | 5103 | 652 | AA BA DA G4 |
| 208/366(2000-2999),366(3000-3999),366(7000-7999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |
| GOODING | GDNGIDMARS1 | 07199 | 07608 | 5103 | 652 | AA BA DA G4 |
| 208/732(4000-4999),934(4000-4999),934(5000-5999) | | | | | | GC GD GE GG |
| 208/934(8000-8999),934(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| GRACE | GRACIDMARS1 | 07185 | 07125 | 5103 | 652 | AA BA DA G4 |
| 208/425(3000-3999),425(9000-9999),852(5000-5999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ WE |
| GRACE | THTCIDMARS1 | 07220 | 07117 | 5103 | 652 | AA BA DA G4 |
| 208/427(6000-6999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRAND VIEW | GRVWIDXCDS0 | 07227 | 07828 | 4437 | 652 | AA DA GC GR |
| 208/759(3000-3999),834(2000-2999),834(5000-5999) | | | | | | HD RA RB RC |
| | | | | | | RD ZZ |
| GRANGEVILLE | GAVLID01DS0 | 06594 | 07933 | 5162 | 676 | AA BA DA G4 |
| 208/983 | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ WE |
| HAGERMAN | HGMNIDMARS1 | 07233 | 07633 | 5103 | 652 | AA BA DA G4 |
| 208/837(4000-4999),837(6000-6999),837(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| HAILEY | HALYIDMADS1 | 07063 | 07568 | 5103 | 652 | BA DA GC SN |
| 208/578(0000-3999),578(5000-5999),578(7000-7999) | | | | | | SQ TU WE |
| 208/578(9000-9999),788 | | | | | | |
| HAMER | HAMRIDXCRS1 | 06911 | 07261 | 2227 | 652 | DA GM |
| 208/662 | | | | | | |
| HARRISON | HRSNIDXARS1 | 06277 | 08078 | 4321 | 960 | AA BA DA GC |
| 208/689(3000-3999),689(9000-9999) | | | | | | GD GE GG GM |
| | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SP SQ TU |
| HAYDEN LAKE | HYLKIDXXDS0 | 06211 | 08085 | 4321 | 960 | AA BA DA GE |
| 208/762,772 | | | | | | GG GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU UG |
| HOLLISTER | HLSTIDXCRS1 | 07322 | 07564 | 4435 | 652 | AA BA DA OE |
| 208/655 | | | | | | RA RB RC RD |
| | | | | | | TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOMEDALE | HMDLIDXCDS0 | 07112 | 07981 | 4427 | 652 | BA DA G2 GC |
| 208/337(0000-0999),337(3000-6999),337(9000-9999) | | | | | | GD GR HJ RC |
| | | | | | | RD RM SQ |
| HOPE | HOPEIDXXDS1 | 06096 | 08031 | 4321 | 960 | AA BA DA GE |
| 208/264(0000-0999),264(5000-5999) | | | | | | GG GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SP SQ TU |
| HORSESHOE BEND | HRBNIDXCDS0 | 07029 | 07875 | 4427 | 652 | BA DA G2 GR |
| 208/793(2000-2999),793(3000-3999),793(4000-4999) | | | | | | HJ RC RD RM |
| 208/793(9000-9999) | | | | | | |
| IDAHO | STATIDMADS0 | 06887 | 07182 | 7870 | 652 | BA DA GC GR |
| 208/372,496(0001-0999),612 | | | | | | OE SQ T3 T9 |
| | | | | | | TJ WE XF |
| IDAHO CITY | IDCYIDMARS1 | 07040 | 07817 | 5103 | 652 | AA BA DA G4 |
| 208/392(4000-4999),392(6000-6999),392(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| IDAHO FALLS | IDFLIDMADS0 | 06998 | 07214 | 5103 | 652 | AA BA DA G4 |
| 208/534(0000-0999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II PG SH SP |
| | | | | | | SQ TD TU |
| IDAHO FALLS | IDFLIDMADS1 | 06998 | 07214 | 5103 | 652 | AA BA DA ID |
| 208/227(0000-2999),227(9000-9999),522,523,524,525,526 | | | | | | PG TU WE |
| 208/528,529,533,534(2000-4999),535,542,552 | | | | | | |
| 208/557(0000-0999),557(2000-2999),557(5000-5999) | | | | | | |
| 208/557(6000-6999),557(7000-7999) | | | | | | |
| IDAHO FALLS | IDFLIDMADSH | 06998 | 07214 | 5103 | 652 | TD TU WE |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| IDAHO FALLS<br>/ | IDFLIDMAKXX | 06998 | 07214 | 5103 | 652 | TU WE ZZ |
| IDAHO FALLS<br>/ | IDFLIDMAXXX | 06998 | 07214 | 5103 | 652 | QA QE TU WE |
| JEROME<br>208/324,644(1000-1999),644(2000-2999),644(6000-6999)<br>208/644(9000-9999) | JERMIDNMDS0 | 07240 | 07570 | 5103 | 652 | AA BA DA GC<br>GD SN SQ TH<br>WE |
| JULIAETTA<br>208/276(2000-8999) | JLTTIDXA0MD | 06468 | 08034 | 2230 | 676 | OE TJ UD |
| KAMIAH<br>208/935(0000-0999),935(1000-1999),935(2000-2999)<br>208/935(4000-4999),935(7000-7999),935(9000-9999) | KAMHID01DS0 | 06525 | 07928 | 5162 | 676 | AA BA DA G4<br>GC GD GE GG<br>GN GQ GR HB<br>HD IB IC ID<br>IH II SH SP<br>SQ WE |
| KELLOGG<br>208/783(0000-0999),783(1000-1999),783(2000-2999)<br>208/784(0000-0999),784(1000-1999),786(6000-6999)<br>208/786(7000-7999) | KLLGIDXXDS1 | 06245 | 07984 | 4321 | 960 | AA BA DA GE<br>GG GN GR HB<br>HD II RC RD<br>RF RM SP SQ<br>TU |
| KENDRICK<br>208/289(2000-8999) | KNDRIDXXDS0 | 06449 | 08043 | 2230 | 676 | AA BA DA GR<br>OE TJ TU TZ |
| KENDRICK<br>208/500 | KNDRIDXXGT0 | 06449 | 08043 | 2230 | 676 | DA GR OE TJ<br>TU TZ |
| KETCHUM<br>208/928(4000-4999),928(6000-6999),928(7000-7999) | KTCHIDBCGT0 | 07030 | 07583 | 941D | 652 | DA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KETCHUM | KTCHIDMADS1 | 07030 | 07583 | 5103 | 652 | AA BA DA G4 |
| 208/622,725(0000-0999),725(1000-1999),725(2000-2999) | | | | | | GC GD GE GG |
| 208/725(4000-4999),725(5000-5999),726,727(0000-2999) | | | | | | GN GR HB HD |
| 208/727(5000-6999),727(8000-9999) | | | | | | IB IC ID IH |
| | | | | | | II RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SH |
| | | | | | | SN SP SQ TL |
| | | | | | | TU VC WE |
| KILGORE | KLGRIDXCRS1 | 06833 | 07225 | 2227 | 652 | DA GM |
| 208/778 | | | | | | |
| KIMBERLY | KMBRIDMARS1 | 07275 | 07539 | 5103 | 652 | AA BA DA G4 |
| 208/423(4000-4999),423(5000-5999),423(6000-6999) | | | | | | GC GD GE GG |
| 208/423(9000-9999),738(2000-2999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL |
| KOOSKIA | KOSKID01DS0 | 06542 | 07917 | 5162 | 676 | AA BA DA G4 |
| 208/926(0000-0999),926(4000-4999),926(7000-7999) | | | | | | GC GD GE GG |
| 208/926(8000-8999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ WE |
| KUNA | KUNAIDMARS1 | 07126 | 07896 | 5103 | 652 | AA BA DA G4 |
| 208/893(0000-0999),922(1000-1999),922(2000-2999) | | | | | | GC GD GE GG |
| 208/922(3000-3999),922(4000-4999),922(5000-5999) | | | | | | GN GR HD IB |
| 208/922(9000-9999) | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL WE |
| LAKEVIEW | LKVWIDXCDS0 | 06154 | 08028 | 4439 | 960 | DA GN HA HK |
| 208/222 | | | | | | IC II UG UL |
| | | | | | | UM UP UR WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAPWAI | LAPWID01DS0 | 06505 | 08049 | 5162 | 676 | AA BA DA G4 |
| 208/843(2000-2999),843(5000-5999),843(7000-7999) | | | | | | GC GD GE GG |
| 208/843(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ TH WE |
| LAVA HOT SPRINGS | LHSPIDMARS1 | 07183 | 07170 | 5103 | 652 | AA BA DA G4 |
| 208/776(5000-5999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| LEADORE | LEDRIDXCRS1 | 06787 | 07468 | 2225 | 652 | AA DA GR HD |
| 208/768(2000-2999) | | | | | | PN RA RC TJ |
| | | | | | | WE |
| LENORE | LENRIDXADS0 | 06498 | 08021 | 4441 | 676 | AA BA DA HD |
| 208/836(0000-0999),836(2000-2999),836(4000-4999) | | | | | | OE TJ TZ XF |
| 208/836(5000-5999),836(9000-9999) | | | | | | |
| LEWISTON | LSTNIDAKDS1 | 06507 | 08084 | 3052 | 676 | BC GR HB IA |
| 208/298(0000-1999),298(3000-3999),621,717(0000-0999) | | | | | | IC IE IH PN |
| 208/748(0000-4999),848(0000-2999),848(7000-9999) | | | | | | SH SQ UG WE |
| LEWISTON | LSTNIDAKDS1 | 06507 | 08084 | 7340 | 676 | BA DA GE GJ |
| 509/254(0000-0999),254(2000-2999),295(0000-0999) | | | | | | GR HB IB RC |
| 509/295(5000-5999),769(0000-0999),769(5000-5999) | | | | | | RD SH SQ T1 |
| 509/769(6000-6999) | | | | | | T2 UG UP UR |
| | | | | | | US |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEWISTON | LSTNIDSHDS0 | 06508 | 08082 | 5162 | 676 | AA BA DA G4 |
| 208/743,746,750(0000-4999),750(7000-7999),750(9000-9999) | | | | | | GC GD GE GG |
| 208/792(0000-0999),792(2000-3999),792(5000-5999) | | | | | | GJ GN GQ GR |
| 208/798(0000-8999),799 | | | | | | HB HD IB IC |
| | | | | | | ID IH II RC |
| | | | | | | RD RE RF RH |
| | | | | | | RM SH SP TL |
| | | | | | | VC WE |
| LEWISTON | LSTNIDSHDSH | 06508 | 08082 | 5162 | 676 | TD WE |
| / | | | | | | |
| MALAD | MLCYIDXCDS0 | 07284 | 07189 | 2213 | 652 | BA DA GC OE |
| 208/698,766(0000-2999),766(4000-5999),766(7000-9999) | | | | | | SQ T3 T9 TJ |
| | | | | | | TK TZ WE XE |
| MARSING | MRNGIDXCRS0 | 07123 | 07959 | 4427 | 652 | BA DA G2 GC |
| 208/896(0000-0999),896(4000-4999),896(5000-5999) | | | | | | GD GR HJ RC |
| 208/896(6000-6999),896(7000-7999),896(9000-9999) | | | | | | RD RM SQ |
| MAY | MAY IDXCRS1 | 06819 | 07550 | 2218 | 652 | AA BA DA GD |
| 208/876 | | | | | | OE T9 TJ |
| MCCALL | MCCLIDXCDS0 | 06812 | 07895 | 4427 | 652 | BA DA DD G5 |
| 208/630(0000-0999),630(2000-2999),630(5000-5999) | | | | | | GB GC GD GR |
| 208/630(7000-9999),634 | | | | | | HJ RC RD RM |
| | | | | | | SQ |
| MCCAMMON | MCCMIDMARS1 | 07184 | 07200 | 5103 | 652 | AA BA DA G4 |
| 208/254(3000-3999),254(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH SH |
| | | | | | | SP SQ TH TL |
| | | | | | | WE |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MELBA | MELBIDMARS1 | 07154 | 07909 | 5103 | 652 | AA BA DA G4 |
| 208/495(1000-1999),495(2000-2999),495(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| MERIDIAN | MRDNIDMADS0 | 07101 | 07896 | 5103 | 652 | AA BA DA G4 |
| 208/288,706,822,846,855,884,887,888,893(1000-9999),895 | | | | | | GC GD GE GG |
| 208/898(0000-3999),898(5000-9999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II SH |
| | | | | | | SN SP SQ TA |
| | | | | | | TH TL VC WE |
| MIDDLETON | MDTNIDMARS1 | 07084 | 07935 | 5103 | 652 | AA BA DA G4 |
| 208/585(0000-0999),585(2000-3999),585(5000-6999) | | | | | | GC GD GE GG |
| 208/585(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SN SP SQ |
| | | | | | | TH TL WE |
| MIDVALE | MDVAIDXCDS0 | 06923 | 07977 | 4439 | 652 | DA GN HA HK |
| 208/355 | | | | | | IC II T3 TJ |
| | | | | | | UG UL UM UP |
| | | | | | | UR UY WE WG |
| | | | | | | XE |
| MONTEVIEW | MNVWIDXCRS1 | 06909 | 07313 | 2227 | 652 | DA GM |
| 208/657 | | | | | | |
| MONTPELIER | MTPLIDMARS1 | 07223 | 07045 | 5103 | 652 | AA BA DA G4 |
| 208/547(9000-9999),847(0000-4999) | | | | | | GC GD GE GG |
| 307/849 | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOSCOW | MSCWIDXXDS1 | 06439 | 08087 | 4321 | 960 | AA BA DA DD |
| 208/882,883,892(0000-0999),892(1000-1999),892(2000-2999) | | | | | | GC GD GE GG |
| 208/892(3000-3999),892(5000-5999),892(6000-6999) | | | | | | GN GR HB HD |
| 208/892(7000-7999),892(8000-8999) | | | | | | II PA PJ RC |
| 509/872(3000-3999) | | | | | | RD RF RM SP |
| | | | | | | SQ UG |
| MOSCOW | MSCWIDXXRS0 | 06439 | 08087 | 4321 | 960 | AA BA DA GC |
| 208/874(1000-1999),885 | | | | | | GD GM GR PB |
| | | | | | | RC RD |
| MOUNTAIN HOME | MTHOIDMADS0 | 07185 | 07770 | 5103 | 652 | AA BA DA G4 |
| 208/580(0000-0999),580(1000-1999),580(2000-2999) | | | | | | GC GD GE GG |
| 208/580(5000-5999),580(6000-6999),580(9000-9999),587 | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SE |
| | | | | | | SH SN SP SQ |
| | | | | | | TL VC WE |
| MOUNTAIN HOME | MTHOIDSORS1 | 07206 | 07793 | 5103 | 652 | AA BA DA G4 |
| 208/832(1000-1999),832(2000-2999),832(3000-3999) | | | | | | GC GD GE GG |
| 208/832(4000-4999),832(5000-5999),832(7000-7999) | | | | | | GN GR HD IB |
| 208/832(9000-9999) | | | | | | IC ID IH II |
| | | | | | | SH SN SP SQ |
| | | | | | | TL WE |
| MULLAN | MLLNIDXXRS1 | 06252 | 07935 | 4321 | 960 | AA BA DA GE |
| 208/744(1000-1999) | | | | | | GG GM GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SP |
| | | | | | | SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MURTAUGH | MRTGIDMARS1 | 07280 | 07505 | 5103 | 652 | AA BA DA G4 |
| 208/432(5000-5999),432(6000-6999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SN SP SQ |
| | | | | | | TH WE |
| NAMPA | NMPAIDMADS0 | 07110 | 07921 | 5103 | 652 | AA BA DA GC |
| 208/205(0000-6999),442,461,463,465,466,467,468 | | | | | | GD HD RA RB |
| 208/505(2000-2999) | | | | | | RC RD RE RF |
| | | | | | | RG RH RJ RK |
| | | | | | | SN SQ TH WE |
| NEW MEADOWS | NWMDIDXCRS1 | 06802 | 07924 | 4427 | 652 | BA DA G5 GC |
| 208/347(0000-0999),347(2000-2999),347(3000-3999) | | | | | | GD GR HJ RC |
| 208/347(4000-4999),347(9000-9999) | | | | | | RD RM |
| NEW PLYMOUTH | NPMOIDMARS1 | 07033 | 07974 | 5103 | 652 | AA BA DA G4 |
| 208/278(0000-0999),278(3000-3999),278(5000-5999) | | | | | | GC GD GE GG |
| 208/278(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| NEZPERCE | NZPRID01DS0 | 06529 | 07959 | 5162 | 676 | AA BA DA G4 |
| 208/937(0000-2999),937(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GQ GR HB |
| | | | | | | HD IB IC ID |
| | | | | | | IH II SH SP |
| | | | | | | SQ WE |
| NORTH FORK | NFRKIDXCRS1 | 06649 | 07594 | 2225 | 652 | AA DA GR HD |
| 208/865(2000-2999) | | | | | | PN RA RC TJ |
| | | | | | | WE |
| ONTARIO | BOISIDMAXPX | 07094 | 07866 | 923E | 652 | GR |
| 458/224(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OROFINO | ORFNIDXCDS0 | 06476 | 07970 | 4321 | 960 | AA BA DA GG |
| 208/476(0000-0999),476(3000-3999),476(4000-4999) | | | | | | GN HB HD II |
| 208/476(5000-5999),476(7000-7999),476(8000-8999) | | | | | | RC RD RF RM |
| 208/476(9000-9999) | | | | | | SP SQ |
| PARIS | PARSIDXCRS2 | 07246 | 07057 | 2232 | 652 | AA BA DA GC |
| 208/945 | | | | | | GD HA RC RD |
| | | | | | | SP SQ TA TB |
| | | | | | | TJ UP UR WD |
| | | | | | | WE WG WH |
| PARMA | PARMIDXCDS0 | 07076 | 07988 | 4427 | 652 | BA DA G2 GC |
| 208/722(5000-5999),722(6000-6999),722(7000-7999) | | | | | | GD GR HJ RA |
| 208/722(8000-8999),722(9000-9999) | | | | | | RC RD SQ |
| PAYETTE | PYTTIDMARS1 | 07013 | 07996 | 5103 | 652 | AA BA DA G4 |
| 208/642 | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | RA RB RC RD |
| | | | | | | RE RF RG RH |
| | | | | | | RJ RK SH SP |
| | | | | | | SQ TH TL WE |
| PECK | PECKIDXXRS1 | 06482 | 07994 | 4321 | 960 | AA BA DA GG |
| 208/486(6000-6999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SP SQ |
| PIERCE | PIRCIDXXRS0 | 06463 | 07902 | 4321 | 960 | AA BA DA GE |
| 208/464(1000-1999),464(2000-2999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| PINEHURST | PNHRIDXADS1 | 06247 | 08001 | 4321 | 960 | AA BA DA GE |
| 208/682(2000-2999),682(3000-3999),682(4000-4999) | | | | | | GG GN GR HB |
| 208/682(9000-9999) | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLUMMER-WORLEY | PLMRIDXXDS1 | 06301 | 08090 | 4321 | 960 | AA BA DA GE |
| 208/686(0000-0999),686(1000-1999),686(5000-5999) | | | | | | GG GN GR HB |
| 208/686(6000-6999),686(9000-9999) | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |
| POCATELLO | INKMIDMARS1 | 07155 | 07217 | 5103 | 652 | AA BA DA G4 |
| 208/775(3000-3999),775(4000-4999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| POCATELLO | PCTLIDMABB1 | 07148 | 07250 | 5103 | 652 | TU |
| / | | | | | | |
| POCATELLO | PCTLIDMADS0 | 07148 | 07250 | 5103 | 652 | AA BA DA G4 |
| 208/242(0000-0999),242(1000-1999),242(5000-5999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SH SP SQ |
| | | | | | | TD TL VC WE |
| POCATELLO | PCTLIDMADS1 | 07148 | 07250 | 5103 | 652 | AA BA DA GC |
| 208/232,233,234,235,236,239,282,478 | | | | | | GD RA RB RC |
| | | | | | | RD RE RF RG |
| | | | | | | RH RJ RK SE |
| | | | | | | SN SQ TD WE |
| POCATELLO | PCTLIDMADSH | 07148 | 07250 | 5103 | 652 | TD WE |
| / | | | | | | |
| POCATELLO | PCTLIDMAKXX | 07148 | 07250 | 5103 | 652 | WE ZZ |
| / | | | | | | |
| POCATELLO | PCTLIDMAXXX | 07148 | 07250 | 5103 | 652 | RM UC WE |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POCATELLO | PCTLIDNODS0 | 07136 | 07255 | 5103 | 652 | AA BA DA G4 |
| 208/237,238,637(0000-0999),637(1000-1999),637(2000-2999) | | | | | | GC GD GE GG |
| 208/637(6000-6999),637(8000-8999) | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SH SN SP |
| | | | | | | SQ TH TL VC |
| | | | | | | WE |
| POCATELLO | PCTLIDNORS0 | 07136 | 07255 | 5103 | 652 | GR |
| 208/427(7000-7999) | | | | | | |
| POST FALLS | PSFLIDXXDS0 | 06224 | 08109 | 4321 | 960 | AA BA DA GE |
| 208/457(0000-0999),457(1000-1999),457(8000-8999) | | | | | | GG GN GR HB |
| 208/457(9000-9999),773,777(0000-0999),777(1000-1999) | | | | | | HD II RC RD |
| 208/777(2000-2999),777(3000-3999),777(4000-4999) | | | | | | RF RM SP SQ |
| 208/777(6000-6999),777(7000-7999),777(8000-8999) | | | | | | TU UG |
| 208/777(9000-9999) | | | | | | |
| POST FALLS | PSFLIDXXDS1 | 06224 | 08109 | 4321 | 960 | AA DA TU |
| 208/274(2000-2999) | | | | | | |
| POTLATCH | PTLTIDXXDS1 | 06395 | 08079 | 4321 | 960 | AA BA DA GE |
| 208/875(0000-0999),875(1000-1999),875(8000-8999) | | | | | | GG GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SP SQ |
| PRESTON | DYTNIDMARS1 | 07295 | 07144 | 5103 | 652 | AA BA DA G4 |
| 208/747(3000-3999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |
| PRESTON | FKLNIDMARS1 | 07306 | 07110 | 5103 | 652 | BA DA GC WE |
| 208/646(2000-2999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PRESTON | PSTNIDMARS1 | 07291 | 07125 | 5103 | 652 | AA BA DA G4 |
| 208/852(0000-4999),852(7000-7999),852(9000-9999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | TU WE |
| PRIEST LAKE | PRLKIDXXDS1 | 06039 | 08132 | 4321 | 960 | AA BA DA GC |
| 208/443(0000-0999),443(2000-2999),443(3000-3999) | | | | | | GD GE GG GN |
| 208/443(6000-6999) | | | | | | HB HD II RC |
| | | | | | | RD RF RM SP |
| | | | | | | SQ |
| PRIEST RIVER | PRRVIDXXDS1 | 06123 | 08118 | 4321 | 960 | AA BA DA GE |
| 208/428(0000-0999),448(0000-0999),448(1000-1999) | | | | | | GG GN GR HB |
| 208/448(2000-2999),448(4000-4999) | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |
| RATHDRUM | RTHDIDXXDS0 | 06201 | 08104 | 4321 | 960 | AA BA DA GE |
| 208/687(0000-0999),687(1000-1999),687(2000-2999) | | | | | | GG GM GN GR |
| 208/687(3000-3999),687(4000-4999),687(5000-5999) | | | | | | HB HD II RC |
| 208/687(6000-6999),687(8000-8999),687(9000-9999) | | | | | | RD RF RM SP |
| | | | | | | SQ TU |
| REXBURG | RXBGIDMADS0 | 06921 | 07191 | 5103 | 652 | AA BA DA G4 |
| 208/356,359,496(8000-8999),656(0000-0999),656(8000-8999) | | | | | | GC GD GE GG |
| 208/656(9000-9999) | | | | | | GJ GN GQ GR |
| | | | | | | HB HD IB IC |
| | | | | | | ID IH II SH |
| | | | | | | SP SQ TH TL |
| | | | | | | VC WE |
| RICHFIELD | RCFDIDXCDS0 | 07158 | 07525 | 4437 | 652 | AA DA GR HD |
| 208/487(2000-2999),487(3000-3999) | | | | | | RA RB RC RD |
| | | | | | | ZZ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RIGBY | LSMNIDMARS1 | 06954 | 07215 | 5103 | 652 | AA BA DA G4 |
| 208/754(0000-0999),754(4000-4999),754(8000-8999) | | | | | | GC GD GE GG |
| 208/754(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| RIGBY | RGBYIDMARS1 | 06957 | 07203 | 5103 | 652 | AA BA DA G4 |
| 208/745(0000-0999),745(1000-1999),745(5000-5999) | | | | | | GC GD GE GG |
| 208/745(6000-6999),745(7000-7999),745(8000-8999) | | | | | | GN GR HD IB |
| 208/745(9000-9999) | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL TU WE |
| RIGGINS | RGNSIDXCDS1 | 06707 | 07944 | 4427 | 652 | BA DA G2 GR |
| 208/628(0000-0999),628(2000-2999),628(3000-3999) | | | | | | HJ RC RD RM |
| 208/628(4000-4999),628(8000-8999),628(9000-9999) | | | | | | |
| RIRIE | RIRIIDMARS1 | 06961 | 07180 | 5103 | 652 | AA BA DA G4 |
| 208/538(5000-5999),538(6000-6999),538(7000-7999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| ROBERTS | RBRTIDMARS2 | 06955 | 07239 | 5103 | 652 | AA BA DA G4 |
| 208/228(2000-2999),228(3000-3999),228(4000-4999) | | | | | | GC GD GE GG |
| 208/228(6000-6999) | | | | | | GN GQ GR HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SJ SP SQ |
| | | | | | | TH TL VC WE |
| ROCKLAND | RKLDIDXCDS1 | 07222 | 07305 | 2232 | 652 | AA BA DA GC |
| 208/548 | | | | | | GD GM RC RD |
| | | | | | | SP SQ TA TB |
| | | | | | | TJ UP UR WD |
| | | | | | | WE WG WH XE |
| | | | | | | XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RUPERT | RPRTIDXCDS1 | 07238 | 07433 | 2231 | 652 | AA DA HD OE |
| 208/434(2000-2999),434(4000-4999),434(5000-5999) | | | | | | SQ TJ TK TZ |
| 208/434(7000-9999),436(0000-4999),436(5000-8999) | | | | | | XF |
| 208/436(9000-9999),438(0000-0009),438(0010-9999) | | | | | | |
| 208/531(0000-0009),531(0010-9999),532(0000-0009) | | | | | | |
| 208/532(0010-9999),862(0000-0009),862(0010-9999) | | | | | | |
| SAINT ANTHONY | STATIDMADS0 | 06887 | 07182 | 2222 | 652 | BA DA GC GR |
| 208/458,558,624,652 | | | | | | OE SQ T3 T9 |
| | | | | | | TJ WE XF |
| SAINT MARIES | STMRIDXXDS1 | 06303 | 08042 | 4321 | 960 | AA BA DA GG |
| 208/245 | | | | | | GN GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SP SQ TU |
| SALMON | SLMNIDXCDS0 | 06697 | 07570 | 2225 | 652 | AA DA GB GC |
| 208/756(1000-1999),756(2000-2999),756(3000-3999) | | | | | | GD GR HD PN |
| 208/756(4000-4999),756(5000-5999),756(6000-6999) | | | | | | RA RC RD T3 |
| 208/756(8000-8999) | | | | | | TJ WE |
| SANDPOINT | SNPNIDXXCG0 | 06094 | 08069 | 4321 | 960 | AA BA DA DD |
| 208/255(1000-5999),255(7000-7999),263,265,920(2000-2999) | | | | | | GC GD GE GG |
| 208/920(4000-4999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SP SQ TI TU |
| | | | | | | UG |
| SHELLEY | FRTHIDMARS1 | 07044 | 07228 | 5103 | 652 | AA BA DA G4 |
| 208/346(4000-4999),346(5000-5999),346(6000-6999) | | | | | | GC GD GE GG |
| 208/346(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHELLEY | SHLYIDMARS1 | 07028 | 07223 | 5103 | 652 | AA BA DA G4 |
| 208/357(0000-0999),357(1000-1999),357(2000-2999) | | | | | | GC GD GE GG |
| 208/357(3000-3999),357(5000-5999),357(7000-7999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |
| SHOSHONE | SHSHIDMARS1 | 07190 | 07560 | 5103 | 652 | AA BA DA G4 |
| 208/544(2000-2999),544(7000-7999),886(2000-2999) | | | | | | GC GD GE GG |
| 208/886(7000-7999),886(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TU WE |
| SHOUP | SHOPIDXCDS0 | 06657 | 07593 | 4404 | 652 | BA DA OE |
| 208/394 | | | | | | |
| SODA SPRINGS | SDSPIDMARS1 | 07162 | 07108 | 5103 | 652 | AA BA DA G4 |
| 208/547(0000-4999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TL |
| | | | | | | WE |
| SOUTH MOUNTAIN | SOMTIDXCRS1 | 07269 | 07969 | 4488 | 652 | AA BA DA GM |
| 208/583 | | | | | | GN GQ GR II |
| | | | | | | OE RC RD RM |
| | | | | | | TJ UG UX |
| SPIRIT LAKE | SPLKIDXXRS0 | 06168 | 08106 | 4321 | 960 | AA BA DA GE |
| 208/623(2000-2999),623(3000-3999),623(4000-4999) | | | | | | GG GM GN GR |
| 208/623(5000-5999),623(6000-6999) | | | | | | HB HD II RC |
| | | | | | | RD RF RM SP |
| | | | | | | SQ TU |
| SPRINGFIELD | SPFDIDXCRS0 | 07108 | 07294 | 4427 | 652 | BA DA G2 GC |
| 208/328(0000-0999),328(2000-2999),328(9000-9999) | | | | | | GD GR HJ RC |
| | | | | | | RD RM SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STANLEY | STNLIDXCDS0 | 06931 | 07691 | 4439 | 652 | DA GN HA HK |
| 208/774 | | | | | | IC II TJ UG |
| | | | | | | UL UM UP UR |
| | | | | | | UY WE WG |
| STAR | STARIDNMRS2 | 07085 | 07915 | 5103 | 652 | AA BA DA G4 |
| 208/286(0000-0999),286(7000-7999),286(9000-9999) | | | | | | GC GD GE GG |
| 208/348(5000-5999),898(4000-4999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TA |
| | | | | | | TH TL WE |
| STAR | STARIDNMRS2 | 07085 | 07915 | 5162 | 652 | GR |
| / | | | | | | |
| STAR | STARIDNMRS4 | 07085 | 07915 | 5101 | 652 | GR |
| / | | | | | | |
| SWEET | SWETIDXCRS1 | 07020 | 07898 | 4427 | 652 | BA DA G2 GR |
| 208/584(0000-0999),584(3000-3999),584(9000-9999) | | | | | | HJ RC RD RM |
| TERRETON | TRTNIDXCRS1 | 06938 | 07292 | 2227 | 652 | DA GM RD |
| 208/663 | | | | | | |
| THREE CREEK | THCKIDXCDS0 | 07399 | 07652 | 4404 | 652 | BA DA OE T3 |
| 208/857 | | | | | | T4 T5 T6 T9 |
| | | | | | | TJ XG |
| TROY | TROYIDXX0MD | 06434 | 08058 | 2230 | 676 | OE TJ UD |
| 208/835(2000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TWIN FALLS | TWFLIDMADS0 | 07275 | 07557 | 5103 | 652 | AA BA DA G4 |
| 208/732(0000-0999),732(1000-1999),732(3000-3999) | | | | | | GC GD GE GG |
| 208/732(5000-5999),732(6000-6999),732(7000-7999) | | | | | | GJ GN GQ GR |
| 208/732(8000-8999),733,734,735,736,737 | | | | | | HB HD IB IC |
| | | | | | | ID IH II RA |
| | | | | | | RB RC RD RE |
| | | | | | | RF RG RH RJ |
| | | | | | | RK SE SH SN |
| | | | | | | SP SQ TL VC |
| | | | | | | WE |
| TWIN FALLS | TWFLIDMADS1 | 07275 | 07557 | 5103 | 652 | AA BA DA G4 |
| 208/738(0000-1999) | | | | | | GC GD GE GG |
| | | | | | | GN GR HB HD |
| | | | | | | IB IC ID IH |
| | | | | | | II SH SP SQ |
| | | | | | | TD TU WE |
| TWIN FALLS | TWFLIDMADSH | 07275 | 07557 | 5103 | 652 | TD TU WE |
| / | | | | | | |
| TWIN FALLS | TWFLIDMADSJ | 07275 | 07557 | 5103 | 652 | TD WE |
| / | | | | | | |
| TWIN FALLS | TWFLIDMAKXX | 07275 | 07557 | 5103 | 652 | TU WE ZZ |
| / | | | | | | |
| TWIN FALLS | TWFLIDMAXXX | 07275 | 07557 | 5103 | 652 | RM TU WE |
| / | | | | | | |
| WALLACE | WLLCIDXXDS1 | 06254 | 07953 | 4321 | 960 | AA BA DA GE |
| 208/556(0000-0999),556(1000-1999),556(5000-5999) | | | | | | GG GN GR HB |
| 208/752(1000-1999),753(0000-0999) | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| | | | | | | TU |
| WARM LAKE | WRLKIDXCDS0 | 06855 | 07818 | 4439 | 652 | DA GN HA HK |
| 208/632 | | | | | | IC II TJ UG |
| | | | | | | UL UM UP WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - IDAHO

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WARREN | WRRNIDAADS0 | 06726 | 07841 | 4439 | 652 | DA GN HK IC |
| 208/636 | | | | | | II TJ UG UL |
| | | | | | | UM UP WE |
| WEIPPE | WEPPIDXXRS1 | 06492 | 07919 | 4321 | 960 | AA BA DA GE |
| 208/435(4000-4999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SP SQ |
| WEISER | WESRIDMARS1 | 06976 | 08007 | 5103 | 652 | AA BA DA G4 |
| 208/549(0000-0999),549(1000-1999),549(2000-2999) | | | | | | GC GD GE GG |
| 208/549(3000-3999),549(4000-4999),549(8000-8999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SP SQ TH |
| | | | | | | TL WE |
| WENDELL | WNDLIDMARS1 | 07235 | 07601 | 5103 | 652 | AA BA DA G4 |
| 208/536(1000-1999),536(2000-2999),536(4000-4999) | | | | | | GC GD GE GG |
| 208/536(5000-5999),536(6000-6999),536(9000-9999) | | | | | | GN GR HD IB |
| | | | | | | IC ID IH II |
| | | | | | | SH SN SP SQ |
| | | | | | | TH WE |
| WHITE BIRD | WHBRIDXXRS1 | 06632 | 07952 | 4427 | 652 | BA DA G2 GR |
| 208/839(2000-2999),839(9000-9999) | | | | | | HJ RC RD RM |
| WILDER | WLDRIDXCRS0 | 07098 | 07979 | 4427 | 652 | BA DA G2 GC |
| 208/482(0000-0999),482(4000-4999),482(6000-6999) | | | | | | GD GR HJ RC |
| 208/482(7000-7999),482(9000-9999) | | | | | | RD RM SQ |
| YELLOW PINE | YLPNIDXCDS0 | 06785 | 07804 | 4439 | 652 | DA GN HK IC |
| 208/633 | | | | | | II TJ UG UL |
| | | | | | | UM UP WE |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 25
ILLINOIS

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| CHICAGO | BNSVILDGDS0 | 05991 | 03480 | 7287 | 358 | BA | DA | GI | GJ | (C) |
| 224/278(2000-6999),300(5000-5999),351,352(3000-3999) | | | | | | GL | GN | GQ | HA | (C) |
| 224/352(4000-4999),352(5000-5999),399(4000-4999) | | | | | | HD | IA | IB | II | (C) |
| 224/551(4000-4999),568,656(8000-8999),699(6000-6999) | | | | | | SH | SI | UA | UG | (C) |
| 224/699(7000-7999),699(8000-8999),737,789(4000-4999) | | | | | | UR | UU | | | (C) |
| 224/880(7000-8999),940,948 | | | | | | | | | | (C) |
| 312/260(0000-6999),260(8000-9999),270(2000-2999),279 | | | | | | | | | | (C) |
| 312/288(0000-0999),288(2000-4999),288(7000-7999) | | | | | | | | | | (C) |
| 312/319(3000-3999),379(2000-2999),470(0000-5999) | | | | | | | | | | (C) |
| 312/470(7000-9999),471(3000-5999),517(2000-2999) | | | | | | | | | | (C) |
| 312/517(3000-3999),517(4000-4999),525(2000-9999) | | | | | | | | | | (C) |
| 312/585(3000-4999),594,601,619(3000-3999),702(3000-3999) | | | | | | | | | | (C) |
| 312/702(4000-4999),763(4000-5999),792(2000-2999) | | | | | | | | | | (C) |
| 312/792(3000-3999),801(7000-7999),809(3000-3999) | | | | | | | | | | (C) |
| 312/809(4000-4999),821(0000-8999),824(2000-4999) | | | | | | | | | | (C) |
| 312/871(3000-3999),894(0000-8999),897(2000-2999) | | | | | | | | | | (C) |
| 312/897(3000-3999),897(4000-4999),973(3000-3999) | | | | | | | | | | (C) |
| 312/973(4000-4999) | | | | | | | | | | (C) |
| 630/259(1000-1999),259(4000-4999),259(9000-9999) | | | | | | | | | | (C) |
| 630/276(0000-2999),276(4000-5999),315(2000-2999) | | | | | | | | | | (C) |
| 630/315(9000-9999),317(1000-3999),317(9000-9999) | | | | | | | | | | (C) |
| 630/324(9000-9999),382(0000-0999),382(1000-1999) | | | | | | | | | | (C) |
| 630/382(2000-2999),382(3000-3999),382(4000-4999) | | | | | | | | | | (C) |
| 630/382(5000-5999),382(6000-6999),382(7000-7999) | | | | | | | | | | (C) |
| 630/382(9000-9999),395(0000-6999),395(8000-8999) | | | | | | | | | | (C) |
| 630/433(5000-5999),433(9000-9999),438(1000-1999) | | | | | | | | | | (C) |
| 630/438(2000-2999),438(3000-3999),438(7000-9999) | | | | | | | | | | (C) |
| 630/446(1000-1999),446(9000-9999),463(9000-9999) | | | | | | | | | | (C) |
| 630/475(1000-1999),475(4000-5999),475(7000-7999) | | | | | | | | | | (C) |
| 630/475(9000-9999),647(3000-3999),696(9000-9999) | | | | | | | | | | (C) |
| 630/791(7000-7999),797(9000-9999),818(1000-1999) | | | | | | | | | | (C) |
| 630/818(9000-9999),821(2000-3999),821(5000-5999) | | | | | | | | | | (C) |
| 630/821(9000-9999),823(0000-0999),823(9000-9999) | | | | | | | | | | (C) |
| 708/215(2000-2999),215(9000-9999),290(2000-2999) | | | | | | | | | | (C) |
| 708/290(9000-9999),297(2000-3999),297(9000-9999) | | | | | | | | | | (C) |
| 708/303(9000-9999),316(2000-2999),316(4000-4999) | | | | | | | | | | (C) |
| 708/318(2000-3999),318(5000-6999),318(9000-9999) | | | | | | | | | | (C) |
| 708/330(3000-3999),330(9000-9999),391(2000-2999) | | | | | | | | | | (C) |
| 708/391(9000-9999),402(9000-9999),459(6000-6999) | | | | | | | | | | (C) |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

708/459(9000-9999),483(5000-5999),551(1000-1999) (C)
708/551(2000-2999),551(3000-3999),551(9000-9999) (C)
708/566(9000-9999),608(2000-2999),608(9000-9999) (C)
708/622(9000-9999),625(0000-0999),625(3000-3999) (C)
708/625(9000-9999),627(3000-3999),629(3000-3999) (C)
708/657(9000-9999),678(9000-9999),682(3000-3999) (C)
708/740(9000-9999),816(9000-9999),883(8000-9999) (C)
708/892(3000-3999) (C)
773/250(0000-2999),250(8000-9999),272(0000-0999) (C)
773/272(3000-4999),272(9000-9999),289(1000-1999) (C)
773/289(5000-5999),289(9000-9999),295(9000-9999) (C)
773/299(6000-6999),299(9000-9999),344(9000-9999) (C)
773/349(9000-9999),358(4000-4999),358(9000-9999) (C)
773/359(8000-9999),634(2000-2999),681(5000-5999) (C)
773/681(9000-9999),756(0000-4999),756(9000-9999) (C)
773/799(3000-3999),799(9000-9999),887(9000-9999) (C)
773/893(1000-1999),893(2000-2999),893(6000-6999) (C)
773/893(7000-7999),893(8000-8999),893(9000-9999) (C)
773/896(9000-9999),948(9000-9999),967(9000-9999) (C)
773/981(9000-9999),985(0000-0999),985(9000-9999) (C)
779/903(5000-5999) (C)
815/357(2000-2999),596(3000-3999),785(4000-4999) (C)
847/221(0000-1999),221(9000-9999),320(0000-0999) (C)
847/320(2000-2999),320(8000-8999),371(2000-2999) (C)
847/371(3000-3999),371(4000-5999),371(6000-6999) (C)
847/371(7000-7999),371(9000-9999),378(0000-2999) (C)
847/378(5000-5999),378(9000-9999),383(3000-3999) (C)
847/385(9000-9999),388(9000-9999),403(2000-2999) (C)
847/403(6000-6999),403(9000-9999),423(1000-1999) (C)
847/423(3000-3999),423(7000-7999),423(9000-9999) (C)
847/430(1000-2999),430(9000-9999),442,447(8000-9999) (C)
847/448(1000-1999),448(3000-3999),448(7000-7999) (C)
847/448(9000-9999),460(1000-1999),460(3000-4999) (C)
847/460(6000-6999),460(9000-9999),549(2000-2999),575 (C)
847/596(3000-3999),596(9000-9999),597(2000-2999) (C)
847/597(4000-5999),597(6000-6999),597(9000-9999) (C)
847/598(1000-4999),598(7000-7999),598(9000-9999) (C)

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

| | | | | | | |
|---|---|---|---|---|---|---|
| 847/713(3000-3999),713(5000-7999),713(9000-9999) | | | | | | (C) |
| 847/716(3000-3999),716(9000-9999),717(1000-2999) | | | | | | (C) |
| 847/717(9000-9999),719(8000-8999),719(9000-9999) | | | | | | (C) |
| 847/739(1000-1999),739(9000-9999),748(9000-9999),771 | | | | | | (C) |
| 847/783(7000-7999),783(9000-9999),790(0000-1999) | | | | | | (C) |
| 847/790(5000-5999),790(9000-9999),793(3000-3999) | | | | | | (C) |
| 847/796(4000-4999),810(8000-8999),876(1000-1999) | | | | | | (C) |
| 847/876(6000-6999),876(9000-9999),892(9000-9999) | | | | | | (C) |
| 847/904(1000-1999),904(9000-9999),906(6000-6999) | | | | | | (C) |
| 847/906(9000-9999),943(4000-4999),943(5000-5999) | | | | | | (C) |
| 847/943(8000-8999) | | | | | | (C) |
| " | " | " | " | " | " | " |
| 224/278(2000-6999),300(5000-5999),351,352(3000-3999) | | | | | | " |
| 224/352(4000-4999),352(5000-5999),399(4000-4999) | | | | | | " |
| 224/551(4000-4999),656(8000-8999),699(6000-6999) | | | | | | " |
| 224/699(7000-7999),699(8000-8999),737,789(4000-4999) | | | | | | " |
| 224/880(7000-8999),940,948 | | | | | | " |
| 312/260(0000-6999),260(8000-9999),270(2000-2999),279 | | | | | | " |
| 312/288(0000-0999),288(2000-4999),288(7000-7999) | | | | | | " |
| 312/319(3000-3999),379(2000-2999),470(0000-5999) | | | | | | " |
| 312/470(7000-9999),471(3000-5999),517(2000-2999) | | | | | | " |
| 312/517(3000-3999),517(4000-4999),525(2000-9999) | | | | | | " |
| 312/585(3000-4999),594,601,619(3000-3999),702(3000-3999) | | | | | | " |
| 312/702(4000-4999),763(4000-5999),792(2000-2999) | | | | | | " |
| 312/792(3000-3999),801(7000-7999),809(3000-3999) | | | | | | " |
| 312/809(4000-4999),821(0000-8999),824(2000-4999) | | | | | | " |
| 312/871(3000-3999),894(0000-8999),897(2000-2999) | | | | | | " |
| 312/897(3000-3999),897(4000-4999),973(3000-3999) | | | | | | " |
| 312/973(4000-4999) | | | | | | " |
| 630/259(1000-1999),259(4000-4999),259(9000-9999) | | | | | | " |
| 630/276(0000-2999),276(4000-5999),315(2000-2999) | | | | | | " |
| 630/315(9000-9999),317(1000-3999),317(9000-9999) | | | | | | " |
| 630/324(9000-9999),382(0000-0999),382(1000-1999) | | | | | | " |
| 630/382(2000-2999),382(3000-3999),382(4000-4999) | | | | | | " |
| 630/382(5000-5999),382(6000-6999),382(7000-7999) | | | | | | " |
| 630/382(9000-9999),395(0000-6999),395(8000-8999) | | | | | | " |
| 630/433(5000-5999),433(9000-9999),438(1000-1999) | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 630/438(2000-2999),438(3000-3999),438(7000-9999) | | | | | | | " |
| 630/446(1000-1999),446(9000-9999),463(9000-9999) | | | | | | | " |
| 630/475(1000-1999),475(4000-5999),475(7000-7999) | | | | | | | " |
| 630/475(9000-9999),647(3000-3999),696(9000-9999) | | | | | | | " |
| 630/791(7000-7999),797(9000-9999),818(1000-1999) | | | | | | | " |
| 630/818(9000-9999),821(2000-3999),821(5000-5999) | | | | | | | " |
| 630/821(9000-9999),823(0000-0999),823(9000-9999) | | | | | | | " |
| 708/215(2000-2999),215(9000-9999),290(2000-2999) | | | | | | | " |
| 708/290(9000-9999),297(2000-3999),297(9000-9999) | | | | | | | " |
| 708/303(9000-9999),316(2000-2999),316(4000-4999) | | | | | | | " |
| 708/318(2000-3999),318(5000-6999),318(9000-9999) | | | | | | | " |
| 708/330(3000-3999),330(9000-9999),391(2000-2999) | | | | | | | " |
| 708/391(9000-9999),402(9000-9999),459(6000-6999) | | | | | | | " |
| 708/459(9000-9999),483(5000-5999),551(1000-1999) | | | | | | | " |
| 708/551(2000-2999),551(3000-3999),551(9000-9999) | | | | | | | " |
| 708/566(9000-9999),608(2000-2999),608(9000-9999) | | | | | | | " |
| 708/622(9000-9999),625(0000-0999),625(3000-3999) | | | | | | | " |
| 708/625(9000-9999),627(3000-3999),629(3000-3999) | | | | | | | " |
| 708/657(9000-9999),678(9000-9999),682(3000-3999) | | | | | | | " |
| 708/740(9000-9999),816(9000-9999),883(8000-9999) | | | | | | | " |
| 708/892(3000-3999) | | | | | | | " |
| 773/250(0000-2999),250(8000-9999),272(0000-0999) | | | | | | | " |
| 773/272(3000-4999),272(9000-9999),289(1000-1999) | | | | | | | " |
| 773/289(5000-5999),289(9000-9999),295(9000-9999) | | | | | | | " |
| 773/299(6000-6999),299(9000-9999),344(9000-9999) | | | | | | | " |
| 773/349(9000-9999),358(4000-4999),358(9000-9999) | | | | | | | " |
| 773/359(8000-9999),634(2000-2999),681(5000-5999) | | | | | | | " |
| 773/681(9000-9999),756(0000-4999),756(9000-9999) | | | | | | | " |
| 773/799(3000-3999),799(9000-9999),887(9000-9999) | | | | | | | " |
| 773/893(1000-1999),893(2000-2999),893(6000-6999) | | | | | | | " |
| 773/893(7000-7999),893(8000-8999),893(9000-9999) | | | | | | | " |
| 773/896(9000-9999),948(9000-9999),967(9000-9999) | | | | | | | " |
| 773/981(9000-9999),985(0000-0999),985(9000-9999) | | | | | | | " |
| 779/903(5000-5999) | | | | | | | " |
| 815/596(3000-3999),785(4000-4999) | | | | | | | " |
| 847/221(0000-1999),221(9000-9999),320(0000-0999) | | | | | | | " |
| 847/320(2000-2999),320(8000-8999),371(2000-2999) | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| -------- Continued from previous page -------- | | | | | | | |
| 847/371(3000-3999),371(4000-5999),371(6000-6999) | | | | | | | " |
| 847/371(7000-7999),371(9000-9999),378(0000-2999) | | | | | | | " |
| 847/378(5000-5999),378(9000-9999),383(3000-3999) | | | | | | | " |
| 847/385(9000-9999),388(9000-9999),403(2000-2999) | | | | | | | " |
| 847/403(6000-6999),403(9000-9999),423(1000-1999) | | | | | | | " |
| 847/423(3000-3999),423(7000-7999),423(9000-9999) | | | | | | | " |
| 847/430(1000-2999),430(9000-9999),442,447(8000-9999) | | | | | | | " |
| 847/448(1000-1999),448(3000-3999),448(7000-7999) | | | | | | | " |
| 847/448(9000-9999),460(1000-1999),460(3000-4999) | | | | | | | " |
| 847/460(6000-6999),460(9000-9999),549(2000-2999),575 | | | | | | | " |
| 847/596(3000-3999),596(9000-9999),597(2000-2999) | | | | | | | " |
| 847/597(4000-5999),597(6000-6999),597(9000-9999) | | | | | | | " |
| 847/598(1000-4999),598(7000-7999),598(9000-9999) | | | | | | | " |
| 847/713(3000-3999),713(5000-7999),713(9000-9999) | | | | | | | " |
| 847/716(3000-3999),716(9000-9999),717(1000-2999) | | | | | | | " |
| 847/717(9000-9999),719(8000-8999),719(9000-9999) | | | | | | | " |
| 847/739(1000-1999),739(9000-9999),748(9000-9999),771 | | | | | | | " |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| CHICAGO | WDDLILCBDS0 | 05993 | 03483 | 7056 | 358 | BA | DA | GE | GJ | (C) |
| 224/232(0000-0999),238(5000-5999),267(7000-7999) | | | | | | GR | HB | IB | RC | (C) |
| 224/293(8000-8999),330(4000-4999),333(9000-9999) | | | | | | RD | SH | SQ | T1 | (C) |
| 224/345(3000-3999),345(7000-7999),361(0000-0999) | | | | | | T2 | UG | UP | UR | (C) |
| 224/366(5000-6999),402(6000-7999),515(3000-4999) | | | | | | US | | | | (C) |
| 224/538(5000-5999),563(0000-0999),603(6000-6999) | | | | | | | | | | (C) |
| 224/612(8000-9999),725(1000-2999),757(1000-1999) | | | | | | | | | | (C) |
| 224/766(3000-5999),766(7000-8999),805(4000-5999) | | | | | | | | | | (C) |
| 224/993(1000-1999) | | | | | | | | | | (C) |
| 312/204(6000-6999),204(7000-7999),204(8000-8999) | | | | | | | | | | (C) |
| 312/212(4000-5999),212(7000-7999),239(7000-7999) | | | | | | | | | | (C) |
| 312/244(3000-4999),254(8000-8999),260(7000-7999),377 | | | | | | | | | | (C) |
| 312/445(2000-3999),462(9000-9999),488(5000-7999) | | | | | | | | | | (C) |
| 312/528(2000-2999),604(0000-3999),604(4000-4999) | | | | | | | | | | (C) |
| 312/604(5000-5999),604(7000-9999),624(6000-7999) | | | | | | | | | | (C) |
| 312/650(7000-8999),794(1000-1999),794(6000-8999) | | | | | | | | | | (C) |
| 312/863(3000-3999),863(5000-8999) | | | | | | | | | | (C) |
| 331/465(0000-0999) | | | | | | | | | | (C) |
| 630/206(6000-7999),216(0000-1999),282(7000-7999) | | | | | | | | | | (C) |
| 630/286(6000-8999),344(0000-1999),344(6000-8999) | | | | | | | | | | (C) |
| 630/345(9000-9999),348(0000-0999),348(6000-6999) | | | | | | | | | | (C) |
| 630/366(3000-4999),371(0000-7999),371(9000-9999) | | | | | | | | | | (C) |
| 630/376(0000-2999),376(3000-5999),376(7000-9999) | | | | | | | | | | (C) |
| 630/379(0000-0999),379(5000-5999),388(0000-1999) | | | | | | | | | | (C) |
| 630/388(5000-5999),390(1000-1999),390(2000-2999) | | | | | | | | | | (C) |
| 630/390(3000-3999),390(7000-7999),412(5000-5999) | | | | | | | | | | (C) |
| 630/413(0000-3999),413(6000-8999),426(5000-5999) | | | | | | | | | | (C) |
| 630/429(9000-9999),439(0000-0999),439(1000-1999) | | | | | | | | | | (C) |
| 630/439(2000-2999),454(0000-0999),454(3000-3999) | | | | | | | | | | (C) |
| 630/454(6000-6999),454(9000-9999),458(6000-6999) | | | | | | | | | | (C) |
| 630/463(5000-5999),468(6000-7999),468(9000-9999) | | | | | | | | | | (C) |
| 630/504(3000-3999),600(4000-5999),600(9000-9999) | | | | | | | | | | (C) |
| 630/613(4000-4999),618(3000-3999),633(0000-0999) | | | | | | | | | | (C) |
| 630/633(4000-4999),658(2000-2999),659(0000-0999) | | | | | | | | | | (C) |
| 630/706(6000-9999),723(0000-0999),735(0000-2999) | | | | | | | | | | (C) |
| 630/735(4000-5999),741(0000-0999),741(3000-3999) | | | | | | | | | | (C) |
| 630/754(0000-0999),754(2000-3999),754(5000-5999) | | | | | | | | | | (C) |
| 630/785(9000-9999),806(8000-8999),818(2000-2999) | | | | | | | | | | (C) |
| 630/821(4000-4999),823(2000-2999),884(3000-3999) | | | | | | | | | | (C) |

-------- Continued on next page --------

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

| | |
|---|---|
| 630/925(0000-0999),925(2000-3999),925(5000-6999) | (C) |
| 630/925(8000-9999),946(5000-5999),981(0000-0999) | (C) |
| 630/981(2000-2999),981(3000-3999),981(5000-5999) | (C) |
| 630/981(6000-6999),981(8000-8999),981(9000-9999) | (C) |
| 630/995(4000-4999),995(7000-7999) | (C) |
| 708/213(7000-7999),213(9000-9999),221(0000-2999) | (C) |
| 708/221(6000-7999),231(9000-9999),235(9000-9999) | (C) |
| 708/248(1000-1999),253(0000-1999),253(4000-4999) | (C) |
| 708/255(0000-0999),255(7000-7999),277(0000-2999) | (C) |
| 708/290(4000-4999),292(1000-1999),303(5000-5999) | (C) |
| 708/317(0000-0999),317(1000-2999),321(6000-6999) | (C) |
| 708/350(0000-1999),350(8000-8999),360(0000-0999) | (C) |
| 708/360(9000-9999),364(5000-5999),365(7000-7999) | (C) |
| 708/367(9000-9999),377(0000-1999),394(8000-8999) | (C) |
| 708/395(0000-2999),395(6000-6999),405(0000-1999) | (C) |
| 708/405(2000-2999),405(3000-4999),405(7000-7999) | (C) |
| 708/406(0000-1999),406(4000-4999),416(0000-1999) | (C) |
| 708/416(2000-2999),416(4000-4999),416(5000-5999) | (C) |
| 708/432(0000-1999),432(4000-4999),434(6000-6999) | (C) |
| 708/444(9000-9999),469(0000-1999),469(2000-2999) | (C) |
| 708/475(6000-6999),486(0000-2999),486(3000-9999) | (C) |
| 708/497(7000-7999),564(0000-0999),564(1000-1999) | (C) |
| 708/576(6000-6999),587(9000-9999),589(0000-1999) | (C) |
| 708/589(3000-3999),590(0000-1999),590(3000-3999) | (C) |
| 708/653(4000-4999),658(0000-1999),658(5000-5999) | (C) |
| 708/768(0000-0999),827(0000-1999),827(4000-4999) | (C) |
| 708/827(6000-6999),887(0000-1999),887(5000-6999) | (C) |
| 708/946(7000-7999),983(0000-2999) | (C) |
| 773/243(0000-5999),243(8000-8999),249(0000-0999) | (C) |
| 773/249(1000-1999),257(9000-9999),410(5000-5999) | (C) |
| 773/435(0000-3999),435(7000-7999),453(0000-1999) | (C) |
| 773/453(3000-3999),466(0000-1999),466(3000-3999) | (C) |
| 773/470(0000-2999),470(4000-4999),634(1000-1999) | (C) |
| 773/634(3000-4999),701(4000-5999),724(2000-4999) | (C) |
| 773/751(0000-1999),751(2000-2999),751(3000-4999) | (C) |
| 773/751(5000-6999),787(0000-1999),787(2000-2999) | (C) |
| 773/787(4000-4999),822(0000-0999),823(2000-2999) | (C) |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

| | | | | | | |
|---|---|---|---|---|---|---|
| 773/830(0000-0999),830(1000-1999),830(7000-7999) | | | | | | (C) |
| 773/830(8000-8999),830(9000-9999),992(1000-1999) | | | | | | (C) |
| 773/992(3000-4999),992(9000-9999) | | | | | | (C) |
| 815/261(5000-5999),271(4000-4999),321(6000-8999) | | | | | | (C) |
| 815/349(0000-2999),642(7000-7999),823(0000-1999) | | | | | | (C) |
| 815/828(0000-2999),828(9000-9999),839(0000-0999) | | | | | | (C) |
| 815/839(1000-1999),839(4000-5999),880(0000-0999) | | | | | | (C) |
| 815/880(2000-3999) | | | | | | (C) |
| 847/201(5000-5999),232(9000-9999),235(4000-4999) | | | | | | (C) |
| 847/235(7000-7999),235(9000-9999),241(0000-0999) | | | | | | (C) |
| 847/241(3000-3999),241(6000-9999),264(6000-6999) | | | | | | (C) |
| 847/278(5000-6999),307(0000-0999),316(9000-9999) | | | | | | (C) |
| 847/324(0000-1999),324(2000-2999),325(0000-1999) | | | | | | (C) |
| 847/332(0000-0999),349(0000-1999),349(6000-6999) | | | | | | (C) |
| 847/371(0000-0999),378(6000-6999),388(4000-4999) | | | | | | (C) |
| 847/416(5000-5999),430(5000-5999),434(3000-3999) | | | | | | (C) |
| 847/434(9000-9999),453(2000-2999),461(0000-0999) | | | | | | (C) |
| 847/474(0000-0999),474(3000-3999),481(0000-1999) | | | | | | (C) |
| 847/483(2000-2999),495(4000-4999),495(7000-7999) | | | | | | (C) |
| 847/510(0000-1999),512(0000-0999),515(9000-9999) | | | | | | (C) |
| 847/572(0000-1999),580(4000-4999),585(0000-1999) | | | | | | (C) |
| 847/603(6000-6999),620(0000-1999),631(8000-8999) | | | | | | (C) |
| 847/649(0000-1999),654(0000-1999),656(0000-2999) | | | | | | (C) |
| 847/656(7000-7999),709(0000-2999),709(4000-4999) | | | | | | (C) |
| 847/709(5000-5999),728(1000-2999),739(0000-0999) | | | | | | (C) |
| 847/750(0000-2999),756(8000-8999),760(0000-1999) | | | | | | (C) |
| 847/770(4000-4999),779(4000-5999),779(9000-9999) | | | | | | (C) |
| 847/787(5000-5999),793(9000-9999),829(3000-3999) | | | | | | (C) |
| 847/850(4000-4999),856(5000-5999),861(8000-8999) | | | | | | (C) |
| 847/881(0000-1999),890(6000-7999),905(7000-7999) | | | | | | (C) |
| 847/930(0000-0999),932(5000-5999),939(1000-1999) | | | | | | (C) |
| 847/939(8000-8999),954(0000-0999),954(1000-1999) | | | | | | (C) |
| 847/954(2000-2999),960(4000-4999),960(6000-6999) | | | | | | (C) |
| 847/993(0000-1999),993(9000-9999),996(7000-8999) | | | | | | (C) |
| 847/999(5000-5999) | | | | | | (C) |
| " | " | " | " | " | " | " |
| 224/232(0000-0999),238(5000-5999),267(7000-7999) | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 224/293(8000-8999),330(4000-4999),333(9000-9999) | | | | | | | " |
| 224/345(3000-3999),345(7000-7999),361(0000-0999) | | | | | | | " |
| 224/366(5000-6999),402(6000-7999),515(3000-4999) | | | | | | | " |
| 224/538(5000-5999),563(0000-0999),603(6000-6999) | | | | | | | " |
| 224/612(8000-9999),725(1000-2999),757(1000-1999) | | | | | | | " |
| 224/766(3000-5999),766(7000-8999),805(4000-5999) | | | | | | | " |
| 224/993(1000-1999) | | | | | | | " |
| 312/204(6000-6999),204(7000-7999),204(8000-8999) | | | | | | | " |
| 312/212(4000-5999),212(7000-7999),239(7000-7999) | | | | | | | " |
| 312/244(3000-4999),254(8000-8999),260(7000-7999),377 | | | | | | | " |
| 312/445(2000-3999),462(9000-9999),488(5000-7999) | | | | | | | " |
| 312/528(2000-2999),604(0000-3999),604(4000-4999) | | | | | | | " |
| 312/604(5000-5999),604(7000-9999),624(6000-7999) | | | | | | | " |
| 312/650(7000-8999),794(1000-1999),794(6000-8999) | | | | | | | " |
| 312/863(3000-3999),863(5000-8999) | | | | | | | " |
| 331/465(0000-0999) | | | | | | | " |
| 630/206(6000-7999),216(0000-1999),282(7000-7999) | | | | | | | " |
| 630/286(6000-8999),344(0000-1999),344(6000-8999) | | | | | | | " |
| 630/345(9000-9999),348(0000-0999),348(6000-6999) | | | | | | | " |
| 630/366(3000-4999),371(0000-7999),371(9000-9999) | | | | | | | " |
| 630/376(0000-2999),376(3000-5999),376(7000-9999) | | | | | | | " |
| 630/379(0000-0999),379(5000-5999),388(0000-1999) | | | | | | | " |
| 630/388(5000-5999),390(1000-1999),390(2000-2999) | | | | | | | " |
| 630/390(3000-3999),390(7000-7999),412(5000-5999) | | | | | | | " |
| 630/413(0000-3999),413(6000-8999),426(5000-5999) | | | | | | | " |
| 630/429(9000-9999),439(0000-0999),439(1000-1999) | | | | | | | " |
| 630/439(2000-2999),454(0000-0999),454(3000-3999) | | | | | | | " |
| 630/458(6000-6999),463(5000-5999),468(6000-7999) | | | | | | | " |
| 630/468(9000-9999),504(3000-3999),600(4000-5999) | | | | | | | " |
| 630/600(9000-9999),613(4000-4999),618(3000-3999) | | | | | | | " |
| 630/633(0000-0999),633(4000-4999),658(2000-2999) | | | | | | | " |
| 630/659(0000-0999),706(6000-9999),723(0000-0999) | | | | | | | " |
| 630/735(0000-2999),735(4000-5999),741(0000-0999) | | | | | | | " |
| 630/741(3000-3999),754(0000-0999),754(2000-3999) | | | | | | | " |
| 630/754(5000-5999),785(9000-9999),806(8000-8999) | | | | | | | " |
| 630/818(2000-2999),821(4000-4999),823(2000-2999) | | | | | | | " |
| 630/884(3000-3999),925(0000-0999),925(2000-3999) | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 630/925(5000-6999),925(8000-9999),946(5000-5999) | | | | | | | " |
| 630/981(0000-0999),981(2000-2999),981(3000-3999) | | | | | | | " |
| 630/981(5000-5999),981(6000-6999),981(8000-8999) | | | | | | | " |
| 630/981(9000-9999),995(4000-4999),995(7000-7999) | | | | | | | " |
| 708/213(7000-7999),213(9000-9999),221(0000-2999) | | | | | | | " |
| 708/221(6000-7999),231(9000-9999),235(9000-9999) | | | | | | | " |
| 708/248(1000-1999),253(0000-1999),253(4000-4999) | | | | | | | " |
| 708/255(0000-0999),255(7000-7999),277(0000-2999) | | | | | | | " |
| 708/290(4000-4999),292(1000-1999),303(5000-5999) | | | | | | | " |
| 708/317(0000-0999),317(1000-2999),321(6000-6999) | | | | | | | " |
| 708/350(0000-1999),350(8000-8999),360(0000-0999) | | | | | | | " |
| 708/360(9000-9999),364(5000-5999),365(7000-7999) | | | | | | | " |
| 708/367(9000-9999),377(0000-1999),394(8000-8999) | | | | | | | " |
| 708/395(0000-2999),395(6000-6999),405(0000-1999) | | | | | | | " |
| 708/405(2000-2999),405(3000-4999),405(7000-7999) | | | | | | | " |
| 708/406(0000-1999),406(4000-4999),416(0000-1999) | | | | | | | " |
| 708/416(2000-2999),416(4000-4999),416(5000-5999) | | | | | | | " |
| 708/432(0000-1999),432(4000-4999),434(6000-6999) | | | | | | | " |
| 708/444(9000-9999),469(0000-1999),469(2000-2999) | | | | | | | " |
| 708/475(6000-6999),486(0000-2999),486(3000-9999) | | | | | | | " |
| 708/497(7000-7999),564(0000-0999),564(1000-1999) | | | | | | | " |
| 708/576(6000-6999),587(9000-9999),589(0000-1999) | | | | | | | " |
| 708/589(3000-3999),590(0000-1999),590(3000-3999) | | | | | | | " |
| 708/653(4000-4999),658(0000-1999),658(5000-5999) | | | | | | | " |
| 708/768(0000-0999),827(0000-1999),827(4000-4999) | | | | | | | " |
| 708/827(6000-6999),887(0000-1999),887(5000-6999) | | | | | | | " |
| 708/946(7000-7999),983(0000-2999) | | | | | | | " |
| 773/243(0000-5999),243(8000-8999),249(0000-0999) | | | | | | | " |
| 773/249(1000-1999),257(9000-9999),410(5000-5999) | | | | | | | " |
| 773/435(0000-3999),435(7000-7999),453(0000-1999) | | | | | | | " |
| 773/453(3000-3999),466(0000-1999),466(3000-3999) | | | | | | | " |
| 773/470(0000-2999),470(4000-4999),634(1000-1999) | | | | | | | " |
| 773/634(3000-4999),701(4000-5999),724(2000-4999) | | | | | | | " |
| 773/751(0000-1999),751(2000-2999),751(3000-4999) | | | | | | | " |
| 773/751(5000-6999),787(0000-1999),787(2000-2999) | | | | | | | " |
| 773/787(4000-4999),822(0000-0999),823(2000-2999) | | | | | | | " |
| 773/830(0000-0999),830(1000-1999),830(7000-7999) | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| -------- Continued from previous page -------- | | | | | | | |
| 773/830(8000-8999),830(9000-9999),992(1000-1999) | | | | | | | " |
| 773/992(3000-4999),992(9000-9999) | | | | | | | " |
| 815/261(5000-5999),271(4000-4999),321(6000-8999) | | | | | | | " |
| 815/349(0000-2999),642(7000-7999),823(0000-1999) | | | | | | | " |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| ELK GROVE | EGVGILIFDS0 | 05990 | 03485 | 7196 | 358 | BA | DA | (C) |
| 224/205(5000-6999),205(8000-8999),222(5000-9999),270 | | | | | | | | (C) |
| 224/338(3000-3999),347(3000-3999),473,509(3000-3999) | | | | | | | | (C) |
| 224/577(2000-2999),601(3000-3999),643(5000-5999) | | | | | | | | (C) |
| 312/821(9000-9999) | | | | | | | | (C) |
| 630/378(8000-8999) | | | | | | | | (C) |
| 708/251(3000-3999),263(6000-6999),300(3000-3999) | | | | | | | | (C) |
| 708/321(2000-2999),326(6000-6999),360(4000-4999) | | | | | | | | (C) |
| 708/392(5000-5999),401(0000-1999),428(2000-2999) | | | | | | | | (C) |
| 708/441(6000-6999),864(5000-5999),918(9000-9999) | | | | | | | | (C) |
| 708/929(9000-9999),966(3000-3999) | | | | | | | | (C) |
| 773/442(0000-0999),442(1000-1999),442(3000-3999) | | | | | | | | (C) |
| 773/442(9000-9999),455(9000-9999),458(1000-2999) | | | | | | | | (C) |
| 773/584(0000-0999),584(9000-9999),598(1000-2999) | | | | | | | | (C) |
| 773/632(0000-3999),917(2000-2999),917(9000-9999) | | | | | | | | (C) |
| 779/220(3000-3999),231,252(3000-3999),429(3000-3999) | | | | | | | | (C) |
| 779/704(3000-3999),707(3000-3999) | | | | | | | | (C) |
| 815/214(2000-2999),215(2000-2999),221(4000-4999) | | | | | | | | (C) |
| 815/261(9000-9999),267(2000-2999),267(9000-9999) | | | | | | | | (C) |
| 815/271(9000-9999),272(2000-2999),272(9000-9999) | | | | | | | | (C) |
| 815/277(4000-4999),308(2000-2999),313(2000-2999) | | | | | | | | (C) |
| 815/318(2000-2999),410(3000-3999),478(2000-2999) | | | | | | | | (C) |
| 815/521(6000-6999),860(3000-3999),905(7000-7999) | | | | | | | | (C) |
| 815/907(2000-2999) | | | | | | | | (C) |
| 847/227(0000-4999),227(6000-6999),227(9000-9999) | | | | | | | | (C) |
| 847/270(8000-8999),273(0000-3999),273(5000-5999) | | | | | | | | (C) |
| 847/273(7000-7999),273(9000-9999),400(0000-3999) | | | | | | | | (C) |
| 847/400(9000-9999),416(3000-3999),443(8000-8999) | | | | | | | | (C) |
| 847/447(1000-1999),462(7000-7999),463(1000-1999) | | | | | | | | (C) |
| 847/463(5000-5999),463(9000-9999),497(2000-2999) | | | | | | | | (C) |
| 847/603(3000-3999),631(0000-4999),631(7000-7999) | | | | | | | | (C) |
| 847/631(9000-9999),653(0000-2999),653(4000-4999) | | | | | | | | (C) |
| 847/653(5000-5999),653(9000-9999),665(3000-3999) | | | | | | | | (C) |
| 847/745(0000-1999),756(9000-9999),777(0000-0999) | | | | | | | | (C) |
| 847/777(2000-3999),841(0000-0999),841(9000-9999) | | | | | | | | (C) |
| 847/915(3000-3999),916(1000-1999),916(4000-4999) | | | | | | | | (C) |
| 847/916(9000-9999),990(9000-9999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 224/205(5000-6999),205(8000-8999),222(5000-9999),270 | | | | | | | | " |

-------- Continued on next page --------

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 224/338(3000-3999),347(3000-3999),473,509(3000-3999),568 | | | | | | " | |
| 224/577(2000-2999),601(3000-3999),643(5000-5999) | | | | | | " | |
| 312/821(9000-9999) | | | | | | " | |
| 630/378(8000-8999) | | | | | | " | |
| 708/251(3000-3999),263(6000-6999),300(3000-3999) | | | | | | " | |
| 708/321(2000-2999),326(6000-6999),360(4000-4999) | | | | | | " | |
| 708/392(5000-5999),401(0000-1999),428(2000-2999) | | | | | | " | |
| 708/441(6000-6999),864(5000-5999),918(9000-9999) | | | | | | " | |
| 708/929(9000-9999),966(3000-3999) | | | | | | " | |
| 773/442(0000-0999),442(1000-1999),442(3000-3999) | | | | | | " | |
| 773/442(9000-9999),455(9000-9999),458(1000-2999) | | | | | | " | |
| 773/584(0000-0999),584(9000-9999),598(1000-2999) | | | | | | " | |
| 773/632(0000-3999),917(2000-2999),917(9000-9999) | | | | | | " | |
| 779/220(3000-3999),231,252(3000-3999),429(3000-3999) | | | | | | " | |
| 779/704(3000-3999),707(3000-3999) | | | | | | " | |
| 815/214(2000-2999),215(2000-2999),221(4000-4999) | | | | | | " | |
| 815/261(9000-9999),267(2000-2999),267(9000-9999) | | | | | | " | |
| 815/271(9000-9999),272(2000-2999),272(9000-9999) | | | | | | " | |
| 815/277(4000-4999),308(2000-2999),313(2000-2999) | | | | | | " | |
| 815/318(2000-2999),410(3000-3999),478(2000-2999) | | | | | | " | |
| 815/521(6000-6999),860(3000-3999),905(7000-7999) | | | | | | " | |
| 815/907(2000-2999) | | | | | | " | |
| 847/227(0000-4999),227(6000-6999),227(9000-9999) | | | | | | " | |
| 847/270(8000-8999),273(0000-3999),273(5000-5999) | | | | | | " | |
| 847/273(7000-7999),273(9000-9999),400(0000-3999) | | | | | | " | |
| 847/400(9000-9999),416(3000-3999),443(8000-8999) | | | | | | " | |
| 847/447(1000-1999),462(7000-7999),463(1000-1999) | | | | | | " | |
| 847/463(5000-5999),463(9000-9999),497(2000-2999) | | | | | | " | |
| 847/603(3000-3999),631(0000-4999),631(7000-7999) | | | | | | " | |
| 847/631(9000-9999),653(0000-2999),653(4000-4999) | | | | | | " | |
| 847/653(5000-5999),653(9000-9999),665(3000-3999) | | | | | | " | |
| 847/745(0000-1999),756(9000-9999),777(0000-0999) | | | | | | " | |
| 847/777(2000-3999),841(0000-0999),841(9000-9999) | | | | | | " | |
| 847/915(3000-3999),916(1000-1999),916(4000-4999) | | | | | | " | |
| 847/916(9000-9999),990(9000-9999) | | | | | | | |

==========

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| PEORIA | PEORILPJX2Y | 06362 | 03592 | 7196 | 368 | BA | DA | (C) |
| 309/304(3000-3999),326(3000-3999),407(3000-3999) | | | | | | | | (C) |
| 309/407(7000-7999),481(3000-3999),518(2000-2999) | | | | | | | | (C) |
| 309/550(9000-9999),567(4000-4999),567(5000-5999) | | | | | | | | (C) |
| 309/567(6000-6999),567(7000-7999),579(4000-4999) | | | | | | | | (C) |
| 309/643(6000-6999),866(3000-3999) | | | | | | | | (C) |
| 815/615(3000-3999),719(8000-8999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 309/304(3000-3999),326(3000-3999),407(3000-3999) | | | | | | " | | |
| 309/407(7000-7999),481(3000-3999),518(2000-2999) | | | | | | " | | |
| 309/550(9000-9999),567(4000-4999),567(5000-5999) | | | | | | " | | |
| 309/567(6000-6999),567(7000-7999),579(4000-4999) | | | | | | " | | |
| 309/643(6000-6999) | | | | | | " | | |
| 815/615(3000-3999),719(8000-8999) | | | | | | | | |

END OF REPORT

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ABINGDON | ABNGILXDRS0 | 06400 | 03722 | 1183 | 977 | AA BA DA GD |
| 309/462 | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD RF |
| | | | | | | RM SQ |
| ADDIEVILLE | ADVLILXERS0 | 06799 | 03352 | 1183 | 520 | AA BA DA GM |
| 618/424(0000-2999),424(4000-9999) | | | | | | GN GR II |
| ALBANY | ALBYILXDRS0 | 06196 | 03791 | 1183 | 634 | BA DA GE GJ |
| 309/887 | | | | | | GM GN GR II |
| ALBERS | ALBRILXERS0 | 06783 | 03383 | 1036 | 520 | AA BA DA GM |
| 618/248(1000-1999),248(5000-5999),248(9000-9999) | | | | | | GN GR II |
| ALBION | ALBNILXERS2 | 06690 | 03133 | 1015 | 978 | AA BA DA GD |
| 618/445(2000-2999),445(3000-3999),445(4000-4999) | | | | | | GG GM GN HB |
| 618/445(5000-5999),445(9000-9999) | | | | | | HD II PC PL |
| | | | | | | RC RD RF RM |
| | | | | | | SD SE TU |
| ALEDO | ALEDILXDDS0 | 06349 | 03812 | 1183 | 634 | BA DA GC GN |
| 309/582(0000-0999),582(1000-1999),582(2000-2999) | | | | | | GR II |
| 309/582(3000-3999),582(5000-5999),582(7000-7999) | | | | | | |
| 309/582(8000-8999),582(9000-9999) | | | | | | |
| ALEXANDER | ALXNILXGRS0 | 06583 | 03565 | 1015 | 376 | AA BA DA GG |
| 217/478(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM TU |
| ALEXIS | ALXSILXDRS0 | 06361 | 03770 | 1183 | 634 | BA DA GC GM |
| 309/482 | | | | | | GN GR II |
| ALGONQUIN | ALGNILAQDS0 | 05981 | 03551 | 5070 | 358 | AA BA DA GC |
| 847/458(0000-2999),458(4000-9999),532(6000-7999),658,854 | | | | | | GQ GR II OR |
| 847/960(7000-7999) | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ALHAMBRA                    ALHBILXEDS0 06721 03437 0978  520 DA
   618/488
.......................................................................
ALLENDALE                   ALDLILXERS0 06634 03095 1015  978 AA DA GC GD
   618/299(1000-1999),299(2000-2999),299(3000-3999)          GE GG GM GN
                                                             HB HD II PC
                                                             PL RC RD RF
                                                             RM TU
.......................................................................
ALPHA                       ALPHIL01RS0 06321 03758 1091  634 AA BA DA GC
   309/629                                                   HB HD
                       COMPANY:  3760 HAS A PRESENCE ON THIS SWITCH
.......................................................................
ALPHA                       ALPHILXDRS0 06323 03757 1183  634 AA BA DA GM
   309/529                                                   GN GR II
.......................................................................
ALTAMONT                    ALMTILXEDS0 06613 03305 1183  520 AA BA DA GC
   618/483                                                   GN GR II
.......................................................................
ALTON                       ALTNILAKDS0 06750 03502 5070  520 AA BA DA GC
   618/433(0000-0999),433(2000-2999),433(4000-4999)          GQ GR II PD
   618/433(6000-6999),433(7000-7999),462,463,465             PM PT RC RD
   618/474(0000-8999)                                        SK ST SV ZX
.......................................................................
ALTON                       ELSHILESRS0 06754 03536 5070  520 AA BA DA GQ
   618/374(1000-1999),374(2000-2999),374(4000-4999)          GR II PO PQ
   618/374(5000-5999),374(9000-9999)                         SJ ST SV SX
.......................................................................
ALTON                       GDFYILANDS0 06748 03511 5070  520 AA BA DA GC
   618/466,467(0000-0999),467(1000-1999),467(2000-2999)      GQ GR II PO
   618/467(3000-3999),467(4000-4999),467(5000-5999)          PQ PT RC RD
   618/467(7000-7999),468(2000-7999)                         SK SV ZX
.......................................................................
ALVIN                       ALVNILXCRS1 06284 03261 1036  370 BA DA GM GN
   217/765(2000-2999)                                        GR II
.......................................................................
AMBOY                       AMBYILXARS0 06146 03654 1036  364 BA DA GC GE
   815/857(0000-0999),857(2000-2999),857(3000-3999)          GJ GM GN II
   815/857(4000-4999),857(9000-9999)                         TU

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ANDOVER | ANDVILXDRS0 | 06297 | 03754 | 1183 | 634 | BA DA GM GN |
| 309/476 | | | | | | GR II QF |
| ANNA | ANNAILXEDS0 | 06961 | 03224 | 1015 | 362 | AA DA GC GD |
| 618/833(1000-9999) | | | | | | GE GG GN GR |
| | | | | | | HB HD II PB |
| | | | | | | PK RC RD RF |
| | | | | | | RM SC SD SE |
| | | | | | | SQ |
| ANNAPOLIS | ANNPILXERL0 | 06524 | 03173 | 1036 | 978 | BA DA GM GN |
| / | | | | | | GR II TU |
| ANNAPOLIS | ANNPILXERS0 | 06524 | 03173 | 1036 | 978 | BA DA GM GN |
| 618/569(3000-4999) | | | | | | GR II TU |
| ANNAPOLIS | ANNPILXERS1 | 06524 | 03173 | 1036 | 978 | TU |
| / | | | | | | |
| ANNAWAN | ANWNILXDDS0 | 06250 | 03707 | 1029 | 634 | DA HD RC |
| 309/934,935 | | | | | | |
| ANTIOCH | ANTCILACDS0 | 05908 | 03554 | 5070 | 358 | AA BA DA GC |
| 262/396(4000-4999),396(9000-9999) | | | | | | GQ GR II OR |
| 847/395,838 | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |
| APPLE CANYON | ACLKILXARS0 | 06065 | 03846 | 1036 | 360 | BA DA GM GN |
| 815/492(0000-0999),492(2000-2999),492(9000-9999) | | | | | | GR II |
| APPLE RIVER | APRVILXARS0 | 06049 | 03842 | 1036 | 360 | BA DA GE GJ |
| 608/596(2000-2999) | | | | | | GM GN GR II |
| 815/594(2000-2999),594(9000-9999) | | | | | | |
| ARCOLA | ARCLILXCRS0 | 06453 | 03304 | 1037 | 976 | AA BA DA DD |
| 217/268 | | | | | | GC GD GM GR |
| | | | | | | HD RD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARENZVILLE | ARVLILXCDS0 | 06578 | 03630 | 1055 | 376 | AA BA DA DD |
| 217/997(0000-2999),997(5000-9999) | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| ARGENTA | ARGTILXCRS0 | 06441 | 03408 | 1015 | 374 | AA CA GG GM |
| 217/795(2000-2999),795(4000-4999) | | | | | | GN HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | RF RM TU |
| ARLINGTON HEIGHTS | ARLHILAHDS0 | 05974 | 03497 | 5070 | 358 | AA BA DA GQ |
| 847/222(0000-2999),222(4000-9999),481(2000-4999) | | | | | | GR HA II OH |
| 847/481(7000-7999) | | | | | | OR PR PU SJ |
| | | | | | | SP ST SV UR |
| | | | | | | US VE WD WE |
| | | | | | | WG WH |
| ARLINGTON HEIGHTS | ARLHILAHDS1 | 05974 | 03497 | 5070 | 358 | AA BA DA GC |
| 224/232(2000-4999),232(6000-6999),625(1000-9999) | | | | | | GQ GR HA II |
| 847/253,255,259,342,368,385(5000-7999),392,394,398 | | | | | | PC PK PL PR |
| 847/463(4000-4999),463(8000-8999),483(0000-0999) | | | | | | PU RB RC RD |
| 847/483(6000-7999),483(9000-9999),506,577,590,618,632 | | | | | | RF SJ ST SV |
| 847/670,754(2000-2999),788,797(0000-3999),797(5000-9999) | | | | | | SX UR US WD |
| 847/818,870 | | | | | | WE WG WH |
| ARMSTRONG | ARMSILXCRS0 | 06306 | 03300 | 1000 | 370 | AA BA DA GM |
| 217/569(2000-2999),569(5000-5999) | | | | | | GN HD II |
| ARROWSMITH | ARRWILXDRS2 | 06337 | 03426 | 1015 | 366 | AA BA DA GG |
| 309/727(1000-1999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| ARTHUR | ARTHILXCRS0 | 06466 | 03329 | 1037 | 976 | AA BA DA DD |
| 217/543 | | | | | | GC GD GM GR |
| | | | | | | HD RD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ASHKUM | ASHKILXARS0 | 06202 | 03370 | 1015 | 358 | AA BA DA GD |
| 815/698(2000-2999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| ASHLEY | ASHYILXERS0 | 06788 | 03300 | 1183 | 520 | BA DA GC GM |
| 618/485 | | | | | | GN GR II |
| ASHMORE | ASMRILXCRS0 | 06466 | 03244 | 1037 | 976 | AA BA DA DD |
| 217/349 | | | | | | GC GD GM GR |
| | | | | | | HD |
| ASHTON | ASTNILXARS0 | 06108 | 03653 | 1036 | 364 | BA DA GE GJ |
| 815/453(2000-2999),453(7000-7999) | | | | | | GM GN II TU |
| ASSUMPTION | ASMPILXCRS0 | 06548 | 03396 | 1037 | 976 | AA BA DA DD |
| 217/226 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| ASTORIA | ASTRILXDRS1 | 06509 | 03661 | 1015 | 977 | AA DA GG GM |
| 309/329(1000-1999),329(2000-2999),329(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | RF RM TU |
| ATHENS | ATHNILANRS0 | 06513 | 03540 | 5070 | 374 | AA BA DA GC |
| 217/636(7000-7999),636(8000-8999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PS |
| | | | | | | SV SX |
| ATKINSON | ATSNILXDDS0 | 06253 | 03726 | 1029 | 634 | DA HD RC |
| 309/936 | | | | | | |
| ATLANTA | ATLNILXCRS0 | 06418 | 03497 | 1015 | 366 | AA BA DA GG |
| 217/648(2000-2999),648(5000-5999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ATWOOD | ATWDILXCRS0 | 06449 | 03336 | 1037 | 976 | AA BA DA DD |
| 217/578 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| AUBURN | AUBNILXCRS0 | 06587 | 03508 | 1015 | 374 | AA DA GC GD |
| 217/438(2000-2999),438(3000-3999),438(4000-4999) | | | | | | GE GG GM GN |
| 217/438(5000-5999),438(6000-6999),438(9000-9999) | | | | | | GR HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | RF RM SQ TU |
| AURORA | AURRILAEDS0 | 06060 | 03507 | 5070 | 358 | AA BA DA GC |
| 630/236,375,499,518(3000-3999),585,692(0000-2999) | | | | | | GQ GR HA II |
| 630/692(4000-8999),820,851,862(2000-3999),898,978 | | | | | | OR PD PM PR |
| | | | | | | PU RF SJ ST |
| | | | | | | SX VE |
| AURORA | AURRILARDS0 | 06062 | 03511 | 5070 | 358 | AA BA DA GC |
| 630/256(2000-6999),264,301(5000-7999),723(2000-2999),801 | | | | | | GE GQ GR II |
| 630/844,859,892,896,897,906,966 | | | | | | OH OR PD PM |
| | | | | | | PR PU RB RC |
| | | | | | | RD SK ST VF |
| | | | | | | VP ZX |
| AURORA | AURRILARK18 | 06062 | 03511 | 5070 | 358 | PR PU UE |
| / | | | | | | |
| AURORA | AURRILAWRS0 | 06062 | 03522 | 5070 | 358 | AA BA DA GQ |
| 630/907(0000-6999),907(8000-9999) | | | | | | GR II PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |
| AVA | AVA ILXERS0 | 06897 | 03304 | 1015 | 362 | AA DA GG GM |
| 618/426(1000-1999),426(3000-3999),426(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | RF RM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AVISTON | AVTNILAVRS0 | 06766 | 03391 | 5070 | 520 | AA BA DA GQ |
| 618/228(7000-7999) | | | | | | GR II PO PQ |
| | | | | | | PT SK ST SV |
| | | | | | | SX |
| AVON | AVONILXDRS0 | 06430 | 03714 | 1057 | 977 | AA BA DA GD |
| 309/465 | | | | | | PC PN QB QF |
| | | | | | | RA RC SA SI |
| | | | | | | UB UG UM |
| BALDWIN | BLDWILXEDS0 | 06866 | 03386 | 1003 | 362 | AA DA GC GD |
| 618/774,785 | | | | | | HD II OE TJ |
| | | | | | | TK TZ |
| BARRINGTON | BNTOILAGDS0 | 05988 | 03515 | 5070 | 358 | AA BA DA GQ |
| 224/512(1000-3999),512(5000-6999) | | | | | | GR HA II OR |
| 847/248,765,898(0000-8999) | | | | | | PD PM PR PU |
| | | | | | | SJ ST SX |
| BARRINGTON | BNTOILBA01W | 05972 | 03525 | 5070 | 358 | HC PR PU |
| /___ | | | | | | |
| BARRINGTON | BNTOILBADS0 | 05972 | 03525 | 5070 | 358 | AA BA DA GC |
| 847/277,304,381,382,620(3000-4999),620(6000-8999) | | | | | | GQ GR HA II |
| 847/713(2000-2999),756(2000-2999),756(4000-4999) | | | | | | OH OR PD PM |
| 847/756(6000-6999),842 | | | | | | PR PU SK ST |
| | | | | | | VF VP ZX |
| BARRINGTON | BNTOILBAK19 | 05972 | 03525 | 5070 | 358 | PR PU UE |
| /___ | | | | | | |
| BARRY | BARYILXCRS0 | 06662 | 03713 | 1015 | 376 | AA BA DA GG |
| 217/335(1000-1999),335(2000-2999),335(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| BARTELSO | BTLSILXERS0 | 06769 | 03363 | 1183 | 520 | AA BA DA GM |
| 618/765(1000-1999),765(2000-2999),765(9000-9999) | | | | | | GN GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BARTLETT | BRTLILBTDS0 | 06007 | 03516 | 5070 | 358 | AA BA DA GC |
| 630/213,289,372,483,540(0000-0999),540(1000-1999) | | | | | | GQ GR HA II |
| 630/540(2000-2999),540(4000-4999),540(5000-5999) | | | | | | OR PD PM PR |
| 630/540(7000-7999),540(9000-9999),736,830,837 | | | | | | PU SJ ST SX |
| 847/798(1000-1999),798(3000-3999),798(7000-9999) | | | | | | VE |
| BASCO | BASCILXCRS0 | 06550 | 03795 | 1183 | 977 | BA DA GM GN |
| 217/743(0000-0999),743(1000-1999),743(5000-5999) | | | | | | GR II |
| 217/743(6000-6999),743(7000-7999),743(8000-8999) | | | | | | |
| 217/743(9000-9999) | | | | | | |
| BATAVIA | BATVILFLRS0 | 06043 | 03514 | 5070 | 358 | AA BA DA GE |
| 630/454(2000-2999),840(0000-8999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |
| BATCHTOWN | BTTWILXERS0 | 06763 | 03592 | 1183 | 520 | AA BA DA GM |
| 618/396 | | | | | | GN GR II |
| BATH | BATHILXDDS0 | 06500 | 03625 | 1183 | 368 | BA DA GN GR |
| 309/546 | | | | | | II |
| BAYLIS | BYLSILXCRS0 | 06646 | 03696 | 1015 | 376 | AA BA DA GG |
| 217/336(4000-4999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM TU |
| BEARDSTOWN | BDTWILBDRS0 | 06555 | 03652 | 5070 | 376 | AA BA DA GC |
| 217/323(1000-6999),323(9000-9999) | | | | | | GQ GR II PO |
| | | | | | | PQ RC RD SK |
| | | | | | | ST SV SX |
| BEASON | BESNILXCRS0 | 06438 | 03479 | 1000 | 366 | AA BA DA GM |
| 217/447(1000-1999),447(3000-3999) | | | | | | HD TU |
| BEAVERVILLE | BVVLILXARS0 | 06165 | 03334 | 1015 | 358 | AA BA DA GG |
| 815/435(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| BECKEMEYER<br>618/227(8000-8999) | BCKMILBMRS0 | 06753 | 03364 | 5070 | 520 | AA BA DA GQ<br>GR II PO PQ<br>PT SK ST SV<br>SX |
| BEECHER<br>708/946(0000-3999),946(4000-4999),946(6000-6999)<br>708/946(9000-9999) | BCHRILBCDS0 | 06089 | 03370 | 5070 | 358 | AA BA DA GC<br>GQ GR II OR<br>PO PQ PR PU<br>SJ ST SX VE |
| BEECHER CITY<br>618/487(0000-2999),487(5000-9999) | BCCYILXERS0 | 06596 | 03325 | 1183 | 520 | AA BA DA GM<br>GN GR II |
| BELLEVILLE<br>618/220(0000-0999),220(1000-1999),220(2000-2999)<br>618/220(3000-3999),220(4000-4999),220(5000-5999)<br>618/220(6000-6999),220(7000-7999),220(8000-8999)<br>618/220(9000-9999),222,229,233,234,235,236,239,256,257<br>618/277,355,641(0000-0999),641(2000-2999),641(4000-4999)<br>618/641(5000-5999),641(6000-6999),767(2000-2999)<br>618/767(3000-3999),767(7000-7999),825(0000-0999)<br>618/825(2000-2999),825(3000-3999),825(4000-4999)<br>618/825(5000-5999),825(6000-6999),825(7000-7999) | BLVLILADDS0 | 06813 | 03440 | 5070 | 520 | AA BA DA GC<br>GQ GR II PD<br>PM PT RC RD<br>SK ST SV VP<br>ZX |
| BELLEVILLE<br>618/744(9000-9999),746(4000-4999) | BLVLILPXRS0 | 06803 | 03421 | 5070 | 520 | AA BA DA GQ<br>GR II PO PQ<br>PT RC RD SJ<br>ST SV SX |
| BELLFLOWER<br>309/722(3000-3999),722(9000-9999) | BLFLILXDRS2 | 06349 | 03400 | 1015 | 366 | AA BA DA GM<br>PC PL RC RD<br>RF RM SQ TU |
| BELLMONT<br>618/298(1000-1999),298(2000-2999) | BEMTILXERS2 | 06674 | 03102 | 1015 | 978 | AA BA DA GM<br>PC PL RC RD<br>RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BELLWOOD                    BLWDILBWDS0 06002 03459 5070  358 AA BA DA GC
   708/216,327,338,343,344,345,410(0000-8999),450            GD GQ GR HA
   708/493(0000-0999),493(1000-1999),493(2000-2999)          II OH OR PC
   708/493(9000-9999),531(5000-5999),531(7000-7999)          PL PR PU RB
   708/538(4000-7999),544,547,615(0000-0999),615(6000-6999)  RC RD RF SJ
   708/615(8000-9999),617(3000-7999),649(2000-9999),681      ST SV SX UR
   708/786(2000-8999),865                                    VE WD WE WG
                                                             WH
.......................................................................
BELVIDERE                   BLVDILXADS0 06005 03637 1015  360 AA DA GC GD
   815/323(1000-1999),544,547                                GJ GN HB HD
                                                             II PB PK RC
                                                             RD RF RM SQ
                                                             TI TU UG
.......................................................................
BEMENT                      BMNTILXCRS0 06434 03364 1015  370 AA BA DA GE
   217/678(2000-2999),678(3000-3999),678(4000-4999)          GG GM GN HB
   217/678(5000-5999),678(7000-7999),678(8000-8999)          HD II PC PL
                                                             RC RD RF RM
                                                             SQ TU
.......................................................................
BENLD                       BNLDILXCRS0 06687 03468 1183  976 AA DA GG GM
   217/835(0000-0999),835(1000-1999),835(2000-2999)          GN GR HB HD
   217/835(4000-4999),835(6000-6999),835(7000-7999)          PC PL RC RD
   217/835(9000-9999)                                        RF RM
.......................................................................
BENSENVILLE                 BNSVILBVDS0 05995 03477 5070  358 AA BA DA GC
   630/227,238,250,285,350(0000-5999),350(7000-9999)         GE GQ GR HA
   630/438(5000-6999),467(0000-4999),467(6000-8999)          II OR PB PK
   630/521(0000-2999),521(8000-9999),595,616,694             PR PU SJ ST
   630/760(3000-4999),766,773,775(0000-3999),775(5000-7999)  SV SX UR VE
   630/775(9000-9999),787,860,875,948(6000-6999)             WD WE WG WH
   847/957(0000-0999),957(2000-2999),957(5000-5999)
.......................................................................
BENSON                      BNSNILXDRS0 06296 03538 1015  368 AA DA GG GM
   309/394(1000-1999),394(2000-2999)                         GN HB HD PC
                                                             PL RC RD RF
                                                             RM SQ TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BENTON | BNTNILXEDS0 | 06831 | 03226 | 1015 | 362 | AA DA GC GD |
| 618/435(2000-2999),435(3000-3999),435(4000-4999) | | | | | | GE GG GN HB |
| 618/435(5000-5999),435(6000-6999),435(8000-8999) | | | | | | HD II PB PK |
| 618/438(0000-0999),438(2000-2999),438(3000-3999) | | | | | | RC RD RF RM |
| 618/438(4000-4999),438(5000-5999),438(6000-6999) | | | | | | SN SQ |
| 618/438(7000-7999),438(8000-8999),439(0000-0999) | | | | | | |
| 618/439(2000-2999),439(3000-3999),439(4000-4999) | | | | | | |
| 618/439(5000-5999),439(6000-6999),439(7000-7999) | | | | | | |
| 618/439(8000-8999),439(9000-9999) | | | | | | |
| BETHALTO | BTHLILBORS0 | 06741 | 03486 | 5070 | 520 | AA BA DA GC |
| 618/377 | | | | | | GQ GR II PO |
| | | | | | | PQ PT RC RD |
| | | | | | | SJ ST SV SX |
| BETHANY | BTHNILXCRS2 | 06499 | 03362 | 1015 | 374 | AA DA GE GG |
| 217/665(2000-2999),665(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM |
| BIG ROCK | BGRKILBGRS0 | 06078 | 03545 | 5070 | 358 | AA BA DA GQ |
| 630/556(3000-3999),556(4000-4999),556(9000-9999) | | | | | | GR II OR PO |
| | | | | | | PQ PR PU SJ |
| | | | | | | ST SX VE |
| BIGGSVILLE | BGVLILXDRS1 | 06425 | 03796 | 1183 | 977 | AA DA GE GM |
| 309/627(0000-0999),627(1000-1999),627(2000-2999) | | | | | | GR PC PL RC |
| 309/627(6000-6999),627(7000-7999),627(8000-8999) | | | | | | RD RF RM SQ |
| 309/627(9000-9999) | | | | | | |
| BIRDS | BRDSILXERS1 | 06571 | 03120 | 1036 | 978 | AA BA DA GM |
| 618/928(2000-2999) | | | | | | GN II TU |
| BISMARCK | BSMRILXCRS1 | 06294 | 03257 | 1036 | 370 | BA DA GM GN |
| 217/759(7000-7999),759(8000-8999) | | | | | | GR II |
| BLOOMINGTON | BLTNILXD50T | 06358 | 03483 | 1015 | 366 | GB HB HC TU |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| BLOOMINGTON | BLTNILXDDS0 | 06358 | 03483 | 1015 | 366 | AA | DA | GC | GD |
| 309/336(5000-5999),336(6000-6999),556,557(0000-0999) | | | | | | GE | HB | HC | PA |
| 309/557(1000-1999),557(2000-2999),557(3000-3999) | | | | | | PJ | RC | RD | RF |
| 309/557(4000-4999),557(5000-5999),557(6000-6999) | | | | | | RM | SC | SD | SE |
| 309/557(7000-7999),557(8000-8999),622(5000-5999),766,820 | | | | | | SF | SN | SQ | TD |
| 309/821,823,827,828,829,831(1000-4999),994 | | | | | | TJ | TU | | |
| BLOOMINGTON | BLTNILXDPSO | 06358 | 03483 | 1015 | 366 | DA | IP | | |
| 309/831(0000-0999) | | | | | | | | | |
| BLOOMINGTON | BLTNILXDTMD | 06358 | 03483 | 2978 | 366 | DA | | | |
| 309/834 | | | | | | | | | |
| BLOOMINGTON | BLTNILXDWMD | 06358 | 03483 | 7196 | 366 | BA | DA | | |
| 217/570(3000-3999),828(3000-3999) | | | | | | | | | |
| 309/319(9000-9999),490(3000-3999),585(3000-3999) | | | | | | | | | |
| 309/585(6000-6999),726(3000-3999) | | | | | | | | | |
| 779/804(3000-3999) | | | | | | | | | |
| 815/510(3000-3999),854(3000-3999) | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNILXDXZX 06358 03483 7807  366 GR
   217/307(7000-7999),308(7000-7999),376(7000-7999)
   217/410(7000-7999),445(7000-7999),570(7000-7999)
   217/633(7000-7999),651(7000-7999),878(7000-7999)
   217/941(7000-7999)
   309/205(7000-7999),305(7000-7999),376(7000-7999)
   309/377(7000-7999),379(7000-7999),468(7000-7999)
   309/485(7000-7999),487(7000-7999),488(7000-7999)
   309/490(7000-7999),491(7000-7999),498(7000-7999)
   309/503(7000-7999),504(7000-7999),722(7000-7999)
   309/723(9000-9999),724(7000-7999),725(5000-5999)
   309/727(7000-7999),893(7000-7999)
   815/249(7000-7999),253(5000-5999),336(6000-6999)
   815/365(7000-7999),368(7000-7999),452(7000-7999)
   815/510(5000-5999),567(7000-7999),635(7000-7999)
   815/647(7000-7999),657(6000-6999),686(7000-7999)
   815/688(7000-7999),692(0000-0999),702(7000-7999)
   815/743(4000-4999),796(5000-5999),853(9000-9999)
   815/854(7000-7999),863(7000-7999),867(9000-9999)
   815/869(6000-6999),934(7000-7999),945(9000-9999)
   815/949(7000-7999),998(7000-7999)
.......................................................................
BLOOMINGTON                 BLTNILXN50T 06352 03484 1015  366 G2 GB TU
      /
.......................................................................
BLOOMINGTON                 BLTNILXNDS0 06352 03484 1015  366 AA DA GD GE
   309/268,433(9000-9999),434(2000-2999),434(6000-6999),436  GJ GR HB PA
   309/438,451,452,454,622(6000-6999),622(7000-7999)         PJ RC RD RF
   309/622(8000-8999),622(9000-9999),735,763,862,888         RM SQ TJ TU
.......................................................................
BLOOMINGTON                 BLTNILXTDS0 06356 03476 1015  366 AA DA GC GD
   309/662,663,664,665(0000-0999),665(3000-3999)             GE HB PA PJ
   309/665(4000-4999),665(5000-5999)                         TJ TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLUE ISLAND | BLISILBIDS0 | 06032 | 03410 | 5070 | 358 | AA BA DA GC |
| 708/239,272(4000-6999),293,371,385,388,389,396,489,597 | | | | | | GQ GR HA II |
| 708/824(0000-6999),824(9000-9999) | | | | | | OH OR PD PM |
| | | | | | | PR PU RB RC |
| | | | | | | RD RF SJ ST |
| | | | | | | SV SX VE |
| BLUE MOUND | BLMNILXCRS0 | 06518 | 03425 | 1037 | 374 | AA CA GC GR |
| 217/692 | | | | | | HD |
| BLUFFS | BLFSILXCRS0 | 06614 | 03642 | 1015 | 376 | AA BA DA GM |
| 217/754(1000-1999),754(3000-3999) | | | | | | PC PL RC RD |
| | | | | | | RF RM TU |
| BLUFORD | BUFDILBLRS0 | 06752 | 03229 | 5070 | 520 | AA BA DA GQ |
| 618/732(6000-6999),732(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| BONDVILLE | BDVLILXCRS0 | 06382 | 03353 | 1000 | 370 | AA BA DA GN |
| 217/863(2000-2999),863(5000-5999) | | | | | | GR HD |
| BOWEN | BOWNILXCRS0 | 06559 | 03767 | 1183 | 977 | BA DA GM GN |
| 217/842(0000-0999),842(1000-1999),842(5000-5999) | | | | | | GR II |
| 217/842(7000-7999),842(8000-8999),842(9000-9999) | | | | | | |
| BRADFORD | BRFRILXARS0 | 06274 | 03649 | 1015 | 368 | AA DA GG GM |
| 309/897(1000-1999),897(2000-2999),897(7000-7999) | | | | | | GN GR HB HD |
| 309/897(8000-8999) | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| BRAIDWOOD | BRWDILBRRS0 | 06148 | 03447 | 5070 | 358 | AA BA DA GQ |
| 815/417(2000-4999),458(0000-0999),458(2000-4999) | | | | | | GR II OR PO |
| 815/458(6000-7999),458(9000-9999) | | | | | | PQ PR PU SJ |
| | | | | | | SX VE |
| BREESE | BRESILBSDS0 | 06760 | 03379 | 5070 | 520 | AA BA DA GQ |
| 618/526(0000-0999),526(1000-1999),526(2000-2999) | | | | | | GR II PO PQ |
| 618/526(3000-3999),526(4000-4999),526(5000-5999) | | | | | | PT SK ST SV |
| 618/526(7000-7999),526(8000-8999) | | | | | | ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BRIDGEPORT | BRPTILXERS0 | 06603 | 03120 | 1015 | 978 | AA BA DA GD |
| 618/945(3000-3999),945(5000-5999),945(7000-7999) | | | | | | GE GG GM GN |
| 618/945(8000-8999),945(9000-9999) | | | | | | HB HD II PC |
| | | | | | | PL RC RD RF |
| | | | | | | RM SQ TU |
| BRIGHTON | BITNILBHRS0 | 06723 | 03514 | 5070 | 520 | AA BA DA GQ |
| 618/372(0000-0999),372(3000-4999),372(7000-8999) | | | | | | GR II PO PQ |
| | | | | | | SK ST SV ZX |
| BRIMFIELD | BMFDILXDRS0 | 06355 | 03650 | 1015 | 368 | AA BA DA GG |
| 309/446(3000-3999),446(9000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| BROADLANDS | BRLDILXCRS0 | 06392 | 03277 | 1015 | 370 | AA DA GE GG |
| 217/834(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| BROCTON | BRTNILXCRS0 | 06424 | 03249 | 1015 | 938 | AA DA GG GM |
| 217/385(2000-2999) | | | | | | GN HB HD II |
| | | | | | | PC PL RC RD |
| | | | | | | RF RM |
| BROOKPORT | BKPTILXERS0 | 06975 | 03095 | 1015 | 362 | AA BA DA GM |
| 618/564(2000-2999),564(3000-3999),564(9000-9999) | | | | | | PC PL RC RD |
| | | | | | | RF RM |
| BROWNSTOWN | BRTWILXERS0 | 06641 | 03330 | 1183 | 520 | AA BA DA GM |
| 618/427(0000-3999),427(5000-5999),427(8000-9999) | | | | | | GN GR II |
| BRUSSELS | BRSLILXERS0 | 06774 | 03573 | 1183 | 520 | AA BA DA GM |
| 618/883(0000-0999),883(1000-1999),883(2000-2999) | | | | | | GN GR II |
| 618/883(3000-3999),883(4000-4999),883(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUCKLEY | BCKLILXCRS1 | 06263 | 03353 | 1015 | 370 | AA BA DA GG |
| 217/394(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD PC PL RC |
| | | | | | | RD RF RM |
| BUDA | BUDAILXDRS0 | 06246 | 03667 | 1015 | 368 | AA DA GC GD |
| 309/895(1000-1999),895(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | PL RC RD RF |
| | | | | | | RM SQ |
| BUFFALO | BFLOILBFRS0 | 06511 | 03482 | 5070 | 374 | AA BA DA GC |
| 217/364(4000-4999),364(5000-5999),364(9000-9999) | | | | | | GQ GR II PO |
| | | | | | | PQ PR PS SV |
| | | | | | | SX |
| BUNKER HILL | BNHLILXERS0 | 06708 | 03486 | 1183 | 520 | AA DA GG GM |
| 618/585(1000-1999),585(3000-3999),585(4000-4999) | | | | | | GN GR HB HD |
| 618/585(5000-5999),585(6000-6999),585(9000-9999) | | | | | | PB PK RC RD |
| | | | | | | RF RM |
| BUREAU | BUREILXARS0 | 06227 | 03618 | 1015 | 368 | AA DA GD GG |
| 815/659(1000-1999),659(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| BURNT PRAIRIE | BRPRILXERS0 | 06734 | 03157 | 1015 | 978 | AA DA GE GG |
| 618/896(5000-5999) | | | | | | GM GN HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM TU |
| BURTON | BRTOILBURS0 | 06641 | 03789 | 5070 | 376 | AA BA DA GQ |
| 217/885(3000-3999) | | | | | | GR II PO PQ |
| | | | | | | RC RD RF RM |
| | | | | | | SJ ST SV SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUSHNELL | BSHNILXDRS0 | 06457 | 03714 | 1015 | 977 | AA BA DA GD |
| 309/772(2000-2999),772(3000-3999),772(8000-8999) | | | | | | GG GM GN HB |
| 309/772(9000-9999) | | | | | | HD II PC PL |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| BYRON | BYRNILXADS0 | 06061 | 03684 | 1015 | 360 | AA DA GC GD |
| 815/234(2000-2999),234(3000-3999),234(4000-4999) | | | | | | GE GG GN HB |
| 815/234(5000-5999),234(6000-6999),234(7000-7999) | | | | | | HD II PB PK |
| 815/234(8000-8999),406(2000-4999) | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| CABERY | CBRYILXARS0 | 06199 | 03418 | 1015 | 366 | AA BA DA GG |
| 815/949(1000-1999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC PL |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| CAIRO | CAIRILCFDS0 | 07042 | 03167 | 5070 | 362 | AA BA DA GC |
| 618/734(0000-2999),734(4000-4999),734(9000-9999) | | | | | | GQ GR II PO |
| | | | | | | PQ RC RD SK |
| | | | | | | ST SV SX |
| CALHOUN | CLHNILXERS0 | 06637 | 03158 | 1036 | 978 | AA BA DA GM |
| 618/863(2000-2999) | | | | | | GN II TU |
| CALUMET CITY | CMCYILCCDS0 | 06031 | 03384 | 5070 | 358 | AA BA DA GC |
| 708/418,474,730(0000-1999),730(5000-5999),730(8000-9999) | | | | | | GQ GR HA II |
| 708/832(0000-4999),832(9000-9999),862,868,891,895 | | | | | | OR PD PM PR |
| | | | | | | PU RM SJ ST |
| | | | | | | SV SX VE |
| CALUMET CITY | CMCYILCCDS1 | 06031 | 03384 | 5070 | 358 | AA BA DA GQ |
| 708/889(0000-2999),889(9000-9999) | | | | | | GR II PD PM |
| | | | | | | PR PU SJ SP |
| | | | | | | ST SV |
| CAMBRIDGE | CMBRILXDDS0 | 06288 | 03740 | 0983 | 634 | DA HD IS OE |
| 309/937 | | | | | | RC |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CAMERON | CMRNILXDRS0 | 06393 | 03748 | 1057 | 977 | AA BA DA GD |
| 309/563(0000-0999),563(1000-1999),563(2000-2999) | | | | | | PC PN QB QF |
| 309/563(3000-3999),563(4000-4999),563(5000-5999) | | | | | | RA RC SA SI |
| 309/563(6000-6999),563(7000-7999),563(9000-9999) | | | | | | UB UG UM |
| CAMP GROVE | CMGVILXERS1 | 06291 | 03635 | 1015 | 368 | AA BA DA GE |
| 309/493(1000-1999),493(5000-5999),493(7000-7999) | | | | | | GM PC RC RD |
| | | | | | | RF RM SQ |
| CAMP POINT | CMPNILXCRS0 | 06596 | 03749 | 1015 | 376 | AA BA DA GG |
| 217/593(6000-6999),593(7000-7999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| CAMPUS | CMPSILXARS1 | 06202 | 03436 | 1015 | 366 | AA BA DA GG |
| 815/567(3000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| CANTON | CNTNILCNDS0 | 06422 | 03645 | 5070 | 368 | AA BA DA GC |
| 309/647,649(1000-1999),649(3000-3999),649(5000-5999) | | | | | | GQ GR II PO |
| 309/649(6000-6999),649(8000-8999) | | | | | | PQ RC RD SK |
| | | | | | | ST SV SX |
| CANTON | STDVILCSRS0 | 06435 | 03640 | 5070 | 368 | AA BA DA GQ |
| 309/668(2000-2999),668(3000-3999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| CANTRALL | CNTRILCTRS0 | 06514 | 03531 | 5070 | 374 | AA BA DA GC |
| 217/487(7000-7999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PS |
| | | | | | | SV SX |
| CAPRON | CPRNILXARS0 | 05970 | 03637 | 1015 | 360 | AA BA DA GG |
| 815/569(1000-1999),569(2000-2999),569(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARBONDALE | CRDLILXE01W | 06907 | 03246 | 1015 | 362 | TH |
| / | | | | | | |
| CARBONDALE | CRDLILXE03W | 06907 | 03246 | 1015 | 362 | TH |
| / | | | | | | |
| CARBONDALE | CRDLILXE51T | 06907 | 03246 | 1015 | 362 | G2 GB HB HC |
| / | | | | | | |
| CARBONDALE | CRDLILXEDS0 | 06907 | 03246 | 1015 | 362 | AA BA DA GC |
| 618/351,453,457,529,536,549 | | | | | | GD GE GG GJ |
| | | | | | | GN GR HB HC |
| | | | | | | HD II PA PJ |
| | | | | | | RC RD RF RM |
| | | | | | | SC SD SE SQ |
| | | | | | | TD TH TJ UG |
| CARBONDALE | CRDLILXEMMD | 06907 | 03245 | 7287 | 362 | BA DA |
| 618/331(9000-9999) | | | | | | |
| CARLINVILLE | CRVLILXCDS0 | 06657 | 03498 | 1183 | 976 | AA DA GD GE |
| 217/854 | | | | | | GG GN GR HB |
| | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| CARLOCK | CRLCILXDRS0 | 06349 | 03513 | 1015 | 366 | AA DA GC GD |
| 309/376(2000-2999),376(3000-3999),376(4000-4999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| CARLYLE | CRLYILCLRS0 | 06747 | 03355 | 5070 | 520 | AA BA DA GQ |
| 618/594(0000-0999),594(2000-2999),594(3000-3999) | | | | | | GR II PO PQ |
| 618/594(4000-4999),594(7000-7999),594(8000-8999) | | | | | | PT SK ST SV |
| | | | | | | ZX |
| CARMI | CARMILXE50T | 06754 | 03120 | 1015 | 978 | GB HB TU |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARMI | CARMILXEDS0 | 06754 | 03120 | 1015 | 978 | AA DA GC GD |
| 618/382(2000-2999),382(3000-3999),382(4000-4999) | | | | | | GE GG GN HB |
| 618/382(5000-5999),382(7000-7999),382(8000-8999) | | | | | | HD II PC RC |
| 618/384(2000-2999),384(3000-3999),384(4000-4999) | | | | | | RD RF RM SD |
| 618/384(5000-5999) | | | | | | SE SQ TU |
| CARRIERS MILLS | CRMLILXERS0 | 06868 | 03151 | 1015 | 362 | AA DA GG GM |
| 618/994(2000-2999),994(4000-4999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ |
| CARROLLTON | CRTNILXCRS0 | 06692 | 03579 | 1015 | 376 | AA DA GC GD |
| 217/942(3000-3999),942(5000-5999),942(6000-6999) | | | | | | GE GG GM GN |
| 217/942(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| CARTERVILLE | CARVILXEDS0 | 06889 | 03227 | 1015 | 362 | AA DA GC GD |
| 618/985(1000-1999),985(2000-2999),985(3000-3999) | | | | | | GE GG GN GR |
| 618/985(4000-4999),985(5000-5999),985(6000-6999) | | | | | | HB HD II PB |
| 618/985(8000-8999),985(9000-9999) | | | | | | PK PL RC RD |
| | | | | | | RF RM |
| CARTHAGE | CRTHILXCDS0 | 06529 | 03795 | 1183 | 977 | AA BA DA GN |
| 217/357(0000-0999),357(2000-2999),357(3000-3999) | | | | | | GR II QF SR |
| 217/357(6000-6999),357(8000-8999),357(9000-9999) | | | | | | |
| CARY | CARYILCADS0 | 05970 | 03546 | 5070 | 358 | AA BA DA GC |
| 847/462(0000-3999),462(5000-5999),462(8000-9999),516,639 | | | | | | GQ GR II OR |
| 847/829(5000-5999) | | | | | | PO PQ PR PU |
| | | | | | | ST SX VE |
| CASEY | CASYILXCDS0 | 06508 | 03215 | 1000 | 976 | AA BA DA GC |
| 217/932(2000-2999),932(4000-4999),932(5000-5999) | | | | | | GE GJ GN HD |
| 217/932(6000-6999),932(9000-9999) | | | | | | II RA RD TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CASTLETON<br>309/479(2000-2999) | CSTNILXDRS0 | 06288 | 03650 | 1015 | 368 | AA DA GC GD<br>GE GG GM GN<br>HB HD II PC<br>RC RD RF RM |
| CATLIN<br>217/427(2000-2999),427(5000-5999) | CTLNILCBRS0 | 06339 | 03250 | 5070 | 370 | AA DA GQ GR<br>II OR PO PQ<br>SJ SV SX |
| CEDAR POINT<br>815/446(4000-4999) | CDPNILXARS0 | 06217 | 03579 | 1036 | 358 | BA DA GM GN<br>II TU |
| CEDARVILLE<br>815/563(4000-4999),563(9000-9999) | CDVLILXARS1 | 06040 | 03764 | 1036 | 360 | BA DA GC GE<br>GJ GM GN GR<br>II |
| CENTRALIA<br>/ | CENLILCE01W | 06745 | 03311 | 5070 | 520 | HC |
| CENTRALIA<br>/ | CENLILCE51T | 06745 | 03311 | 5070 | 520 | GB GQ GR HB<br>SJ SV SX |
| CENTRALIA<br>618/436(5000-8999),532,533,545(0000-1999),545(3000-3999)<br>618/545(6000-6999) | CENLILCEDS0 | 06745 | 03311 | 5070 | 520 | AA DA GC GQ<br>GR HB II PD<br>PM RB RC RD<br>SK SS ST VP<br>ZX |
| CERRO GORDO<br>217/763(6000-6999) | CRGRILXCRS0 | 06452 | 03385 | 1015 | 374 | AA DA GD GG<br>GM GN HB HD<br>II PC RC RD<br>RF RM SQ TU |
| CHADWICK<br>815/684 | CHWKILXARS0 | 06128 | 03765 | 1183 | 364 | BA DA GM GN<br>GR II |
| CHAMPAIGN URBANA<br>/ | CHMPILCP01W | 06371 | 03335 | 5070 | 370 | HC PR PS SW<br>VP VQ ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CHAMPAIGN URBANA<br>/ | CHMPILCP51T | 06371 | 03335 | 5070 | 370 | GB GQ GR HB<br>PR PS |
| CHAMPAIGN URBANA<br>217/351,352,353,355,356,359,363,366,372(2000-3999),373<br>217/378,398,403(0000-8999),591,693(0000-0999) | CHMPILCPDS0 | 06371 | 03335 | 5070 | 370 | AA DA GC GQ<br>GR HB II OH<br>PC PL PR PS<br>RC RD SL SP<br>ST |
| CHAMPAIGN URBANA<br>/ | CHMPILCPK48 | 06371 | 03335 | 5070 | 370 | PR PS SV UE |
| CHAMPAIGN URBANA<br>217/244,255(1000-1999),255(4000-4999),255(5000-5999)<br>217/255(6000-6999),255(7000-7999),255(8000-8999)<br>217/255(9000-9999),265,278(2000-8999),326,328,332,333<br>217/337,344,365,367,383(1000-1999),383(2000-2999)<br>217/383(3000-3999),383(4000-4999),383(5000-5999)<br>217/383(6000-6999),383(7000-7999),383(8000-8999)<br>217/383(9000-9999),384,902(5000-9999),904(7000-7999) | CHMPILCUDS0 | 06372 | 03333 | 5070 | 370 | AA BA DA GE<br>GQ GR II OR<br>PC PL PR PS<br>SJ ST SV SX |
| CHAMPAURBN<br>217/213(3000-3999),215(3000-3999),402(8000-8999)<br>217/402(9000-9999),579(3000-3999),693(6000-6999) | CHMPILCPX6X | 06371 | 03335 | 7196 | 370 | BA DA |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHAMPAURBN                  CHMPILCPXOX 06371 03335 7807  370 GR
   217/200(7000-7999),207(6000-6999),215(7000-7999)
   217/247(6000-6999),284(7000-7999),286(7000-7999)
   217/288(7000-7999),339(7000-7999),375(7000-7999)
   217/386(7000-7999),387(7000-7999),388(6000-6999)
   217/394(7000-7999),395(7000-7999),396(7000-7999)
   217/397(7000-7999),427(7000-7999),485(7000-7999)
   217/489(7000-7999),495(7000-7999),548(7000-7999)
   217/559(7000-7999),564(7000-7999),568(5000-5999)
   217/569(7000-7999),574(6000-6999),579(7000-7999)
   217/582(7000-7999),583(6000-6999),590(3000-3999)
   217/595(7000-7999),598(7000-7999),599(7000-7999)
   217/601(7000-7999),631(7000-7999),643(5000-5999)
   217/678(6000-6999),680(7000-7999),681(7000-7999)
   217/684(6000-6999),687(3000-3999),688(6000-6999)
   217/694(7000-7999),745(7000-7999),749(7000-7999)
   217/759(5000-5999),765(7000-7999),769(7000-7999)
   217/776(7000-7999),806(7000-7999),834(7000-7999)
   217/837(7000-7999),846(7000-7999),863(3000-3999)
   217/867(7000-7999),896(6000-6999),897(3000-3999)
   217/987(7000-7999),996(7000-7999)
.......................................................................
CHAPIN                      CHAPILXCRS0 06601 03623 1015  376 AA DA GC GD
   217/472(3000-3999)                                           GE GG GM GN
                                                                HB HD II PC
                                                                RC RD RF RM
                                                                SQ TU
.......................................................................
CHARLESTON                  CHTNILXCDS0 06486 03262 1037  976 AA D1 DA GC
   217/345,348,581,639                                          GR HD RD RK
                                                                SC SD SE SF
.......................................................................
CHATHAM                     CHHMILXCDS0 06567 03508 1015  374 AA DA GC GD
   217/483(1000-1999),483(2000-2999),483(3000-3999)             GE GG GN GR
   217/483(4000-4999),483(5000-5999),483(6000-6999)             HB HD II PB
   217/483(7000-7999),483(8000-8999),483(9000-9999)             PK RC RD RF
                                                                RM SQ TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHATSWORTH | CHWOILXARS0 | 06252 | 03406 | 1015 | 366 | AA DA GD GG |
| 815/635(1000-1999),635(3000-3999),635(4000-4999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| CHAUNCEY | CHNCILXERS0 | 06587 | 03150 | 1036 | 978 | AA BA DA GM |
| 618/947(2000-2999) | | | | | | GN II TU |
| CHCZ 1 | CHCGILCADS0 | 05991 | 03421 | 5070 | 358 | AA BA DA GE |
| 312/326,328,528(0000-0999),528(1000-1999),528(4000-4999) | | | | | | GQ GR HA II |
| 312/528(5000-5999),528(6000-6999),528(8000-8999),567,570 | | | | | | OR PD PM PR |
| 312/674(0000-5999),674(8000-8999),674(9000-9999),791,808 | | | | | | PU SJ SP ST |
| 312/945(0000-0999),945(3000-4999) | | | | | | SV VE |
| CHCZ 1 | CHCGILCADS1 | 05991 | 03421 | 5070 | 358 | AA BA DA GC |
| 312/225,842,881(3000-3999),949 | | | | | | GQ GR II PD |
| | | | | | | PM PR PU SJ |
| | | | | | | ST SV SX |
| CHCZ 1 | CHCGILCLDS0 | 05987 | 03426 | 5070 | 358 | AA BA DA GC |
| 312/258,441,463(0000-8999),474,627(0000-8999) | | | | | | GQ GR HA II |
| 312/632(1000-2999),715(0000-3999),715(5000-6999) | | | | | | OR PA PJ PR |
| 312/715(9000-9999),756(1000-6999),756(8000-8999) | | | | | | PU RC RD RF |
| 312/768(2000-2999),876,879(0000-8999),887(3000-8999) | | | | | | SK ST TB UR |
| 312/928(0000-8999),993 | | | | | | VF VP WD WE |
| | | | | | | WG WH ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILCLDS3 05987 03426 5070  358 BA DA GC GQ
   312/207(0000-8999),234(1000-9999),308(0000-3999)          GR HA II OR
   312/308(5000-9999),380(2000-3999),380(7000-8999),382,430  PA PJ PR PU
   312/436(3000-9999),454,466,496(0000-2999),496(4000-5999)  RC RD RF SK
   312/496(8000-9999),526(0000-2999),526(4000-5999)          SP ST TB UR
   312/526(7000-8999),537(0000-5999),537(7000-9999)          VP WD WE WG
   312/544(1000-7999),559,568(0000-0999),568(8000-8999),575  WH
   312/589(1000-1999),589(9000-9999),612(3000-8999)
   312/614(6000-8999),648(0000-5999),648(7000-9999)
   312/651(0000-3999),651(7000-9999),655,669(1000-3999)
   312/669(5000-9999),672(0000-0999),672(3000-8999)
   312/681(1000-8999),707,714(1000-1999),716,775(0000-0999)
   312/775(3000-3999),775(5000-9999),798(0000-8999),831
   312/869(3000-3999),869(5000-8999),875,902,906(0000-6999)
   312/906(8000-9999),930,954,985(2000-4999),985(8000-8999)
   872/825
.......................................................................
CHCZ 1                      CHCGILCLTDS 05987 03426 5070  358 PA PR PU UR
      /                                                     WD WE WG WH
                                                            ZZ
.......................................................................
CHCZ 1                      CHCGILFRDS0 05986 03426 5070  358 AA BA DA EA
   312/201,220(0000-0999),220(1000-1999),220(3000-7999)      GE GQ GR HA
   312/220(9000-9999),230(0000-0999),230(1000-1999)          OH OR PA PJ
   312/230(2000-2999),230(3000-3999),230(4000-4999)          PR PU ST UR
   312/230(5000-5999),230(6000-6999),230(7000-7999)          US VL WD WE
   312/230(9000-9999),251,267(3000-3999),267(5000-5999)      WG WH ZY
   312/267(6000-6999),267(7000-7999),267(8000-8999),325,357
   312/368,395(1000-4999),443(0000-1999),443(3000-9999)
   312/444(1000-7999),444(9000-9999),541,553,556,557
   312/574(2000-2999),574(4000-4999),574(9000-9999),592,603
   312/606,629,630,641,759,797,812,849,855,857(0000-2999)
   312/857(7000-7999),857(9000-9999),899(0000-5999)
   312/899(7000-9999),984
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILFRDS1 05986 03426 5070  358 AA BA DA GE
   312/214,223,244(1000-2999),244(5000-8999),309,338         GQ GR HA II
   312/384(1000-8999),394(1000-8999),409(2000-2999)          OE PA PJ PR
   312/409(6000-6999),424,458(0000-0999),458(1000-1999)      PU SL SP ST
   312/458(2000-2999),458(3000-3999),458(4000-4999)          UR US WD WE
   312/458(6000-6999),458(7000-7999),458(8000-8999)          WG WH
   312/458(9000-9999),460(0000-2999),460(4000-4999)
   312/460(8000-9999),574(5000-8999),634,683(0000-3999)
   312/683(4000-4999),683(5000-5999),683(7000-8999)
   312/696(0000-8999),793,814,862,870(8000-8999),904
   312/905(0000-2999),905(6000-9999),992
.......................................................................
CHCZ 1                      CHCGILFRDS2 05986 03426 5070  358 AA BA DA GQ
   312/220(2000-2999),220(8000-8999),727                     GR PA PJ PR
                                                             PU SL SS ST
                                                             UR VQ WD WE
                                                             WG WH ZY
.......................................................................
CHCZ 1                      CHCGILFRDS3 05986 03426 5070  358 AA BA DA GE
   312/252(6000-7999),263,269,298(2000-8999),324(1000-2999)  GQ GR HA PA
   312/324(8000-9999),332,336,345,381,407,419,422,425        PJ PR PU SL
   312/429(3000-3999),460(5000-7999),499,516,558,578         SP SS ST UR
   312/609(0000-8999),621,658,701(0000-1999),701(5000-9999)  US WD WE WG
   312/726,739,750,781,807,827,845,846(2000-2999),917,920    WH
   312/960,977
.......................................................................
CHCZ 1                      CHCGILFRDS4 05986 03426 5070  358 AA BA DA GC
   312/236,281(3000-3999),346,364,372,456,462(2000-2999)     GE GQ GR II
   312/462(5000-8999),476(5000-7999),507(0000-0999)          PA PJ PR PU
   312/507(2000-8999),551,580,652,693,704,737,762,782,795    RC RD RF RM
   312/853,884(6000-6999),931(1000-3999),931(6000-6999)      SL SP SS ST
   312/931(8000-9999),936                                    UR WD WE WG
                                                             WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHCZ 1 | CHCGILFRDS6 | 05986 | 03426 | 5070 | 358 | AA BA DA GE |
| 312/442(1000-1999),442(3000-9999) | | | | | | GQ GR HA PA |
| | | | | | | PJ PR PU SL |
| | | | | | | SP SS ST UR |
| | | | | | | US WD WE WG |
| | | | | | | WH |
| CHCZ 1 | CHCGILFRK38 | 05986 | 03426 | 5070 | 358 | PA PR PU UE |
| / | | | | | | UR VP WD WE |
| | | | | | | WG WH |
| CHCZ 1 | CHCGILID71T | 05984 | 03426 | 5070 | 358 | GB GQ GR HB |
| / | | | | | | PR PU |
| CHCZ 1 | CHCGILIDDS0 | 05984 | 03426 | 5070 | 358 | AA BA DA GQ |
| 312/222,229(2000-3999),229(8000-8999),245,321 | | | | | | GR HA II OH |
| 312/379(4000-4999),379(6000-7999),396,464,527,595,742 | | | | | | OR PB PK PR |
| 312/744,755,817,822,828,832,836,840,923,970(2000-3999) | | | | | | PU SJ SP ST |
| 312/970(5000-5999),970(8000-8999) | | | | | | SV UR VE WD |
| | | | | | | WE WG WH |
| CHCZ 1 | CHCGILIDDS2 | 05984 | 03426 | 5070 | 358 | AA BA DA GQ |
| 312/329,379(1000-1999),410,467,494,644,645 | | | | | | GR HA II OE |
| 312/661(0000-1999),661(3000-4999),661(7000-9999),670 | | | | | | PB PK PR PU |
| | | | | | | SJ ST SV SX |
| | | | | | | UR WD WE WG |
| | | | | | | WH |
| CHCZ 1 | CHCGILLRDS0 | 05985 | 03424 | 5070 | 358 | AA BA DA GC |
| 312/228,233(0000-1999),233(3000-9999),240,297 | | | | | | GE GQ GR II |
| 312/374(0000-0999),374(7000-7999),374(9000-9999),472,540 | | | | | | OR PB PK PR |
| 312/552,565,616,653,729,819,856(0000-0999) | | | | | | PU SJ ST SV |
| 312/856(1000-1999),856(8000-8999),856(9000-9999),861,938 | | | | | | SX UR VE WD |
| 312/946 | | | | | | WE WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHCZ 1 | CHCGILMODS0 | 05989 | 03429 | 5070 | 358 | AA BA DA GC |
| 312/421,433(0000-8999),491,572(1000-5999),633(0000-1999) | | | | | | GE GQ GR HA |
| 312/633(3000-8999),738,829,850,948(1000-2999) | | | | | | II OH OR PD |
| | | | | | | PM PR PU SJ |
| | | | | | | ST SV SX UR |
| | | | | | | VE WD WE WG |
| | | | | | | WH |
| CHCZ 1 | CHCGILMODS1 | 05989 | 03429 | 5070 | 358 | AA BA DA GQ |
| 312/226,243,355,361(2000-2999),361(6000-6999),413,432 | | | | | | GR HA II OE |
| 312/455,492(0000-3999),492(5000-9999),563,569(5000-8999) | | | | | | PD PM PR PU |
| 312/633(2000-2999),633(9000-9999),666,710,733,743,746 | | | | | | SJ SP ST SV |
| 312/770(1000-9999),864,942,947,996,997(0000-0999) | | | | | | UR WD WE WG |
| 312/997(1000-1999),997(2000-2999),997(3000-3999) | | | | | | WH |
| 312/997(4000-4999),997(6000-6999),997(7000-7999) | | | | | | |
| 312/997(8000-8999),997(9000-9999) | | | | | | |
| CHCZ 1 | CHCGILSUDS0 | 05984 | 03426 | 5070 | 358 | AA BA DA GE |
| 312/335,417,440,469(3000-4999),534,587,654,751,790,867 | | | | | | GQ GR HA II |
| 312/932(0000-4999),932(8000-9999),979 | | | | | | OH OR PC PL |
| | | | | | | PR PU SJ ST |
| | | | | | | SV SX UR VE |
| | | | | | | WD WE WG WH |
| CHCZ 1 | CHCGILSUDS1 | 05984 | 03426 | 5070 | 358 | AA BA DA GC |
| 312/981(6000-6999) | | | | | | GQ GR HA II |
| | | | | | | PC PL PR PU |
| | | | | | | RF RM SJ SP |
| | | | | | | ST SV UR WD |
| | | | | | | WE WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILSUDS2 05984 03426 5070  358 AA BA DA GQ
   312/202(0000-1999),202(4000-9999),204(0000-5999),227      GR II PC PL
   312/255(0000-6999),255(8000-9999),266,268(3000-3999),274  PR PU SJ SP
   312/278(6000-6999),278(8000-8999),280,302,306,337,397     ST SV UR WD
   312/469(2000-2999),475,482,573,640,642,649,664            WE WG WH
   312/694(0000-2999),694(4000-4999),694(6000-9999),695,703
   312/712,787,799(2000-2999),799(3000-3999),799(4000-4999)
   312/799(5000-5999),799(6000-6999),799(8000-8999),908,915
   312/921,926,943,944,951(0000-0999),951(1000-1999)
   312/951(2000-2999),951(4000-4999),951(5000-5999)
   312/951(6000-6999),951(7000-7999),951(8000-8999)
   312/951(9000-9999),970(7000-7999),981(1000-3999)
   312/981(4000-4999),988(1000-9999)
.......................................................................
CHCZ 1                      CHCGILWB12T 05987 03424 5070  358 GB GQ GR HA
      /                                                       PA PJ PR PU
                                                              SJ SP ST SV
                                                              TB TJ UR WD
                                                              WE WG WH
.......................................................................
CHCZ 1                      CHCGILWB3AD 05987 03424 5070  358 PA PJ PR PU
      /                                                       UF UR WD WE
                                                              WG WH
.......................................................................
CHCZ 1                      CHCGILWB4CD 05987 03424 5070  358 HB PA PJ PR
      /                                                       PU UR WD WE
                                                              WG WH
.......................................................................
CHCZ 1                      CHCGILWB50T 05987 03424 5070  358 G1 G2 G3 GR
   773/210                                                    HB PR PU
.......................................................................
CHCZ 1                      CHCGILWB55T 05987 03424 5070  358 G1 G2 G3 GR
   312/591                                                    HB PR PU
   630/591
   708/591
   773/591
   847/591
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 1                      CHCGILWBDS0 05987 03424 5070  358 AA BA DA GE
   312/353,362,385(1000-1999),385(2000-2999),385(3000-3999)  GG GQ GR HA
   312/385(4000-4999),385(5000-5999),385(6000-6999)          HC II OH OR
   312/385(7000-7999),385(8000-8999),408,427,435             PA PJ PR PU
   312/554(0000-4999),554(7000-8999),582(3000-3999)          SL SS ST TJ
   312/582(5000-9999),692(0000-0999),692(2000-2999)          UR US VL WD
   312/692(3000-3999),692(4000-4999),692(5000-5999)          WE WG WH ZY
   312/692(6000-6999),692(7000-7999),692(8000-8999)
   312/697(0000-0999),697(2000-8999),732,789(0000-3999)
   312/789(6000-9999),823(1000-1999),886,913(8000-8999),939
   312/983(1000-1999),983(4000-4999),983(5000-5999)
   312/983(6000-6999),983(7000-7999),983(8000-8999)
   312/983(9000-9999)
.......................................................................
CHCZ 1                      CHCGILWBDS2 05987 03424 5070  358 AA BA DA GG
   312/212(1000-2999),212(6000-6999),235(0000-0999)          GQ GR HA HC
   312/235(7000-8999),291(0000-0999),292(2000-4999),293,360  II PA PJ PR
   312/386(1000-4999),386(9000-9999),447(0000-0999),461      PU SL SS ST
   312/566(0000-0999),566(2000-2999),566(5000-5999)          TJ UR US VQ
   312/566(9000-9999),583(0000-6999),583(8000-9999)          WD WE WG WH
   312/588(0000-2999),588(4000-5999),662(1000-1999)          ZY
   312/675(0000-0999),745,747,765(0000-2999),765(6000-6999)
   312/765(8000-8999),788(3000-3999),788(5000-5999)
   312/834(0000-0999),880(0000-0999),880(2000-3999)
   312/880(5000-6999),957(0000-3999),957(9000-9999),974,987
   312/987
.......................................................................
CHCZ 1                      CHCGILWBDS3 05987 03424 5070  358 AA BA DA GC
   312/294,322,341,344(4000-9999),347,356,369(1000-8999)     GE GG GQ GR
   312/431,542,663,786,913(0000-7999),913(9000-9999),922     HC II PA PJ
   312/935,986                                               PR PU RC RD
                                                             RF SS ST TJ
                                                             UR US WD WE
                                                             WG WH
.......................................................................
CHCZ 1                      CHCGILWBK37 05987 03424 5070  358 PA PR PU TJ
      /                                                      UE UR WD WE
                                                             WG WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHCZ 10 | CHCGILBEDS0 | 06021 | 03413 | 5070 | 358 | AA BA DA GC |
| 773/233,238,239,298,429,445,779,881,980(2000-2999) | | | | | | GQ GR HA II |
| | | | | | | OR PD PM PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX VE |
| CHCZ 10 | CHCGILPUDS0 | 06023 | 03404 | 5070 | 358 | AA BA DA GC |
| 773/260(3000-9999),264,291,468,546(0000-7999),568,660 | | | | | | GQ GR HA II |
| 773/785,821,928,982(3000-3999),995 | | | | | | OR PD PM PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX VE |
| CHCZ 11 | CHCGILOHDS0 | 05991 | 03469 | 5070 | 358 | AA BA DA GC |
| 773/462(0000-3999),462(5000-9999),601,686,894 | | | | | | GQ GR II OR |
| | | | | | | PC PL PR PU |
| | | | | | | RB RF SJ ST |
| | | | | | | SV SX UR VE |
| | | | | | | WD WE WG WH |
| CHCZ 2 | CHCGILEDDS0 | 05971 | 03440 | 5070 | 358 | AA BA DA GC |
| 773/271,275,293(0000-5999),293(8000-9999),334,506,561 | | | | | | GQ GR HA OR |
| 773/728,769(0000-6999),769(8000-9999),784,878,907,989 | | | | | | PD PG PM PR |
| 773/989 | | | | | | PU RC RD RF |
| | | | | | | SJ ST SV SX |
| | | | | | | VE |
| CHCZ 2 | CHCGILIRDS0 | 05978 | 03444 | 5070 | 358 | AA BA DA GC |
| 773/267,279(0000-4999),279(6000-9999),442(4000-6999) | | | | | | GQ GR HA II |
| 773/442(8000-8999),463,478,509,539,583,588,604,730,866 | | | | | | OR PD PM PR |
| 773/961(0000-3999) | | | | | | PU SJ ST SV |
| | | | | | | SX UR VE WD |
| | | | | | | WE WG WH |
| CHCZ 2 | CHCGILRPDS0 | 05966 | 03444 | 5070 | 358 | AA BA DA GC |
| 773/262,274,338,381,465,508,743,761,764,973 | | | | | | GQ GR HA II |
| | | | | | | OR PD PM PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 3                      CHCGILKIDS0 05982 03450 5070  358 AA BA DA GC
   773/202(0000-0999),202(1000-1999),202(2000-2999)          GQ GR HA II
   773/202(3000-3999),202(4000-4999),202(5000-5999)          OH OR PD PM
   773/202(7000-7999),202(8000-8999),202(9000-9999),205,282  PR PU SJ ST
   773/283,286,427,481,545,685,725,736,777,794               SV SX UR VE
                                                             WD WE WG WH
.......................................................................
CHCZ 3                      CHCGILNE20T 05978 03460 5070  358 GB GQ GR HB
     /                                                       PR PU
.......................................................................
CHCZ 3                      CHCGILNE50T 05978 03460 5070  358 GB GQ GR HB
     /                                                       PR PU
.......................................................................
CHCZ 3                      CHCGILNEDS0 05978 03460 5070  358 AA BA DA GC
   224/601(2000-2999)                                        GE GQ GR HA
   708/457(0000-5999),457(8000-8999),667(3000-3999),867      II OR PC PL
   773/467(0000-5999),467(8000-9999),594,631,763,774,775     PR PU RC RD
   773/792,990(1000-8999)                                    RF SJ ST SV
   847/588,600(0000-2999),600(5000-8999),647                 SX VE
.......................................................................
CHCZ 4                      CHCGILHBDS0 05985 03439 5070  358 AA BA DA GQ
   773/289(3000-4999),328(7000-7999),645(1000-3999)          GR II OH OR
   773/645(5000-5999),645(7000-8999)                         PD PM PR PU
                                                             SJ ST SV SX
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
CHCZ 4                      CHCGILHBDS1 05985 03439 5070  358 AA BA DA GC
   773/227,235,252,269(2000-2999),276,278,292,342,384        GQ GR HA II
   773/394(2000-2999),394(5000-5999),394(6000-6999)          PD PM PR PU
   773/394(7000-7999),394(8000-8999),395,486,489,772         RF SJ SP ST
   773/782(1000-4999),782(8000-8999),862                     SV UR WD WE
                                                             WG WH
.......................................................................
CHCZ 4                      CHCGILLWDS0 05975 03435 5070  358 AA BA DA GE
   773/244,296,325,388,404,477,528,529,665,697(2000-2999)    GQ GR HA II
   773/697(6000-6999),755,770(7000-7999),832,871,929         OH OR PD PM
   872/843                                                   PR PU UR WD
                                                             WE WG WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 4                      CHCGILLWDS1 05975 03435 5070  358 AA BA DA GC
   773/248,281,327,348,472,525,549,868(0000-0999)            GQ GR HA II
   773/868(1000-1999),868(2000-2999),868(3000-3999)          PD PM PR PU
   773/868(4000-4999),868(5000-5999),868(6000-6999)          SJ ST SV SX
   773/868(8000-8999),868(9000-9999),880,883,935,975         UR VE WD WE
                                                             WG WH
.......................................................................
CHCZ 5                      CHCGILAURP0 05994 03443 5070  358 AA BA DA GC
   773/261(0000-0999),261(1000-1999),261(2000-2999)          GQ GR HA II
   773/261(3000-3999),261(4000-4999),261(5000-5999)          OR PO PQ PR
   773/261(6000-6999),261(7000-7999),261(8000-8999),287      PU RC RD RF
   773/378(0000-0999),378(1000-1999),378(2000-2999)          SJ ST SV SX
   773/378(3000-3999),378(4000-4999),378(5000-5999)          UR VE WD WE
   773/378(6000-6999),378(7000-7999),378(8000-8999),379,473  WG WH
   773/626,854,921
.......................................................................
CHCZ 5                      CHCGILMEDS0 05989 03449 5070  358 AA BA DA GC
   773/237,385,479,622,637,745,804(0000-7999)                GQ GR HA II
   773/804(9000-9999),836(0000-5999),836(7000-9999),889      OR PD PM PR
                                                             PU RF SJ ST
                                                             SV SX UR VE
                                                             WD WE WG WH
.......................................................................
CHCZ 6                      CHCGILKEDS0 05993 03437 5070  358 AA BA DA GC
   773/265,533,638(0000-0999),638(1000-1999),638(2000-2999)  GQ GR HA II
   773/638(3000-3999),638(4000-4999),638(5000-5999)          OR PO PQ PR
   773/638(6000-6999),638(7000-7999),638(8000-8999),722,826  PU SJ ST SV
   773/826                                                   SX UR VE WD
                                                             WE WG WH
.......................................................................
CHCZ 6                      CHCGILLADS0 06000 03426 5070  358 AA BA DA GC
   773/247,254,376,523,534,535,553(1000-8999),579            GQ GR II OR
   773/648(4000-4999),650,674,801(2000-2999),843,847         PC PL PR PU
   773/869(1000-1999),869(8000-8999),869(9000-9999),890,927  RC RD RF SJ
   773/927                                                   ST SV SX UR
                                                             VE WD WE WG
                                                             WH
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 6                      CHCGILLDDS0 05997 03434 5070  358 AA BA DA GC
   773/257(0000-2999),257(4000-6999),257(8000-8999),277,521  GQ GR HA II
   773/522,542(0000-2999),542(4000-9999),762(0000-0999)      OR PO PQ PR
   773/762(1000-1999),762(2000-2999),762(3000-3999)          PU SJ ST SV
   773/762(4000-4999),762(5000-5999),762(6000-6999)          SX UR VE WD
   773/762(7000-7999),762(8000-8999)                         WE WG WH
.......................................................................
CHCZ 7                      CHCGILDODS0 06001 03410 5070  358 AA BA DA GC
   773/241(5000-5999),241(6000-6999),241(7000-7999)          GQ GR HA II
   773/256(0000-0999),256(1000-1999),256(2000-2999)          OR PD PM PR
   773/256(3000-3999),256(4000-4999),256(5000-5999)          PU RF SJ ST
   773/256(6000-6999),288(0000-0999),288(1000-1999)          SV SX VE
   773/288(2000-2999),288(3000-3999),288(4000-4999)
   773/288(5000-5999),288(6000-6999),288(7000-7999)
   773/288(8000-8999),324,363,493(0000-0999),493(1000-1999)
   773/493(2000-2999),493(3000-3999),493(5000-5999)
   773/493(6000-6999),493(7000-7999),493(8000-8999)
   773/493(9000-9999),643,667,684,702,752,753,795,926
   773/947(0000-3999),947(5000-9999),955
   872/247
.......................................................................
CHCZ 7                      CHCGILOKDS0 05997 03415 5070  358 AA BA DA GC
   773/268,285(0000-0999),285(1000-1999),285(2000-2999)      GQ GR HA II
   773/285(3000-3999),285(4000-4999),285(5000-5999)          OR PO PQ PR
   773/285(7000-7999),285(8000-8999),285(9000-9999)          PU RM SJ ST
   773/373(0000-4999),373(6000-8999),451(0000-4999)          SV SX VE
   773/536(0000-0999),536(2000-3999),536(5000-5999)
   773/536(8000-8999),538(0000-2999),538(4000-6999)
   773/538(8000-9999),548(1000-1999),548(3000-9999),624,924
   773/924
.......................................................................
CHCZ 7                      CHCGILST55T 06010 03412 5070  358 GB GQ GR HB
      /                                                      PR PU VP ZX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
CHCZ 7                      CHCGILSTDS0 06010 03412 5070  358 AA BA DA GQ
   773/224,361,371(0000-0999),371(2000-2999),371(3000-3999)  GR HA II OH
   773/371(4000-4999),371(6000-6999),371(7000-7999)          OR PC PL PR
   773/371(8000-8999),483,487(0000-0999),487(1000-1999)      PU ST VF
   773/487(3000-3999),487(4000-4999),487(5000-5999)
   773/487(6000-6999),487(7000-7999),487(8000-8999)
   773/487(9000-9999),602(0000-0999),602(4000-9999),834
   773/873(0000-0999),873(1000-1999),873(2000-2999)
   773/873(3000-3999),873(4000-4999),873(5000-5999)
   773/873(8000-8999),873(9000-9999),892(0000-0999)
   773/892(3000-3999)
.......................................................................
CHCZ 7                      CHCGILSTDS1 06010 03412 5070  358 AA BA DA GC
   773/488,602(1000-3999),651,723,783,846(1000-9999),874     GR HA II PC
   773/962(0000-0999),962(2000-6999),962(9000-9999),994      PL PR PU RC
                                                             RD RF SK SP
                                                             SR ST
.......................................................................
CHCZ 7                      CHCGILSTK29 06010 03412 5070  358 PC PL PR PU
      /                                                      UE
.......................................................................
CHCZ 8                      CHCGILPMDS0 06013 03430 5070  358 AA BA DA GC
   773/284,581,582,585,735,767,838,884,948(5000-6999)        GQ GR II OR
                                                             PD PM PR PU
                                                             SJ ST SV SX
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
CHCZ 8                      CHCGILPRDS0 06009 03422 5070  358 AA BA DA GC
   773/434,436,471,476,737,776,778,863(0000-1999)            GQ GR HA OR
   773/863(4000-9999),918(0000-1999),918(3000-4999)          PD PM PR PU
   773/918(6000-8999),925                                    SJ ST SV SX
                                                             VE
.......................................................................
CHCZ 9                      CHCGILMHRS0 06022 03391 5070  358 AA BA DA GC
   773/646                                                   GQ GR II OR
                                                             PO PQ PR PU
                                                             SJ ST SV SX
                                                             VE

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHCZ 9 | CHCGILSCDS0 | 06009 | 03400 | 5070 | 358 | AA BA DA GC |
| 773/221,356,359(5000-5999),374,375,721,731,734,768,933 | | | | | | GQ GR HA II |
| 773/967(1000-6999),978 | | | | | | OR PD PM PR |
| | | | | | | PU RF SJ ST |
| | | | | | | SV SX VE |
| CHEBANSE | CHBNILXARS0 | 06176 | 03376 | 1015 | 358 | AA BA DA GG |
| 815/697(2000-2999),697(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| CHENEYVILLE | CYVLILXCRS1 | 06252 | 03274 | 1000 | 370 | AA BA DA GM |
| 217/339(2000-2999) | | | | | | GN GR HD II |
| CHENOA | CHENILXARS0 | 06287 | 03468 | 1015 | 366 | AA DA GE GG |
| 815/945(2000-2999),945(3000-3999),945(4000-4999) | | | | | | GJ GM GN HB |
| 815/945(5000-5999),945(7000-7999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| CHERRY VALLEY | CHVYILXARS0 | 06013 | 03652 | 1015 | 360 | AA BA DA GC |
| 815/332(1000-9999) | | | | | | GD GE GG GJ |
| | | | | | | GM GN HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| CHESTER | CHESILXEDS0 | 06916 | 03357 | 1015 | 362 | AA DA GD GG |
| 618/826(1000-1999),826(2000-2999),826(3000-3999) | | | | | | GN GR HB HD |
| 618/826(4000-4999),826(5000-5999) | | | | | | II PB PK RC |
| | | | | | | RD RF RM |
| CHESTERFIELD-ROCKBRIDGE | CHFDILXERS0 | 06675 | 03523 | 1183 | 520 | AA BA DA GM |
| 618/753(0000-0999),753(1000-1999),753(2000-2999) | | | | | | GN GR II |
| 618/753(3000-3999),753(9000-9999) | | | | | | |
| CHESTNUT | CHSTILXCRS0 | 06455 | 03469 | 1061 | 374 | AA BA DA DD |
| 217/796 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| CHICAGO | BNSVILDGDS0 | 05991 | 03480 | 7287 | 358 | BA | DA | GI | GJ | (C) |
| 224/278(2000-6999),300(5000-5999),351,352(3000-3999) | | | | | | GL | GN | GQ | HA | (C) |
| 224/352(4000-4999),352(5000-5999),399(4000-4999) | | | | | | HD | IA | IB | II | (C) |
| 224/551(4000-4999),568,656(8000-8999),699(6000-6999) | | | | | | SH | SI | UA | UG | (C) |
| 224/699(7000-7999),699(8000-8999),737,789(4000-4999) | | | | | | UR | UU | | | (C) |
| 224/880(7000-8999),940,948 | | | | | | | | | | (C) |
| 312/260(0000-6999),260(8000-9999),270(2000-2999),279 | | | | | | | | | | (C) |
| 312/288(0000-0999),288(2000-4999),288(7000-7999) | | | | | | | | | | (C) |
| 312/319(3000-3999),379(2000-2999),470(0000-5999) | | | | | | | | | | (C) |
| 312/470(7000-9999),471(3000-5999),517(2000-2999) | | | | | | | | | | (C) |
| 312/517(3000-3999),517(4000-4999),525(2000-9999) | | | | | | | | | | (C) |
| 312/585(3000-4999),594,601,619(3000-3999),702(3000-3999) | | | | | | | | | | (C) |
| 312/702(4000-4999),763(4000-5999),792(2000-2999) | | | | | | | | | | (C) |
| 312/792(3000-3999),801(7000-7999),809(3000-3999) | | | | | | | | | | (C) |
| 312/809(4000-4999),821(0000-8999),824(2000-4999) | | | | | | | | | | (C) |
| 312/871(3000-3999),894(0000-8999),897(2000-2999) | | | | | | | | | | (C) |
| 312/897(3000-3999),897(4000-4999),973(3000-3999) | | | | | | | | | | (C) |
| 312/973(4000-4999) | | | | | | | | | | (C) |
| 630/259(1000-1999),259(4000-4999),259(9000-9999) | | | | | | | | | | (C) |
| 630/276(0000-2999),276(4000-5999),315(2000-2999) | | | | | | | | | | (C) |
| 630/315(9000-9999),317(1000-3999),317(9000-9999) | | | | | | | | | | (C) |
| 630/324(9000-9999),382(0000-0999),382(1000-1999) | | | | | | | | | | (C) |
| 630/382(2000-2999),382(3000-3999),382(4000-4999) | | | | | | | | | | (C) |
| 630/382(5000-5999),382(6000-6999),382(7000-7999) | | | | | | | | | | (C) |
| 630/382(9000-9999),395(0000-6999),395(8000-8999) | | | | | | | | | | (C) |
| 630/433(5000-5999),433(9000-9999),438(1000-1999) | | | | | | | | | | (C) |
| 630/438(2000-2999),438(3000-3999),438(7000-9999) | | | | | | | | | | (C) |
| 630/446(1000-1999),446(9000-9999),463(9000-9999) | | | | | | | | | | (C) |
| 630/475(1000-1999),475(4000-5999),475(7000-7999) | | | | | | | | | | (C) |
| 630/475(9000-9999),647(3000-3999),696(9000-9999) | | | | | | | | | | (C) |
| 630/791(7000-7999),797(9000-9999),818(1000-1999) | | | | | | | | | | (C) |
| 630/818(9000-9999),821(2000-3999),821(5000-5999) | | | | | | | | | | (C) |
| 630/821(9000-9999),823(0000-0999),823(9000-9999) | | | | | | | | | | (C) |
| 708/215(2000-2999),215(9000-9999),290(2000-2999) | | | | | | | | | | (C) |
| 708/290(9000-9999),297(2000-3999),297(9000-9999) | | | | | | | | | | (C) |
| 708/303(9000-9999),316(2000-2999),316(4000-4999) | | | | | | | | | | (C) |
| 708/318(2000-3999),318(5000-6999),318(9000-9999) | | | | | | | | | | (C) |
| 708/330(3000-3999),330(9000-9999),391(2000-2999) | | | | | | | | | | (C) |
| 708/391(9000-9999),402(9000-9999),459(6000-6999) | | | | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

-------- Continued from previous page --------

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| 708/459(9000-9999),483(5000-5999),551(1000-1999) | | | | | | (C) |
| 708/551(2000-2999),551(3000-3999),551(9000-9999) | | | | | | (C) |
| 708/566(9000-9999),608(2000-2999),608(9000-9999) | | | | | | (C) |
| 708/622(9000-9999),625(0000-0999),625(3000-3999) | | | | | | (C) |
| 708/625(9000-9999),627(3000-3999),629(3000-3999) | | | | | | (C) |
| 708/657(9000-9999),678(9000-9999),682(3000-3999) | | | | | | (C) |
| 708/740(9000-9999),816(9000-9999),883(8000-9999) | | | | | | (C) |
| 708/892(3000-3999) | | | | | | (C) |
| 773/250(0000-2999),250(8000-9999),272(0000-0999) | | | | | | (C) |
| 773/272(3000-4999),272(9000-9999),289(1000-1999) | | | | | | (C) |
| 773/289(5000-5999),289(9000-9999),295(9000-9999) | | | | | | (C) |
| 773/299(6000-6999),299(9000-9999),344(9000-9999) | | | | | | (C) |
| 773/349(9000-9999),358(4000-4999),358(9000-9999) | | | | | | (C) |
| 773/359(8000-9999),634(2000-2999),681(5000-5999) | | | | | | (C) |
| 773/681(9000-9999),756(0000-4999),756(9000-9999) | | | | | | (C) |
| 773/799(3000-3999),799(9000-9999),887(9000-9999) | | | | | | (C) |
| 773/893(1000-1999),893(2000-2999),893(6000-6999) | | | | | | (C) |
| 773/893(7000-7999),893(8000-8999),893(9000-9999) | | | | | | (C) |
| 773/896(9000-9999),948(9000-9999),967(9000-9999) | | | | | | (C) |
| 773/981(9000-9999),985(0000-0999),985(9000-9999) | | | | | | (C) |
| 779/903(5000-5999) | | | | | | (C) |
| 815/357(2000-2999),596(3000-3999),785(4000-4999) | | | | | | (C) |
| 847/221(0000-1999),221(9000-9999),320(0000-0999) | | | | | | (C) |
| 847/320(2000-2999),320(8000-8999),371(2000-2999) | | | | | | (C) |
| 847/371(3000-3999),371(4000-5999),371(6000-6999) | | | | | | (C) |
| 847/371(7000-7999),371(9000-9999),378(0000-2999) | | | | | | (C) |
| 847/378(5000-5999),378(9000-9999),383(3000-3999) | | | | | | (C) |
| 847/385(9000-9999),388(9000-9999),403(2000-2999) | | | | | | (C) |
| 847/403(6000-6999),403(9000-9999),423(1000-1999) | | | | | | (C) |
| 847/423(3000-3999),423(7000-7999),423(9000-9999) | | | | | | (C) |
| 847/430(1000-2999),430(9000-9999),442,447(8000-9999) | | | | | | (C) |
| 847/448(1000-1999),448(3000-3999),448(7000-7999) | | | | | | (C) |
| 847/448(9000-9999),460(1000-1999),460(3000-4999) | | | | | | (C) |
| 847/460(6000-6999),460(9000-9999),549(2000-2999),575 | | | | | | (C) |
| 847/596(3000-3999),596(9000-9999),597(2000-2999) | | | | | | (C) |
| 847/597(4000-5999),597(6000-6999),597(9000-9999) | | | | | | (C) |
| 847/598(1000-4999),598(7000-7999),598(9000-9999) | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

-------- Continued from previous page --------

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| 847/713(3000-3999),713(5000-7999),713(9000-9999) | | | | | | | (C) |
| 847/716(3000-3999),716(9000-9999),717(1000-2999) | | | | | | | (C) |
| 847/717(9000-9999),719(8000-8999),719(9000-9999) | | | | | | | (C) |
| 847/739(1000-1999),739(9000-9999),748(9000-9999),771 | | | | | | | (C) |
| 847/783(7000-7999),783(9000-9999),790(0000-1999) | | | | | | | (C) |
| 847/790(5000-5999),790(9000-9999),793(3000-3999) | | | | | | | (C) |
| 847/796(4000-4999),810(8000-8999),876(1000-1999) | | | | | | | (C) |
| 847/876(6000-6999),876(9000-9999),892(9000-9999) | | | | | | | (C) |
| 847/904(1000-1999),904(9000-9999),906(6000-6999) | | | | | | | (C) |
| 847/906(9000-9999),943(4000-4999),943(5000-5999) | | | | | | | (C) |
| 847/943(8000-8999) | | | | | | | (C) |
| CHICAGO | CHCGIL24DS6 | 05988 | 03425 | 505B | 358 | DA DD GE GL | |
| / | | | | | | GN GP GR IA | |
| | | | | | | IB | |
| CHICAGO | CHCGIL24DS8 | 05988 | 03425 | 505B | 358 | DA DD GE GL | |
| / | | | | | | GN GP GR IA | |
| | | | | | | IB | |
| CHICAGO | CHCGILBLDS0 | 05985 | 03425 | 8285 | 358 | DA DD G2 GD | |
| / | | | | | | GE GJ GN GQ | |
| | | | | | | HB HC IA IB | |
| | | | | | | IC IE IF IG | |
| | | | | | | IH II QA | |
| CHICAGO | CHCGILCP06T | 05987 | 03424 | 493D | 358 | D1 DA | |
| / | | | | | | | |

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| CHICAGO | CHCGILCPDS5 | 05987 | 03424 | 4717 | 358 | DA | DD | GJ | GL |
| 224/222(2000-4999),252(7000-7999),321(1000-1999) | | | | | | GN | GQ | GR | HB |
| 224/323(7000-7999),338(1000-1999),345(2000-2999) | | | | | | HJ | IA | IB | IC |
| 224/361(8000-8999),406(9000-9999),442(5000-5999) | | | | | | ID | IE | IG | II |
| 224/442(6000-6999),444(7000-7999),513(2000-2999) | | | | | | SH | SP | SQ | UG |
| 224/534(2000-2999),542(1000-1999),543(7000-7999) | | | | | | UP | UR | UU | WE |
| 224/552(1000-1999),585(2000-2999),623(8000-8999) | | | | | | WF | WG | WH | WJ |
| 224/770(2000-2999),788(2000-2999),789(2000-2999) | | | | | | | | | |
| 224/990(7000-7999) | | | | | | | | | |
| 312/216(8000-8999),229(9000-9999),235(3000-3999) | | | | | | | | | |
| 312/237(3000-3999),253(3000-3999),283(2000-2999) | | | | | | | | | |
| 312/298(1000-1999),340(6000-6999),450(6000-6999) | | | | | | | | | |
| 312/465(7000-7999),477(5000-5999),496(6000-7999) | | | | | | | | | |
| 312/506(5000-5999),506(8000-8999),521(4000-4999) | | | | | | | | | |
| 312/523(0000-0999),523(2000-2999),537(6000-6999) | | | | | | | | | |
| 312/568(1000-1999),568(7000-7999),572(6000-6999) | | | | | | | | | |
| 312/572(7000-7999),572(8000-8999),588(3000-3999) | | | | | | | | | |
| 312/588(7000-8999),589(6000-6999),646(6000-7999) | | | | | | | | | |
| 312/753(6000-7999),768(1000-1999),775(1000-1999) | | | | | | | | | |
| 312/775(4000-4999),924,929(1000-1999),966(3000-3999) | | | | | | | | | |
| 312/966(4000-4999) | | | | | | | | | |
| 331/465(3000-3999),472(5000-5999),684(9000-9999) | | | | | | | | | |
| 331/803(2000-2999) | | | | | | | | | |
| 630/246(3000-3999),315(7000-7999),328(8000-8999) | | | | | | | | | |
| 630/339(7000-7999),354(0000-0999),354(1000-1999) | | | | | | | | | |
| 630/354(2000-5999),354(7000-7999),403(1000-1999) | | | | | | | | | |
| 630/403(9000-9999),410(6000-6999),447(6000-6999) | | | | | | | | | |
| 630/457(3000-3999),485(2000-2999),489(0000-0999) | | | | | | | | | |
| 630/523(7000-7999),544(2000-2999),570(2000-2999) | | | | | | | | | |
| 630/570(7000-7999),607(7000-7999),625(7000-7999) | | | | | | | | | |
| 630/631(0000-0999),647(1000-1999),647(7000-7999) | | | | | | | | | |
| 630/729(6000-6999),780(1000-1999),785(4000-4999) | | | | | | | | | |
| 630/796(3000-3999),809(3000-3999),824(9000-9999) | | | | | | | | | |
| 630/908(1000-1999),925(7000-7999),937(5000-5999) | | | | | | | | | |
| 630/937(8000-8999),948(1000-1999),949(0000-0999) | | | | | | | | | |
| 630/949(9000-9999),998(2000-2999) | | | | | | | | | |
| 708/237(8000-8999),263(1000-1999),323(3000-3999) | | | | | | | | | |
| 708/329(7000-7999),483(4000-4999),498(1000-1999) | | | | | | | | | |
| 708/546(5000-5999),566(8000-8999),613(2000-2999) | | | | | | | | | |

-------- Continued on next page --------

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

708/617(9000-9999),629(7000-7999),675(4000-4999)
708/794(1000-1999),801(3000-3999),801(4000-4999)
708/818(0000-0999),818(9000-9999),827(8000-8999)
708/843(4000-4999),853(4000-4999),872(1000-1999)
708/885(3000-3999),995(3000-3999)
773/225(3000-3999),249(5000-5999),299(7000-7999)
773/309(0000-0999),309(9000-9999),321(1000-5999)
773/358(7000-7999),362(0000-0999),362(8000-8999)
773/362(9000-9999),364(7000-9999),409(0000-3999)
773/409(5000-5999),409(7000-9999),423(2000-2999)
773/439(1000-2999),439(5000-8999),449(5000-5999)
773/482(6000-9999),496(0000-3999),496(6000-8999)
773/496(9000-9999),516(5000-6999),639(3000-3999)
773/654(2000-2999),816(5000-5999),829(0000-0999)
773/829(8000-9999),867(1000-1999),938(8000-8999)
773/966(1000-1999)
779/435(1000-1999)
815/207(7000-7999),290(4000-4999),321(4000-4999)
815/404(2000-2999),407(4000-4999),412(3000-3999)
815/417(1000-1999),418(2000-2999),424(1000-1999)
815/506(4000-4999),513(1000-1999),528(1000-1999)
815/596(7000-7999),614(1000-1999),617(3000-3999)
815/733(7000-7999),887(3000-3999)
847/235(3000-3999),258(7000-7999),260(2000-2999)
847/264(5000-5999),268(9000-9999),377(9000-9999)
847/378(7000-7999),430(0000-0999),462(6000-6999)
847/510(6000-6999),527(6000-6999),539(0000-0999)
847/592(2000-2999),592(9000-9999),649(2000-2999)
847/663(4000-4999),715(2000-2999),716(5000-5999)
847/719(7000-7999),728(4000-4999),745(5000-5999)
847/752(3000-3999),794(7000-7999),841(4000-4999)
847/859(0000-0999),859(7000-7999),865(7000-7999)
847/930(3000-3999),930(5000-5999),943(2000-2999)
847/947(3000-3999),990(1000-1999),994(7000-7999)

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| CHICAGO | CHCGILTODS2 | 05988 | 03425 | 7196 | 358 | BA | DA |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| CHICAGO | CHCGILWUDS0 | 05987 | 03424 | 7765 | 358 | BA | DA | GB | GC |
| 224/265(1000-1999),293(1000-1999),304(5000-5999) | | | | | | GD | GE | GJ | GL |
| 224/321(5000-5999),323(4000-4999),323(5000-5999) | | | | | | GN | IA | IB | IC |
| 224/372(6000-6999),512(7000-7999),513(7000-7999) | | | | | | ID | IE | IF | IG |
| 224/520(5000-5999),532(4000-4999),534(8000-8999) | | | | | | IH | II | QA | SH |
| 224/554(8000-8999),577(4000-4999),585(5000-5999) | | | | | | SI | SP | SQ | UF |
| 224/676(5000-5999),764(3000-3999),777(5000-5999) | | | | | | UG | UK | UR | |
| 224/855(2000-2999),855(8000-8999),856(4000-4999) | | | | | | | | | |
| 312/229(1000-1999),229(4000-4999),229(5000-5999) | | | | | | | | | |
| 312/229(6000-6999),229(7000-7999),239(1000-1999) | | | | | | | | | |
| 312/292(5000-5999),379(0000-0999),379(5000-5999) | | | | | | | | | |
| 312/428(2000-2999),564(7000-7999),564(8000-8999) | | | | | | | | | |
| 312/589(2000-2999),589(3000-3999),589(4000-4999) | | | | | | | | | |
| 312/765(4000-4999),765(5000-5999),863(2000-2999) | | | | | | | | | |
| 312/863(4000-4999),880(4000-4999),881(5000-5999) | | | | | | | | | |
| 312/884(0000-0999),884(5000-5999),884(8000-8999) | | | | | | | | | |
| 312/948(0000-0999),948(5000-5999),948(8000-8999) | | | | | | | | | |
| 312/981(0000-0999),981(5000-5999),981(7000-7999) | | | | | | | | | |
| 312/981(8000-8999),985(5000-5999),994(0000-0999) | | | | | | | | | |
| 312/994(1000-1999),994(3000-3999),994(4000-4999) | | | | | | | | | |
| 312/994(5000-5999),994(8000-8999),994(9000-9999) | | | | | | | | | |
| 331/725(5000-5999) | | | | | | | | | |
| 630/219(2000-2999),233(0000-0999),233(1000-1999) | | | | | | | | | |
| 630/233(2000-2999),233(6000-6999),296(3000-3999) | | | | | | | | | |
| 630/317(0000-0999),366(8000-8999),397(2000-2999) | | | | | | | | | |
| 630/397(4000-4999),397(5000-5999),410(7000-7999) | | | | | | | | | |
| 630/437(5000-5999),445(2000-2999),468(5000-5999) | | | | | | | | | |
| 630/485(5000-5999),487(2000-2999),496(0000-0999) | | | | | | | | | |
| 630/522(7000-7999),522(8000-8999),523(5000-5999) | | | | | | | | | |
| 630/523(6000-6999),532(5000-5999),532(6000-6999) | | | | | | | | | |
| 630/534(5000-5999),544(3000-3999),544(5000-5999) | | | | | | | | | |
| 630/550(5000-5999),560(3000-3999),560(7000-7999) | | | | | | | | | |
| 630/570(5000-5999),570(6000-6999),576(4000-4999) | | | | | | | | | |
| 630/576(5000-5999),580(3000-3999),580(5000-5999) | | | | | | | | | |
| 630/580(6000-6999),581(4000-4999),593(5000-5999) | | | | | | | | | |
| 630/594(1000-1999),594(5000-5999),607(1000-1999) | | | | | | | | | |
| 630/625(4000-4999),625(5000-5999),631(5000-5999) | | | | | | | | | |
| 630/633(5000-5999),639(5000-5999),657(5000-5999) | | | | | | | | | |
| 630/657(8000-8999),696(4000-4999),708(5000-5999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

630/723(5000-5999),741(4000-4999),755(7000-7999)
630/797(3000-3999),806(7000-7999),812(5000-5999)
630/823(5000-5999),824(0000-0999),824(1000-1999)
630/824(2000-2999),824(4000-4999),825(0000-0999)
630/825(1000-1999),827(0000-0999),866(4000-4999)
630/883(5000-5999),909(0000-0999),909(1000-1999)
630/909(2000-2999),925(4000-4999),940(0000-0999)
630/940(1000-1999),946(0000-0999),946(1000-1999)
630/947(0000-0999),947(1000-1999),947(7000-7999)
630/947(8000-8999),957(5000-5999),994(3000-3999)
708/224(0000-0999),224(2000-2999),228(5000-5999)
708/263(2000-2999),292(5000-5999),294(5000-5999)
708/321(5000-5999),360(5000-5999),362(5000-5999)
708/365(1000-1999),365(5000-5999),375(5000-5999)
708/390(5000-5999),394(5000-5999),407(7000-7999)
708/428(8000-8999),455(1000-1999),477(0000-0999)
708/483(0000-0999),522(0000-0999),529(2000-2999)
708/632(5000-5999),637(2000-2999),637(5000-5999)
708/653(3000-3999),653(5000-5999),669(2000-2999)
708/669(5000-5999),680(5000-5999),683(5000-5999)
708/698(5000-5999),713(2000-2999),714(3000-3999)
708/714(5000-5999),725(2000-2999),725(3000-3999)
708/725(5000-5999),731(2000-2999),731(4000-4999)
708/731(5000-5999),741(4000-4999),741(5000-5999)
708/745(5000-5999),761(3000-3999),761(5000-5999)
708/762(5000-5999),768(5000-5999),779(5000-5999)
708/793(4000-4999),793(5000-5999),832(5000-5999)
708/832(8000-8999),844(5000-5999),845(5000-5999)
708/874(5000-5999),898(5000-5999),966(5000-5999)
708/985(2000-2999)
773/245(4000-4999),344(3000-3999),355(5000-5999)
773/364(2000-2999),364(3000-3999),364(4000-4999)
773/364(5000-5999),382(5000-5999),396(5000-5999)
773/474(5000-5999),482(4000-4999),482(5000-5999)
773/496(5000-5999),526(5000-5999),557(1000-1999)
773/577(2000-2999),577(5000-5999),596(2000-2999)
773/596(5000-5999),627(5000-5999),640(5000-5999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

LOCALITY CLLI WCV WCH CC LATA OFFICE TYPE
---------NPA/NXX---------- ---------- ----- ----- ---- ---- -- -- -- --

-------- Continued from previous page --------

773/648(2000-2999),649(0000-0999),654(5000-5999)
773/661(0000-0999),661(5000-5999),664(0000-0999)
773/673(5000-5999),696(3000-3999),697(0000-0999)
773/697(5000-5999),726(5000-5999),729(5000-5999)
773/733(5000-5999),770(0000-0999),770(1000-1999)
773/770(2000-2999),786(0000-0999),786(2000-2999)
773/786(4000-4999),786(5000-5999),840(5000-5999)
773/840(6000-6999),888(5000-5999),896(2000-2999)
773/916(4000-4999),957(0000-0999),957(1000-1999)
773/967(7000-7999),969(4000-4999),977(0000-0999)
773/977(1000-1999)
779/220(5000-5999)
815/271(6000-6999),320(7000-7999),423(4000-4999)
815/552(4000-4999),553(0000-5999),553(7000-9999)
815/556(3000-3999),614(2000-2999),614(5000-5999)
815/806(6000-6999)
847/214(0000-0999),214(5000-5999),214(9000-9999)
847/241(2000-2999),241(5000-5999),243(0000-2999)
847/243(9000-9999),257(0000-0999),257(1000-1999)
847/257(4000-4999),260(0000-0999),268(0000-0999)
847/268(1000-1999),281(0000-0999),281(1000-1999)
847/281(2000-2999),307(4000-4999),315(9000-9999)
847/324(4000-4999),324(5000-5999),325(5000-5999)
847/349(5000-5999),350(3000-3999),353(0000-0999)
847/387(6000-6999),388(5000-5999),406(4000-4999)
847/406(5000-5999),415(1000-1999),415(5000-5999)
847/415(6000-6999),415(8000-8999),434(1000-1999)
847/434(5000-5999),434(7000-7999),440(0000-0999)
847/447(4000-4999),454(0000-0999),454(1000-1999)
847/454(2000-2999),454(8000-8999),457(3000-3999)
847/457(9000-9999),461(5000-5999),481(5000-5999)
847/483(5000-5999),499(9000-9999),504(0000-0999)
847/504(1000-1999),504(4000-4999),504(5000-5999)
847/510(2000-2999),512(5000-5999),544(5000-5999)
847/563(7000-7999),572(5000-5999),579(5000-5999)
847/579(7000-7999),580(0000-0999),580(1000-1999)
847/580(2000-2999),580(6000-6999),592(5000-5999)

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |

-------- Continued from previous page --------

847/592(6000-6999),620(5000-5999),621(0000-0999)
847/621(1000-1999),621(3000-3999),626(0000-0999)
847/626(1000-1999),627(5000-5999),636(5000-5999)
847/643(0000-0999),649(5000-5999),701(0000-0999)
847/701(1000-1999),704(5000-5999),716(1000-1999)
847/739(2000-2999),739(4000-4999),739(5000-5999)
847/750(7000-7999),760(4000-4999),760(5000-5999)
847/760(7000-7999),760(8000-8999),770(6000-6999)
847/775(2000-2999),775(3000-3999),784(5000-5999)
847/794(5000-5999),796(3000-3999),796(5000-5999)
847/802(5000-5999),805(0000-0999),805(1000-1999)
847/805(5000-5999),832(5000-5999),859(4000-4999)
847/861(2000-2999),890(4000-4999),893(8000-8999)
847/897(5000-5999),897(6000-6999),901(0000-0999)
847/901(1000-1999),901(2000-2999),901(8000-8999)
847/905(1000-1999),916(5000-5999),932(4000-4999)
847/939(5000-5999),944(8000-8999),972(5000-5999)
847/979(6000-6999),983(6000-6999),993(8000-8999)
847/999(1000-1999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- | |
| CHICAGO | WDDLILCBDS0 | 05993 | 03483 | 7056 | 358 | BA | DA | GE | GJ | (C) |
| 224/232(0000-0999),238(5000-5999),267(7000-7999) | | | | | | GR | HB | IB | RC | (C) |
| 224/293(8000-8999),330(4000-4999),333(9000-9999) | | | | | | RD | SH | SQ | T1 | (C) |
| 224/345(3000-3999),345(7000-7999),361(0000-0999) | | | | | | T2 | UG | UP | UR | (C) |
| 224/366(5000-6999),402(6000-7999),515(3000-4999) | | | | | | US | | | | (C) |
| 224/538(5000-5999),563(0000-0999),603(6000-6999) | | | | | | | | | | (C) |
| 224/612(8000-9999),725(1000-2999),757(1000-1999) | | | | | | | | | | (C) |
| 224/766(3000-5999),766(7000-8999),805(4000-5999) | | | | | | | | | | (C) |
| 224/993(1000-1999) | | | | | | | | | | (C) |
| 312/204(6000-6999),204(7000-7999),204(8000-8999) | | | | | | | | | | (C) |
| 312/212(4000-5999),212(7000-7999),239(7000-7999) | | | | | | | | | | (C) |
| 312/244(3000-4999),254(8000-8999),260(7000-7999),377 | | | | | | | | | | (C) |
| 312/445(2000-3999),462(9000-9999),488(5000-7999) | | | | | | | | | | (C) |
| 312/528(2000-2999),604(0000-3999),604(4000-4999) | | | | | | | | | | (C) |
| 312/604(5000-5999),604(7000-9999),624(6000-7999) | | | | | | | | | | (C) |
| 312/650(7000-8999),794(1000-1999),794(6000-8999) | | | | | | | | | | (C) |
| 312/863(3000-3999),863(5000-8999) | | | | | | | | | | (C) |
| 331/465(0000-0999) | | | | | | | | | | (C) |
| 630/206(6000-7999),216(0000-1999),282(7000-7999) | | | | | | | | | | (C) |
| 630/286(6000-8999),344(0000-1999),344(6000-8999) | | | | | | | | | | (C) |
| 630/345(9000-9999),348(0000-0999),348(6000-6999) | | | | | | | | | | (C) |
| 630/366(3000-4999),371(0000-7999),371(9000-9999) | | | | | | | | | | (C) |
| 630/376(0000-2999),376(3000-5999),376(7000-9999) | | | | | | | | | | (C) |
| 630/379(0000-0999),379(5000-5999),388(0000-1999) | | | | | | | | | | (C) |
| 630/388(5000-5999),390(1000-1999),390(2000-2999) | | | | | | | | | | (C) |
| 630/390(3000-3999),390(7000-7999),412(5000-5999) | | | | | | | | | | (C) |
| 630/413(0000-3999),413(6000-8999),426(5000-5999) | | | | | | | | | | (C) |
| 630/429(9000-9999),439(0000-0999),439(1000-1999) | | | | | | | | | | (C) |
| 630/439(2000-2999),454(0000-0999),454(3000-3999) | | | | | | | | | | (C) |
| 630/454(6000-6999),454(9000-9999),458(6000-6999) | | | | | | | | | | (C) |
| 630/463(5000-5999),468(6000-7999),468(9000-9999) | | | | | | | | | | (C) |
| 630/504(3000-3999),600(4000-5999),600(9000-9999) | | | | | | | | | | (C) |
| 630/613(4000-4999),618(3000-3999),633(0000-0999) | | | | | | | | | | (C) |
| 630/633(4000-4999),658(2000-2999),659(0000-0999) | | | | | | | | | | (C) |
| 630/706(6000-9999),723(0000-0999),735(0000-2999) | | | | | | | | | | (C) |
| 630/735(4000-5999),741(0000-0999),741(3000-3999) | | | | | | | | | | (C) |
| 630/754(0000-0999),754(2000-3999),754(5000-5999) | | | | | | | | | | (C) |
| 630/785(9000-9999),806(8000-8999),818(2000-2999) | | | | | | | | | | (C) |
| 630/821(4000-4999),823(2000-2999),884(3000-3999) | | | | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

-------- Continued from previous page --------

| LOCALITY ---------NPA/NXX---------- | CLLI ---------- | WCV ----- | WCH ----- | CC ---- | LATA ---- | OFFICE -- | TYPE -- | -- | -- |
|---|---|---|---|---|---|---|---|---|---|
| 630/925(0000-0999),925(2000-3999),925(5000-6999) | | | | | | | | | (C) |
| 630/925(8000-9999),946(5000-5999),981(0000-0999) | | | | | | | | | (C) |
| 630/981(2000-2999),981(3000-3999),981(5000-5999) | | | | | | | | | (C) |
| 630/981(6000-6999),981(8000-8999),981(9000-9999) | | | | | | | | | (C) |
| 630/995(4000-4999),995(7000-7999) | | | | | | | | | (C) |
| 708/213(7000-7999),213(9000-9999),221(0000-2999) | | | | | | | | | (C) |
| 708/221(6000-7999),231(9000-9999),235(9000-9999) | | | | | | | | | (C) |
| 708/248(1000-1999),253(0000-1999),253(4000-4999) | | | | | | | | | (C) |
| 708/255(0000-0999),255(7000-7999),277(0000-2999) | | | | | | | | | (C) |
| 708/290(4000-4999),292(1000-1999),303(5000-5999) | | | | | | | | | (C) |
| 708/317(0000-0999),317(1000-2999),321(6000-6999) | | | | | | | | | (C) |
| 708/350(0000-1999),350(8000-8999),360(0000-0999) | | | | | | | | | (C) |
| 708/360(9000-9999),364(5000-5999),365(7000-7999) | | | | | | | | | (C) |
| 708/367(9000-9999),377(0000-1999),394(8000-8999) | | | | | | | | | (C) |
| 708/395(0000-2999),395(6000-6999),405(0000-1999) | | | | | | | | | (C) |
| 708/405(2000-2999),405(3000-4999),405(7000-7999) | | | | | | | | | (C) |
| 708/406(0000-1999),406(4000-4999),416(0000-1999) | | | | | | | | | (C) |
| 708/416(2000-2999),416(4000-4999),416(5000-5999) | | | | | | | | | (C) |
| 708/432(0000-1999),432(4000-4999),434(6000-6999) | | | | | | | | | (C) |
| 708/444(9000-9999),469(0000-1999),469(2000-2999) | | | | | | | | | (C) |
| 708/475(6000-6999),486(0000-2999),486(3000-9999) | | | | | | | | | (C) |
| 708/497(7000-7999),564(0000-0999),564(1000-1999) | | | | | | | | | (C) |
| 708/576(6000-6999),587(9000-9999),589(0000-1999) | | | | | | | | | (C) |
| 708/589(3000-3999),590(0000-1999),590(3000-3999) | | | | | | | | | (C) |
| 708/653(4000-4999),658(0000-1999),658(5000-5999) | | | | | | | | | (C) |
| 708/768(0000-0999),827(0000-1999),827(4000-4999) | | | | | | | | | (C) |
| 708/827(6000-6999),887(0000-1999),887(5000-6999) | | | | | | | | | (C) |
| 708/946(7000-7999),983(0000-2999) | | | | | | | | | (C) |
| 773/243(0000-5999),243(8000-8999),249(0000-0999) | | | | | | | | | (C) |
| 773/249(1000-1999),257(9000-9999),410(5000-5999) | | | | | | | | | (C) |
| 773/435(0000-3999),435(7000-7999),453(0000-1999) | | | | | | | | | (C) |
| 773/453(3000-3999),466(0000-1999),466(3000-3999) | | | | | | | | | (C) |
| 773/470(0000-2999),470(4000-4999),634(1000-1999) | | | | | | | | | (C) |
| 773/634(3000-4999),701(4000-5999),724(2000-4999) | | | | | | | | | (C) |
| 773/751(0000-1999),751(2000-2999),751(3000-4999) | | | | | | | | | (C) |
| 773/751(5000-6999),787(0000-1999),787(2000-2999) | | | | | | | | | (C) |
| 773/787(4000-4999),822(0000-0999),823(2000-2999) | | | | | | | | | (C) |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |

-------- Continued from previous page --------

| | |
|---|---|
| 773/830(0000-0999),830(1000-1999),830(7000-7999) | (C) |
| 773/830(8000-8999),830(9000-9999),992(1000-1999) | (C) |
| 773/992(3000-4999),992(9000-9999) | (C) |
| 815/261(5000-5999),271(4000-4999),321(6000-8999) | (C) |
| 815/349(0000-2999),642(7000-7999),823(0000-1999) | (C) |
| 815/828(0000-2999),828(9000-9999),839(0000-0999) | (C) |
| 815/839(1000-1999),839(4000-5999),880(0000-0999) | (C) |
| 815/880(2000-3999) | (C) |
| 847/201(5000-5999),232(9000-9999),235(4000-4999) | (C) |
| 847/235(7000-7999),235(9000-9999),241(0000-0999) | (C) |
| 847/241(3000-3999),241(6000-9999),264(6000-6999) | (C) |
| 847/278(5000-6999),307(0000-0999),316(9000-9999) | (C) |
| 847/324(0000-1999),324(2000-2999),325(0000-1999) | (C) |
| 847/332(0000-0999),349(0000-1999),349(6000-6999) | (C) |
| 847/371(0000-0999),378(6000-6999),388(4000-4999) | (C) |
| 847/416(5000-5999),430(5000-5999),434(3000-3999) | (C) |
| 847/434(9000-9999),453(2000-2999),461(0000-0999) | (C) |
| 847/474(0000-0999),474(3000-3999),481(0000-1999) | (C) |
| 847/483(2000-2999),495(4000-4999),495(7000-7999) | (C) |
| 847/510(0000-1999),512(0000-0999),515(9000-9999) | (C) |
| 847/572(0000-1999),580(4000-4999),585(0000-1999) | (C) |
| 847/603(6000-6999),620(0000-1999),631(8000-8999) | (C) |
| 847/649(0000-1999),654(0000-1999),656(0000-2999) | (C) |
| 847/656(7000-7999),709(0000-2999),709(4000-4999) | (C) |
| 847/709(5000-5999),728(1000-2999),739(0000-0999) | (C) |
| 847/750(0000-2999),756(8000-8999),760(0000-1999) | (C) |
| 847/770(4000-4999),779(4000-5999),779(9000-9999) | (C) |
| 847/787(5000-5999),793(9000-9999),829(3000-3999) | (C) |
| 847/850(4000-4999),856(5000-5999),861(8000-8999) | (C) |
| 847/881(0000-1999),890(6000-7999),905(7000-7999) | (C) |
| 847/930(0000-0999),932(5000-5999),939(1000-1999) | (C) |
| 847/939(8000-8999),954(0000-0999),954(1000-1999) | (C) |
| 847/954(2000-2999),960(4000-4999),960(6000-6999) | (C) |
| 847/993(0000-1999),993(9000-9999),996(7000-8999) | (C) |
| 847/999(5000-5999) | (C) |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHICAGO HEIGHTS | CHHGILCHDS0 | 06059 | 03387 | 5070 | 358 | AA BA DA GC |
| 708/709,754,755,756 | | | | | | GQ GR II OR |
| | | | | | | PD PM PR PU |
| | | | | | | RB RC RD RF |
| | | | | | | SK SR ST VF |
| | | | | | | VP ZX |
| CHICAGO HEIGHTS | CHHGILCHK36 | 06059 | 03387 | 5070 | 358 | PR PU UE |
| / | | | | | | |
| CHICAGO HEIGHTS | ECHGILEHDS0 | 06054 | 03380 | 5070 | 358 | AA BA DA GC |
| 708/753(0000-0999),753(1000-1999),753(2000-2999) | | | | | | GQ GR II OR |
| 708/753(5000-5999),757,758 | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SV SX |
| | | | | | | VE |
| CHICAGO HEIGHTS | PKFSILPFDS0 | 06066 | 03392 | 5070 | 358 | AA BA DA GC |
| 708/283,481,503,679(0000-3999),679(5000-9999),747,748 | | | | | | GQ GR HA II |
| 708/748 | | | | | | OH OR PD PM |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | | | TYPE |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| CHICAGO ZONE | CHCHILLEDS0 | 05986 | 03426 | 8950 | 358 | D1 | DA | DD | GB |
| 224/676(2000-2999) | | | | | | GE | GJ | GL | GN |
| 312/205,252(0000-5999),252(8000-9999),253(0000-2999) | | | | | | HB | HJ | IA | IB |
| 312/253(4000-4999),253(7000-9999),254(0000-5999) | | | | | | IC | ID | IG | II |
| 312/254(9000-9999),256(0000-0999),256(2000-2999) | | | | | | UG | | | |
| 312/256(9000-9999),262(0000-1999),262(9000-9999),275,276 | | | | | | | | | |
| 312/277 | | | | | | | | | |
| 331/457(4000-4999) | | | | | | | | | |
| 630/412(2000-2999),445(4000-4999),446(4000-4999) | | | | | | | | | |
| 630/475(3000-3999),522(0000-2999),522(4000-6999) | | | | | | | | | |
| 630/522(9000-9999),559(0000-3999),559(7000-9999) | | | | | | | | | |
| 630/596(0000-2999),596(4000-4999),596(8000-9999) | | | | | | | | | |
| 630/597(0000-0999),597(2000-2999),597(4000-4999) | | | | | | | | | |
| 630/597(7000-7999),597(9000-9999),598(0000-4999) | | | | | | | | | |
| 630/598(9000-9999),599(0000-4999),599(6000-6999) | | | | | | | | | |
| 630/599(9000-9999),622(0000-4999),622(9000-9999) | | | | | | | | | |
| 630/823(4000-4999) | | | | | | | | | |
| 708/215(8000-8999),290(8000-8999),459(5000-5999) | | | | | | | | | |
| 708/645(8000-8999),775(0000-0999),775(6000-9999) | | | | | | | | | |
| 708/776(0000-0999),776(4000-8999),777(0000-0999) | | | | | | | | | |
| 708/777(4000-9999),842(0000-0999),842(2000-2999) | | | | | | | | | |
| 708/842(5000-5999),842(8000-9999),843(0000-0999) | | | | | | | | | |
| 708/843(5000-9999),844(0000-4999),844(9000-9999) | | | | | | | | | |
| 708/850(0000-2999),850(4000-4999),850(8000-9999) | | | | | | | | | |
| 708/851(0000-4999),851(9000-9999) | | | | | | | | | |
| 773/245(5000-5999),303(0000-5999),303(8000-9999) | | | | | | | | | |
| 773/304(0000-5999),304(9000-9999),305(0000-5999) | | | | | | | | | |
| 773/305(7000-9999),313(0000-2999),313(4000-4999) | | | | | | | | | |
| 773/313(8000-9999),314(0000-2999),314(4000-5999) | | | | | | | | | |
| 773/314(8000-9999),337,341(7000-7999),345,346(0000-8999) | | | | | | | | | |
| 773/347(0000-6999),365(0000-0999),365(3000-8999) | | | | | | | | | |
| 773/389(1000-1999),423(0000-1999),423(3000-5999) | | | | | | | | | |
| 773/423(8000-9999),672(7000-7999),789(6000-6999) | | | | | | | | | |
| 773/948(3000-3999) | | | | | | | | | |
| 847/239(6000-7999),268(8000-8999),276(3000-3999) | | | | | | | | | |
| 847/281(8000-8999),282(1000-1999),305(5000-5999) | | | | | | | | | |
| 847/325(4000-4999),348(3000-3999),378(3000-3999) | | | | | | | | | |
| 847/410(0000-0999),425(4000-4999),434(0000-0999) | | | | | | | | | |
| 847/457(2000-2999),597(7000-7999),600(3000-3999) | | | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

847/621(6000-6999),637(1000-2999),660(2000-2999)
847/701(2000-3999),713(4000-4999),716(6000-6999)
847/750(8000-8999),775(8000-8999),789(0000-4999)
847/789(7000-9999),790(3000-3999),801(3000-3999)
847/837(5000-5999),859(3000-3999),901(4000-4999)
847/908(0000-2999),908(6000-6999),908(9000-9999)
847/983(7000-7999)

| | | | | | | |
|---|---|---|---|---|---|---|
| CHICAGO ZONE | CHCHILLEDS1 | 05986 | 03426 | 8950 | 358 | D1 DA DD GB |
| / | | | | | | GE GJ GL GN |
| | | | | | | HB HJ IA IB |
| | | | | | | IC ID IG II |
| | | | | | | UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHICGOZN01 | CHCGILDT8MD | 05990 | 03421 | 7807 | 358 | GR |
| 219/209(7000-7999),215(7000-7999),225(7000-7999) | | | | | | |
| 219/237(7000-7999),302(7000-7999),370(7000-7999) | | | | | | |
| 219/401(7000-7999),515(7000-7999),558(6000-6999) | | | | | | |
| 219/660(7000-7999),802(7000-7999),804(7000-7999) | | | | | | |
| 224/228(7000-7999),240(7000-7999),242(7000-7999) | | | | | | |
| 224/302(7000-7999),304(7000-7999),307(7000-7999) | | | | | | |
| 224/318(4000-4999),337(7000-7999),352(7000-7999) | | | | | | |
| 224/404(7000-7999),408(7000-7999),410(3000-3999) | | | | | | |
| 224/432(1000-1999),501(7000-7999),505(7000-7999) | | | | | | |
| 224/541(7000-7999),601(7000-7999),603(3000-3999) | | | | | | |
| 224/650(5000-5999),701(7000-7999),732(7000-7999) | | | | | | |
| 224/777(4000-4999),801(7000-7999),802(7000-7999) | | | | | | |
| 224/813(5000-6999),813(7000-7999),813(8000-8999) | | | | | | |
| 224/814(7000-7999),888(7000-7999),901(7000-7999) | | | | | | |
| 224/990(5000-5999) | | | | | | |
| 262/435(7000-7999) | | | | | | |
| 312/517(9000-9999),631(7000-7999),788(6000-6999) | | | | | | |
| 312/934(2000-2999),998(4000-4999) | | | | | | |
| 331/200(6000-6999),207(7000-7999),209(7000-7999) | | | | | | |
| 331/210(7000-7999),216(6000-6999),229(4000-4999) | | | | | | |
| 331/234(2000-2999),250(7000-7999),251(7000-7999) | | | | | | |
| 331/303(7000-7999),703(7000-7999),803(7000-7999) | | | | | | |
| 630/332(7000-7999),394(7000-7999),425(7000-7999) | | | | | | |
| 630/447(3000-3999),463(7000-7999),474(7000-7999) | | | | | | |
| 630/477(7000-7999),480(5000-5999),519(7000-7999) | | | | | | |
| 630/716(4000-4999),716(5000-5999),861(5000-5999) | | | | | | |
| 630/884(7000-7999),919(7000-7999) | | | | | | |
| 708/304(7000-7999),314(2000-2999),397(7000-7999) | | | | | | |
| 708/416(7000-7999),427(7000-7999),467(7000-7999) | | | | | | |
| 708/540(7000-7999),541(7000-7999),571(7000-7999) | | | | | | |
| 708/576(7000-7999),607(7000-7999),622(7000-7999) | | | | | | |
| 708/627(7000-7999),637(7000-7999),701(7000-7999) | | | | | | |
| 708/713(7000-7999),716(7000-7999),719(7000-7999) | | | | | | |
| 708/730(7000-7999),787(7000-7999),794(7000-7999) | | | | | | |
| 708/802(0000-0999),803(7000-7999),820(7000-7999) | | | | | | |
| 708/827(3000-3999),831(7000-7999),858(7000-7999) | | | | | | |
| 708/871(7000-7999),874(6000-6999),888(6000-6999) | | | | | | |
| 708/949(7000-7999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- |

-------- Continued from previous page --------

773/377(7000-7999)
779/213(6000-6999),216(7000-7999),218(7000-7999)
779/223(7000-7999),225(1000-1999),228(7000-7999)
779/235(6000-6999),429(7000-7999),444(7000-7999)
779/529(7000-7999),548(7000-7999),706(7000-7999)
779/800(7000-7999),803(7000-7999),999(7000-7999)
815/201(7000-7999),269(7000-7999),287(1000-1999)
815/290(2000-2999),322(4000-4999),339(4000-4999)
815/348(3000-3999),373(7000-7999),374(6000-6999)
815/408(7000-7999),418(8000-8999),426(8000-8999)
815/427(7000-7999),428(6000-6999),429(2000-2999)
815/435(7000-7999),446(7000-7999),447(6000-6999)
815/457(4000-4999),458(8000-8999),466(7000-7999)
815/473(6000-6999),475(6000-6999),486(6000-6999)
815/495(7000-7999),498(7000-7999),552(7000-7999)
815/581(7000-7999),617(7000-7999),627(5000-5999)
815/648(5000-5999),649(7000-7999),661(7000-7999)
815/662(2000-2999),682(7000-7999),687(7000-7999)
815/694(7000-7999),697(7000-7999),698(7000-7999)
815/733(4000-4999),769(8000-8999),783(7000-7999)
815/792(7000-7999),862(7000-7999),884(7000-7999)
815/887(7000-7999),889(7000-7999),923(6000-6999)
815/984(2000-2999)
847/306(7000-7999),447(7000-7999),582(5000-5999)
847/643(2000-2999),777(4000-4999),780(5000-5999)
847/786(7000-7999),796(7000-7999),993(6000-6999)
872/207(7000-7999),208(4000-4999),210(3000-3999)
872/215(7000-7999),239(7000-7999),256(7000-7999)
872/356(3000-3999),666(2000-2999)

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| CHICGOZN01 | CHCGILTCDS0 | 05984 | 03424 | 7056 | 358 | BA | DA | GE | GJ |
| 224/286(5000-5999) | | | | | | GR | HB | IB | RC |
| 312/327,628 | | | | | | RD | SH | T1 | T2 |
| 773/371(1000-1999),371(5000-5999),371(9000-9999) | | | | | | UG | UP | UR | US |
| 773/382(2000-2999),449(6000-6999),573(1000-1999) | | | | | | | | | |
| 773/595(3000-4999) | | | | | | | | | |
| 815/221(5000-5999),230(1000-1999),733(2000-2999) | | | | | | | | | |
| 847/728(7000-7999) | | | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- | -- -- |
| CHICGOZN01 | CHCGILTCDS4 | 05984 | 03424 | 7056 | 358 | BA DA | GE GJ |
| 224/202(8000-9999),218(2000-3999),218(5000-5999) | | | | | | GR HB | IB RC |
| 224/229(3000-6999),286(7000-9999),310(3000-4999) | | | | | | RD SH | SQ T1 |
| 224/323(8000-9999),324(8000-8999),330(1000-3999) | | | | | | T2 UG | UP UR |
| 224/333(5000-7999),357(9000-9999),366(2000-4999) | | | | | | US | |
| 224/387(0000-0999),512(9000-9999),538(2000-4999) | | | | | | | |
| 224/567(4000-5999),587(1000-1999),603(8000-9999) | | | | | | | |
| 224/632(1000-1999),632(8000-9999),678(0000-0999) | | | | | | | |
| 224/757(7000-9999),764(5000-5999),764(7000-7999) | | | | | | | |
| 224/765(6000-8999),778(7000-9999),795(4000-4999) | | | | | | | |
| 224/795(6000-6999),848(6000-8999),855(1000-1999) | | | | | | | |
| 224/855(6000-7999),855(9000-9999),993(5000-7999) | | | | | | | |
| 312/284,291(3000-4999),361(5000-5999),361(9000-9999) | | | | | | | |
| 312/428(3000-3999),448(2000-2999),459(5000-5999) | | | | | | | |
| 312/480(2000-4999),488(2000-4999),488(8000-8999) | | | | | | | |
| 312/489(2000-2999),526(6000-6999),526(9000-9999) | | | | | | | |
| 312/528(7000-7999),529(7000-7999),546(0000-0999) | | | | | | | |
| 312/546(7000-9999),554(6000-6999),582(4000-4999) | | | | | | | |
| 312/589(7000-7999),610(4000-7999),614(2000-2999) | | | | | | | |
| 312/614(5000-5999),622(9000-9999),674(7000-7999) | | | | | | | |
| 312/681(0000-0999),681(9000-9999),701(2000-3999) | | | | | | | |
| 312/777(9000-9999),929(0000-0999),931(4000-4999) | | | | | | | |
| 312/945(5000-5999),983(3000-3999),999(1000-6999) | | | | | | | |
| 331/208(6000-7999),251(2000-2999),462(1000-1999) | | | | | | | |
| 331/465(7000-8999),998(4000-4999) | | | | | | | |
| 630/206(0000-2999),216(5000-6999),230(3000-5999) | | | | | | | |
| 630/239(5000-5999),239(7000-8999),246(6000-7999) | | | | | | | |
| 630/296(8000-8999),345(3000-3999),345(5000-5999) | | | | | | | |
| 630/348(1000-1999),396(2000-2999),396(5000-5999) | | | | | | | |
| 630/396(9000-9999),405(0000-2999),485(3000-3999) | | | | | | | |
| 630/485(6000-7999),489(2000-3999),496(7000-9999) | | | | | | | |
| 630/633(7000-9999),658(0000-0999),658(7000-7999) | | | | | | | |
| 630/685(1000-1999),735(6000-6999),735(8000-8999) | | | | | | | |
| 630/754(1000-1999),994(5000-5999) | | | | | | | |
| 708/240(5000-5999),240(8000-8999),249(0000-0999) | | | | | | | |
| 708/249(2000-2999),274(1000-1999),279(0000-0999) | | | | | | | |
| 708/286(6000-6999),310(3000-4999),310(6000-6999) | | | | | | | |
| 708/316(5000-5999),350(4000-4999),367(5000-5999) | | | | | | | |
| 708/375(0000-0999),382(2000-2999),394(0000-0999) | | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |

-------- Continued from previous page --------

708/394(4000-4999),433(1000-2999),564(2000-2999)
708/576(2000-2999),576(5000-5999),589(6000-6999)
708/589(9000-9999),620(5000-5999),645(9000-9999)
708/667(4000-5999),680(0000-0999),745(3000-3999)
708/745(6000-7999),746(6000-6999),781(1000-1999)
708/880(3000-4999),910(2000-3999),933(3000-4999)
708/946(8000-8999),961(2000-2999),983(7000-7999)
773/260(0000-1999),437(6000-6999),437(8000-8999)
773/526(7000-7999),634(5000-5999),634(7000-8999)
773/765(5000-5999),943(3000-6999),943(8000-8999)
779/205(7000-7999)
815/271(7000-8999),280(0000-0999),321(0000-0999),461
815/526(7000-9999),531(0000-1999),642(5000-5999)
815/714(6000-6999),839(7000-7999),839(8000-8999)
815/880(7000-9999)
847/261(0000-0999),261(9000-9999),346(0000-0999)
847/346(1000-1999),346(3000-3999),378(4000-4999)
847/386(1000-1999),391(8000-8999),474(4000-4999)
847/478(3000-3999),485(5000-5999),531(1000-1999)
847/531(4000-4999),531(9000-9999),586(0000-0999)
847/586(9000-9999),713(0000-0999),720(5000-6999)
847/720(9000-9999),725(3000-3999),728(5000-6999)
847/739(7000-7999),756(1000-1999),795(4000-4999)
847/810(0000-0999),871(2000-2999),892(0000-0999)
847/892(3000-3999),892(5000-5999),961(1000-1999)
847/961(3000-3999),961(9000-9999),972(6000-8999)
847/984(1000-1999),984(9000-9999),996(2000-2999)
872/213(2000-4999),888(1000-1999)

.....

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| CHICGOZN01 | CHCGILTCRS1 | 05984 | 03424 | 7056 | 358 | BA | DA | GE | GJ |
| 779/303(0000-0999) | | | | | | GR | HB | IB | RA |
| | | | | | | RC | RD | SH | SQ |
| | | | | | | T1 | T2 | UG | UP |
| | | | | | | US | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHILLICOTHE | CHLCILXDDS0 | 06314 | 03598 | 1015 | 368 | AA DA GC GD |
| 309/274(1000-1999),274(2000-2999),274(3000-3999) | | | | | | GE GG GN GR |
| 309/274(4000-4999),274(5000-5999),274(6000-6999) | | | | | | HB HD II PB |
| 309/274(8000-8999),274(9000-9999) | | | | | | PK RC RD RF |
| | | | | | | RM SQ TU |
| CHRISMAN | CHRSILXCRS0 | 06387 | 03220 | 1015 | 938 | AA DA GG GM |
| 217/269(2000-2999),269(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| CHRISTOPHER | CHRTILXERS0 | 06846 | 03244 | 1015 | 362 | AA BA DA GD |
| 618/724(1000-1999),724(2000-2999),724(4000-4999) | | | | | | GG GM GN HB |
| 618/724(7000-7999),724(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| CICERO | CICRILCIDS0 | 06005 | 03442 | 5070 | 358 | AA BA DA GQ |
| 708/222(0000-6999),222(8000-9999),442,443(5000-5999),447 | | | | | | GR HA II OH |
| 708/484,652,656,749,780,788,795,863 | | | | | | OR PD PM PR |
| 773/242(1000-1999) | | | | | | PU SJ ST SV |
| | | | | | | SX UR VE WD |
| | | | | | | WE WG WH |
| CISCO | CISCILXCRS0 | 06428 | 03396 | 1015 | 374 | AA DA GE GG |
| 217/669(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| CISSNA PARK | CSPKILXARS0 | 06258 | 03329 | 1000 | 358 | AA BA DA G1 |
| 815/457(2000-2999),457(3000-3999) | | | | | | GN GR HD II |
| | | | | | | RD |
| CLAREMONT | CLMTILXERS0 | 06617 | 03154 | 1015 | 978 | AA DA GG GM |
| 618/869(2000-2999) | | | | | | GN HB HD PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| CLARKSVILLE | CLVLILXC889 | 06464 | 03202 | 0990 | 938 | CA |
| 217/889 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLAY CITY | CYCYILXERS0 | 06656 | 03207 | 1015 | 978 | DA GC GD GE |
| 618/676(1000-1999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| CLAYTON | CYTNILXCRS0 | 06591 | 03733 | 1015 | 376 | AA BA DA GG |
| 217/894(2000-2999),894(6000-6999),894(7000-7999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| CLIFTON | CFTNILXADS0 | 06190 | 03372 | 1015 | 358 | AA BA DA GG |
| 815/694(2000-2999),694(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ |
| CLINTON | CLTNILXCDS0 | 06419 | 03445 | 1015 | 366 | AA DA GC GD |
| 217/935,937(1000-1999),937(2000-2999),937(3000-3999) | | | | | | GE GG GN HB |
| 217/937(4000-4999) | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | SD SE SF TU |
| COAL CITY | CLCYILCGRS0 | 06151 | 03458 | 5070 | 358 | AA BA DA GQ |
| 815/634(0000-0999),634(2000-2999),634(3000-3999) | | | | | | GR OR PO PQ |
| 815/634(4000-4999),634(5000-5999),634(8000-8999) | | | | | | ST SX VE |
| 815/634(9000-9999) | | | | | | |
| COBDEN | CBDNILXERS0 | 06947 | 03232 | 1015 | 362 | AA DA GG GM |
| 618/893(1000-1999),893(2000-2999),893(4000-4999) | | | | | | GN GR HB HD |
| | | | | | | II PC PL RC |
| | | | | | | RD RF RM SQ |
| COFFEEN | COFNILXCRS0 | 06656 | 03405 | 1183 | 976 | AA DA GG GM |
| 217/534(0000-0999),534(1000-1999),534(2000-2999) | | | | | | GN GR HB HD |
| 217/534(5000-5999),534(6000-6999),534(7000-7999) | | | | | | PC RC RD RF |
| 217/534(9000-9999) | | | | | | RM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLCHESTER | CLCHILXDDS0 | 06502 | 03745 | 1047 | 977 | DA HD T3 TJ |
| 217/449,755 | | | | | | |
| 309/254,257,325,456,652,653,746,769,774,776 | | | | | | |
| COLETA | COLTILXARS0 | 06143 | 03741 | 1183 | 364 | BA DA GC GM |
| 815/336(0000-0999),336(1000-1999),336(2000-2999) | | | | | | GN GR II |
| 815/336(7000-7999),336(8000-8999),336(9000-9999) | | | | | | |
| COLFAX | CLFXILXDRS0 | 06313 | 03436 | 1015 | 366 | AA BA DA GG |
| 309/723(2000-2999),723(3000-3999),723(4000-4999) | | | | | | GM GN HB HD |
| 309/723(5000-5999),723(6000-6999) | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| COLLINSVILLE | COVLILCQ50T | 06783 | 03456 | 5070 | 520 | GB GQ GR HB |
| / | | | | | | PT SK VQ ZY |
| COLLINSVILLE | COVLILCQDS0 | 06783 | 03456 | 5070 | 520 | AA BA DA GC |
| 618/343(0000-4999),343(6000-9999),344,345,346,858 | | | | | | GQ GR II PC |
| | | | | | | PL PT RC RD |
| | | | | | | SL ST VP ZX |
| COLLINSVILLE | COVLILCQK50 | 06783 | 03456 | 5070 | 520 | PT UE ZZ |
| / | | | | | | |
| COLLINSVILLE | COVLILCQLMD | 06783 | 03456 | 3377 | 520 | DA GN GR HA |
| 618/205(4000-4999),206(3000-3999),206(4000-4999) | | | | | | HK IA IC ID |
| 618/208(2000-2999),208(8000-8999),212(1000-1999) | | | | | | |
| 618/212(4000-4999),213(4000-4999),215(4000-4999) | | | | | | |
| 618/215(8000-8999),216(4000-4999),219(4000-4999) | | | | | | |
| 618/301(4000-4999),307(1000-2999),374(8000-8999) | | | | | | |
| 618/501(6000-6999) | | | | | | |
| COLLINSVILLE | COVLILCQZMD | 06783 | 03456 | 8285 | 520 | BA DA |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COLLINSVL | COVLILCQX1X | 06783 | 03456 | 7196 | 520 | BA DA |
| 618/205(7000-7999),206(5000-5999),206(7000-7999) | | | | | | |
| 618/207(2000-2999),212(3000-3999),213(3000-3999) | | | | | | |
| 618/215(7000-7999),219(7000-7999),221(3000-3999) | | | | | | |
| 618/381(9000-9999),433(3000-3999),471(3000-3999) | | | | | | |
| 618/494(3000-3999),505(6000-6999),582(3000-3999) | | | | | | |
| 618/606(9000-9999),659(5000-5999),693(3000-3999) | | | | | | |
| 618/703(3000-3999),709(5000-5999),744(3000-3999) | | | | | | |
| 618/808(3000-3999),844(3000-3999),857(6000-6999) | | | | | | |
| COLLISON | CLSNILXCRS0 | 06316 | 03281 | 1000 | 370 | AA BA DA GM |
| 217/776(2000-2999) | | | | | | GN HD II |
| COLUMBIA | CLMAILXEDS0 | 06843 | 03466 | 1026 | 520 | AA BA DA GC |
| 618/281 | | | | | | GN HB HD |
| COLUMBUS | CLMBILCORS0 | 06612 | 03757 | 5070 | 376 | AA DA GQ GR |
| 217/334(5000-5999) | | | | | | II PO PQ SK |
| | | | | | | ST SV SW SX |
| COMPTON | CMTNILXARS0 | 06131 | 03616 | 1015 | 368 | AA DA GC GD |
| 815/497(1000-1999),497(2000-2999),497(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| CONCORD | CNCRILXCRS0 | 06590 | 03624 | 1055 | 376 | AA BA DA DD |
| 217/457 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| CONGERVILLE | CGVLILXDRS0 | 06347 | 03527 | 1000 | 368 | AA BA DA GM |
| 309/448(1000-1999),448(2000-2999) | | | | | | GN II TU |
| COOKSVILLE | CKVLILXDRS0 | 06325 | 03448 | 1038 | 366 | AA BA DA DD |
| 309/725(0000-0999),725(1000-1999),725(3000-3999) | | | | | | G2 GC GD GN |
| 309/725(6000-6999),725(7000-7999),725(8000-8999) | | | | | | GR IC IE SQ |
| 309/725(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| CORDOVA<br>309/227,654 | CRDVILXDRS0 | 06220 | 03795 | 1183 | 634 | BA DA GC GE<br>GJ GM GN GR<br>II |
| CORNELL<br>815/358 | CRNLILXADS0 | 06240 | 03494 | 1009 | 366 | DA GR HB HD<br>OE T3 TJ TZ<br>XF |
| COULTERVILLE<br>618/758(1000-1999),758(2000-2999),758(3000-3999) | CTVLILXERS0 | 06847 | 03349 | 1015 | 362 | AA BA DA GG<br>GM GN GR HB<br>HD II PC RC<br>RD RF RM SQ |
| COWDEN<br>217/783 | CWDNILXCRS0 | 06585 | 03341 | 1037 | 976 | AA BA DA DD<br>GC GD GM GR<br>HD |
| CREAL SPRINGS<br>618/996(2000-2999),996(3000-3999),996(8000-8999) | CLSPILXERS0 | 06896 | 03172 | 1015 | 362 | AA BA DA GG<br>GM GN HB HD<br>II PC RC RD<br>RF RM |
| CRESCENT CITY<br>815/683(2000-2999),683(9000-9999) | CRCYILCCRS0 | 06216 | 03345 | 5070 | 358 | AA BA DA GQ<br>GR II PO PQ<br>SJ ST SX VE |
| CRESTON<br>815/384(3000-3999),384(5000-5999) | CETNILXARS0 | 06077 | 03622 | 1036 | 364 | BA DA GE GJ<br>GM GN II TU |
| CRETE<br>708/367(0000-2999),367(4000-4999),367(8000-8999),672 | CRETILCMDS0 | 06067 | 03377 | 5070 | 358 | AA BA DA GC<br>GQ GR II OR<br>PO PQ PR PU<br>SJ ST SX VE |
| CROPSEY<br>309/377(2000-2999),377(3000-3999) | CRPSILXDRS0 | 06295 | 03420 | 1015 | 366 | AA DA GC GD<br>GE GG GM GN<br>HB HD II PC<br>RC RD RF RM<br>TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CROSSVILLE | CSVLILXEDS0 | 06732 | 03112 | 0993 | 978 | AA DA HB T3 |
| 618/966 | | | | | | TK |
| CROWNPOINT | CHCGILDT8MD | 05990 | 03421 | 7578 | 358 | GR |
| 219/323(7000-7999) | | | | | | |
| CRYSTAL LAKE | CRLKILCKDS0 | 05972 | 03563 | 5070 | 358 | AA BA DA GC |
| 815/356,444,455,459,477,479,788(0000-3999) | | | | | | GQ GR II OR |
| 815/788(5000-5999),788(7000-9999) | | | | | | PD PM PR PU |
| | | | | | | RB RC RD SJ |
| | | | | | | ST SX VE |
| CUBA | CUBAILXDDS0 | 06445 | 03662 | 1015 | 368 | AA DA GG GM |
| 309/785(5000-5999),785(8000-8999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| CULLOM | CLLMILXADS0 | 06227 | 03416 | 1038 | 366 | AA BA DA DD |
| 815/689 | | | | | | G2 GC GD GM |
| | | | | | | GN GR IC IE |
| | | | | | | SQ |
| CYPRESS | CYPRILXERS0 | 06961 | 03179 | 1015 | 362 | AA DA GG GM |
| 618/657(2000-2999) | | | | | | GN GR HB HD |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| DAHLGREN | DHLGILXEDS0 | 06774 | 03209 | 1024 | 978 | BA DA GM GN |
| 618/647,648,728,736,756,757,773 | | | | | | HB IS OE T3 |
| | | | | | | T7 TJ TU TZ |
| DAKOTA | DAKTILXARS1 | 06030 | 03749 | 1036 | 360 | BA DA GC GE |
| 815/449(2000-2999),449(9000-9999) | | | | | | GJ GM GN II |
| DALLAS CITY | DLCYILXCRS0 | 06488 | 03821 | 1183 | 977 | BA DA GM GN |
| 217/852 | | | | | | GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| DALTON CITY<br>217/874(2000-2999) | DTCYILXCRS2 | 06492 | 03378 | 1015 | 374 | AA DA GE GG<br>GM GN HB HD<br>II PC RC RD<br>RF RM |
| DANFORTH<br>815/269(2000-2999) | DNFTILXARS0 | 06216 | 03367 | 1000 | 358 | AA BA DA GN<br>GR HD II |
| DANVERS<br>309/963 | DNVSILXDDS0 | 06363 | 03514 | 1038 | 366 | AA BA DA DD<br>G2 GC GD GN<br>GR IC IE SQ |
| DANVILLE<br>/ | DAVLILDA01W | 06321 | 03246 | 5070 | 370 | HC |
| DANVILLE<br>217/213(0000-0999),431,442,443,444,446,477<br>217/554(0000-8999) | DAVLILDADS1 | 06321 | 03246 | 5070 | 370 | AA DA GC GQ<br>GR II OR PO<br>PQ RC RD RM<br>SK ST SW VP |
| DAVENPORT<br>309/207(7000-7999),302(7000-7999),374(6000-6999)<br>309/430(2000-2999),464(4000-4999),514(7000-7999)<br>309/515(7000-7999),537(6000-6999),551(7000-7999)<br>309/559(7000-7999),574(7000-7999),584(7000-7999)<br>309/586(3000-3999),587(6000-6999),600(7000-7999)<br>309/602(7000-7999),623(7000-7999),626(7000-7999)<br>309/729(3000-3999),771(7000-7999),795(7000-7999)<br>309/843(7000-7999),848(7000-7999),865(7000-7999)<br>309/872(7000-7999),987(7000-7999)<br>608/748(3000-3999)<br>779/248(7000-7999)<br>815/554(7000-7999) | RCISILRIX0X | 06276 | 03816 | 7807 | 634 | GR |
| DAVIS<br>815/865(5000-5999),865(9000-9999) | DAVSILXARS0 | 06015 | 03736 | 1036 | 360 | BA DA GE GJ<br>GM GN II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DE KALB                     DKLBILXAYMD 06061 03592 7196  364 BA DA
   779/222(3000-3999)
   815/286(2000-2999),517(9000-9999),595(3000-3999)
   815/888(3000-3999)
.......................................................................
DE LAND                     DELDILXCRS0 06401 03395 1015  374 AA DA GG GM
   217/664(3000-3999)                                         GN HB HD II
                                                              PC RC RD RF
                                                              RM TU
.......................................................................
DE SOTO                     DESTILXERS0 06890 03256 1015  362 AA DA GG GM
   618/867(2000-2999),867(3000-3999)                          GN HB HD II
                                                              PC RC RD RF
                                                              RM
.......................................................................
DECATUR                     DCTRILDC51T 06478 03414 5070  374 GB GQ GR HB
      /                                                       PR PS VP ZX
.......................................................................
DECATUR                     DCTRILDCDS0 06478 03414 5070  374 AA DA GQ GR
   217/362,420(1000-9999),421,422,423,424,425,428,429         HB II PD PM
   217/450(0000-0999),450(2000-6999),450(8000-8999)           PR PS SK ST
   217/451(2000-9999),462(0000-0999),462(1000-1999)           SV SX
   217/462(2000-2999),462(3000-3999),462(4000-4999)
   217/462(5000-5999),464(1000-8999),475(0000-0999)
   217/475(2000-9999)
.......................................................................
DECATUR                     DCTRILDN01W 06469 03418 5070  374 HC PR PS VM
      /                                                       ZW
.......................................................................
DECATUR                     DCTRILDNDS0 06469 03418 5070  374 AA DA GC GQ
   217/872(0000-8999),875,876,877                             GR II PD PM
                                                              PR PS SK ST
                                                              SV SX
.......................................................................
DEER CREEK                  DRCKILXDRS0 06355 03547 1000  368 AA BA DA GM
   309/447(1000-1999),447(6000-6999)                          GN II TU
.......................................................................
DEERFIELD                   DRFDILDF01W 05948 03485 5070  358 HC PR PU
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DEERFIELD                   DRFDILDFDS0 05948 03485 5070  358 AA BA DA GC
   224/632(2000-2999),632(3000-3999)                          GQ GR HA II
   847/236(0000-0999),236(1000-1999),236(3000-3999)           OH OR PD PM
   847/236(4000-4999),236(5000-5999),236(6000-6999)           PR PU SJ ST
   847/236(7000-7999),236(8000-8999),236(9000-9999),267       SX UR VE WD
   847/282(2000-2999),282(5000-5999),282(6000-6999)           WE WG WH
   847/315(1000-8999),317,374,405(0000-2999),405(4000-9999)
   847/444(0000-8999),527(2000-5999),572(4000-4999)
   847/572(6000-7999),579(0000-1999),579(3000-3999)
   847/579(8000-8999),580(7000-8999),831,914(0000-5999)
   847/914(7000-9999),940,945,948,964(4000-4999)
   847/964(6000-8999)
.......................................................................
DEKALB                      DKLBILXA50T 06061 03592 1036  364 GB HB TU
      /
.......................................................................
DEKALB                      DKLBILXADS0 06061 03592 1036  364 AA BA DA G2
   815/748,752,753,754,756(1000-1999),756(2000-2999)          GC GE GJ GN
   815/756(3000-3999),756(4000-4999),756(5000-5999)           HB II QF SH
   815/756(6000-6999),756(7000-7999),756(8000-8999)           SR TD TH TI
   815/756(9000-9999),758,787                                 TJ TU UG
.......................................................................
DELAVAN                     DLVNILDERS0 06421 03554 5070  368 AA BA DA GC
   309/244(0000-0999),244(7000-7999),244(8000-8999)           GQ GR II PO
   309/244(9000-9999)                                         PQ PT PU SJ
                                                              SV SX
.......................................................................
DEPUE                       DEPUILXADS0 06218 03612 0998  358 AA BA DA DD
   815/447(0000-0999),447(1000-1999),447(2000-2999)           G2 GC GD GN
   815/447(7000-7999),447(8000-8999),447(9000-9999)           GR IC IE SQ
                                                              T7 TJ TU
.......................................................................
DES PLAINES                 DSPLILXLDS0 05975 03478 5070  358 AA BA DA DD
   224/361(7000-7999)                                         GC GQ GR OH
   773/694(0000-0999),694(6000-6999),741(8000-8999)           OR PB PK PN
   847/294(0000-2999),294(4000-9999),376(4000-4999)           PR PU QB QF
   847/376(6000-6999),390,493(3000-3999),544(3000-4999)       RA RC SA SI
   847/553(2000-2999),635,699,768,795(0000-3999)              TB UB UG UH
   847/795(5000-9999)                                         UJ UM

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DES PLAINES | DSPLILXLDS1 | 05975 | 03478 | 5070 | 358 | AA BA DA DD |
| 773/825(1000-1999),825(4000-4999),825(7000-7999) | | | | | | GC GQ GR PB |
| 847/296,297,298,299,321(2000-2999),321(4000-4999) | | | | | | PK PN PR PU |
| 847/321(6000-6999),375,391(0000-7999),391(9000-9999) | | | | | | QB QF RA RC |
| 847/460(7000-7999),493(0000-2999),493(4000-6999) | | | | | | SA SI SJ SV |
| 847/553(3000-3999),627(3000-3999),759(0000-3999) | | | | | | SX UB UG UH |
| 847/759(5000-9999),803,824,827,953 | | | | | | UJ UM VE VM |
| DIETERICH | DTRCILXCDS0 | 06584 | 03250 | 1058 | 976 | DA DD GC GD |
| 217/925 | | | | | | GN HD RD T3 |
| | | | | | | TJ |
| DIVERNON | DVRNILXCRS0 | 06585 | 03492 | 1015 | 374 | AA DA GC GD |
| 217/628(1000-1999),628(3000-3999),628(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| DIXON | DIXNILXA50T | 06132 | 03689 | 1057 | 364 | GB |
| / | | | | | | |
| DIXON | DIXNILXADS0 | 06132 | 03689 | 1057 | 364 | AA BA DA GC |
| 815/284,285,288 | | | | | | GD HB PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SH SI T7 |
| | | | | | | TU UB UG UM |
| | | | | | | ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DIXON                       DIXNILXAEMD 06132 03689 7807  364 GR
   779/222(7000-7999),251(7000-7999),382(7000-7999)
   779/545(7000-7999)
   815/208(6000-6999),251(9000-9999),283(7000-7999)
   815/286(5000-5999),359(1000-1999),384(7000-7999)
   815/393(8000-8999),396(7000-7999),400(7000-7999)
   815/438(8000-8999),453(6000-6999),456(6000-6999)
   815/493(4000-4999),522(7000-7999),542(5000-5999)
   815/593(7000-7999),595(7000-7999),652(1000-1999)
   815/718(7000-7999),824(7000-7999),825(7000-7999)
   815/827(8000-8999),849(7000-7999),855(7000-7999)
   815/857(6000-6999),864(7000-7999),888(8000-8999)
   815/897(7000-7999),906(7000-7999),913(7000-7999)
   815/946(7000-7999),948(5000-5999),989(7000-7999)
   815/996(5000-5999)
.......................................................................
DONGOLA                     DONGILXERS0 06973 03201 1015  362 AA DA GE GG
   618/827(3000-3999),827(4000-4999)                           GM GN GR HB
                                                               HD II PC RC
                                                               RD RF RM SQ
.......................................................................
DONNELLSON                  DNSNILXCRS0 06674 03412 1183  976 AA DA GG GM
   217/537(0000-0999),537(1000-1999),537(3000-3999)            GN GR HB HD
   217/537(4000-4999),537(9000-9999)                           PC RC RD RF
                                                               RM
.......................................................................
DONOVAN                     DNVNILXARS0 06175 03321 1015  358 AA BA DA GG
   815/486(7000-7999)                                          GM GN HB HD
                                                               II PC RC RD
                                                               RF RM SQ
.......................................................................
DORCHESTER                  DRCHILXERS0 06695 03480 1055  520 AA BA DA DD
   618/362(0000-0999),362(1000-1999),362(6000-6999)            G2 GC GD GN
   618/362(9000-9999)                                          GR IC IE SQ
.......................................................................
DOVER                       DOVRILXARS1 06204 03636 1015  368 AA BA DA GG
   815/643(1000-1999),643(2000-2999)                           GM GN HB HD
                                                               II PC RC RD
                                                               RF RM SQ TU

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DOW                         DOW ILXERS0 06743 03542 1183  520 AA DA GG GM
   618/885(1000-1999),885(2000-2999),885(5000-5999)          GN GR HB HD
   618/885(9000-9999)                                        II PC RC RD
                                                             RF RM
.......................................................................
DOWNERS GROVE               DWGVILDGDS0 06031 03471 5070  358 AA BA DA GE
   630/241,271,275,322,324(3000-3999),434,435                GQ GR HA II
   630/437(2000-4999),437(6000-9999),493,598(6000-8999),663  OH OR PB PK
   630/769,795(0000-5999),795(7000-8999),991(4000-5999)      PR PU SJ ST
                                                             SV SX VE
.......................................................................
DOWNERS GROVE               DWGVILDGDS1 06031 03471 5070  358 AA BA DA GC
   630/353,512(0000-0999),512(2000-6999),512(8000-9999),515  GQ GR HA II
   630/719,724(0000-6999),724(8000-9999),725(0000-7999)      PB PK PR PU
   630/725(9000-9999),737(0000-0999),737(1000-1999)          RF SJ SP ST
   630/737(2000-2999),737(3000-3999),737(4000-4999)          SV
   630/737(5000-5999),737(6000-6999),737(7000-7999)
   630/737(8000-8999),810,824(5000-6999),829,852,960,963
   630/964,968,969,971
.......................................................................
DOWNS                       DWNSILXDRS0 06365 03456 1015  366 AA DA GE GG
   309/378(1000-1999),378(2000-2999),378(3000-3999)          GM GN HB HD
   309/378(4000-4999)                                        II PC RC RD
                                                             RF RM SQ TU
.......................................................................
DU BOIS                     DUBSILXERS0 06810 03293 1183  520 AA BA DA GM
   618/787(0000-2999),787(4000-9999)                         GN GR II
.......................................................................
DU QUOIN                    DUQNILXEDS0 06853 03276 1015  362 AA DA GC GD
   618/542(1000-1999),542(2000-2999),542(3000-3999)          GE GG GN GR
   618/542(4000-4999),542(5000-5999),542(6000-6999)          HB HD II PC
   618/542(8000-8999),542(9000-9999)                         RC RD RF RM
                                                             SD SE
.......................................................................
DUNDAS                      DNDSILXERS0 06605 03183 1036  978 AA BA DA GM
   618/754(3000-3999)                                        GN GR II TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
DUNDEE                      EDNDILDUDS0 05993 03540 5070  358 AA BA DA GC
   224/293(3000-3999),484(2000-2999),484(4000-5999)          GQ GR II OR
   847/426,428,551(1000-1999),551(3000-4999),551(8000-9999)  PD PM PR PU
   847/649(3000-3999),783(0000-0999),783(2000-2999)          SJ ST SX VE
   847/783(4000-6999),836,844(1000-2999),844(3000-4999)
   847/844(6000-6999),844(7000-9999),851(8000-8999)
.......................................................................
DUNLAP                      DNLPILXDDS0 06336 03612 1015  368 AA DA GC GD
   309/243(1000-1999),243(2000-2999),243(3000-3999)          GE GG GN GR
   309/243(5000-5999),243(7000-7999),243(8000-8999)          HB HD II PC
   309/243(9000-9999)                                        RC RD RF RM
                                                             SQ TU
.......................................................................
DUPO                        DUPOILXERS0 06829 03475 1026  520 AA BA DA GM
   618/286                                                   GN
.......................................................................
DURAND                      DRNDILXARS1 06007 03725 1036  360 BA DA GC GE
   815/248(2000-2999),248(3000-3999),248(4000-4999)          GJ GM GN II
   815/248(9000-9999)                                        TU
.......................................................................
DWIGHT                      DWGHILDHRS0 06198 03460 5070  358 AA BA DA GQ
   815/584(1000-4999),584(9000-9999)                         GR II PO PQ
                                                             SJ ST SX VE
.......................................................................
EARLVILLE                   ERVLILXARS0 06139 03582 1015  358 AA BA DA GG
   815/246(4000-4999),246(6000-6999),246(7000-7999)          GM GN HB HD
   815/246(8000-8999),246(9000-9999)                         II PC RC RD
                                                             RF RM TU
.......................................................................
EAST DUBUQUE                EDBQILXSDS0 06088 03915 1183  634 BA DA GC GN
   608/748(0000-0999),748(1000-1999),748(4000-4999)          GR II
   608/748(5000-5999),748(6000-6999),748(7000-7999)
   608/748(8000-8999),748(9000-9999)
   815/747
.......................................................................
EAST LYNN                   ELYNILXCRS0 06270 03306 1000  370 AA BA DA GM
   217/375(4000-4999)                                        GN GR HD II
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EAST MOLINE | EMLNILEMDS0 | 06265 | 03797 | 5070 | 634 | AA BA DA GC |
| 309/751(0000-3999),751(6000-6999),751(9000-9999) | | | | | | GQ GR II PD |
| 309/752(0000-2999),752(4000-7999),752(9000-9999),755 | | | | | | PM PT RC RD |
| | | | | | | RM SK SP SR |
| | | | | | | ST |
| EAST MOLINE | EMLNILEMRS0 | 06265 | 03797 | 5070 | 634 | BA DA GC GQ |
| / | | | | | | GR II PD PM |
| | | | | | | PT RC RD RM |
| | | | | | | SJ ST SV SX |
| EAST MOLINE | GRRKILESDS0 | 06268 | 03788 | 5070 | 634 | AA BA DA GQ |
| 309/281(2000-6999),748(0000-0999),748(2000-2999) | | | | | | GR II PD PM |
| 309/748(4000-5999),748(6000-6999),748(8000-8999) | | | | | | PT SK ST SV |
| 309/748(9000-9999),749(0000-4999),765(0000-1999) | | | | | | SX |
| 309/765(2000-2999),765(4000-5999),765(6000-6999) | | | | | | |
| 309/765(8000-9999),792,796 | | | | | | |
| EAST ST. LOUIS | CAHKILAADS0 | 06817 | 03473 | 5070 | 520 | AA BA DA GC |
| 618/332(0000-8999),337 | | | | | | GQ GR II PO |
| | | | | | | PQ PT RM SJ |
| | | | | | | ST SV SX |
| EAST ST. LOUIS | ESLSILBRDS0 | 06805 | 03476 | 5070 | 520 | AA BA DA GC |
| 618/261,271,274,482,583,646(0000-0999),646(1000-1999) | | | | | | GQ GR II PD |
| 618/646(2000-2999),646(3000-3999),646(5000-5999) | | | | | | PM PT RF SK |
| 618/646(6000-6999),646(7000-7999),646(8000-8999) | | | | | | ST SV ZX |
| 618/874(0000-3999),874(5000-8999),875(0000-5999) | | | | | | |
| 618/875(7000-9999) | | | | | | |
| EASTON | ESTNILXDRS0 | 06470 | 03585 | 0984 | 368 | AA BA DA GM |
| 309/562 | | | | | | GN HB IB |
| EDELSTEIN | EDLSILXDRS0 | 06317 | 03622 | 1015 | 368 | AA DA GC GD |
| 309/249(2000-2999),249(3000-3999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EDGEMONT                    EDMTILEXDS0 06804 03458 5070  520 AA BA DA GC
   618/293(0000-2999),293(4000-9999),394,397,398,399         GQ GR II PD
   618/489(2000-2999)                                        PM PT RC RD
                                                             SJ ST SV SX
.......................................................................
EDGEWOOD                    EDWDILXERS0 06633 03279 1183  520 BA DA GN GR
   618/238(0000-1999),238(4000-9999)                         II
.......................................................................
EDGINGTON                   EDTNILENRS0 06312 03832 5070  634 AA BA DA GQ
   309/791(0000-0999),791(5000-5999),791(7000-7999)          GR II PO PQ
   309/791(8000-8999),795(0000-0999),795(1000-1999)          PT SJ ST SV
   309/795(2000-2999),798(2000-2999),798(5000-5999)          SX
.......................................................................
EDINBURG                    EDBGILXCRS0 06547 03460 1037  976 AA BA DA DD
   217/623                                                   GC GD GM GR
                                                             HD
.......................................................................
EDWARDSVILLE                EWVLILER01W 06754 03464 5070  520 HC PT SJ SV
      /                                                      SX
.......................................................................
EDWARDSVILLE                EWVLILERDS0 06754 03464 5070  520 AA BA DA GC
   618/296,650(0000-7999),655(0000-0999),655(1000-1999)      GQ GR II PD
   618/655(2000-2999),655(6000-6999),655(7000-7999)          PM PT RC RD
   618/655(9000-9999),656,659(0000-0999),659(1000-1999)      SK SR ST VP
   618/659(2000-2999),659(3000-3999),659(4000-4999)          ZX
   618/659(6000-6999),659(8000-8999),659(9000-9999)
   618/692(0000-0999),692(1000-1999),692(2000-2999)
   618/692(3000-3999),692(4000-4999),692(6000-6999)
   618/692(7000-7999),692(8000-8999),692(9000-9999)
.......................................................................
EFFINGHAM                   EFHMILXCRS0 06586 03280 1037  976 AA DA GC GR
   217/342,347,540                                           HD RD SC SD
                                                             SE SF
.......................................................................
EL PASO                     ELPSILXDDS0 06310 03512 1004  366 AA DA GC GD
   309/527                                                   GR HB OE SQ
                                                             T3 TJ TZ XF
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELBURN                      ELBNILEURS0 06048 03547 5070  358 AA BA DA GC
   630/365(0000-0999),365(1000-1999),365(2000-2999)          GQ GR II OR
   630/365(3000-3999),365(4000-4999),365(5000-5999)          PO PQ PR PU
   630/365(6000-6999),365(8000-8999),365(9000-9999)          SJ ST SX VE
.......................................................................
ELDORADO                    ELRDILXEDS0 06829 03135 1015  362 DA GC GD GE
   618/273(1000-9999)                                        GG GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
ELDRED                      ELDDILXCRS0 06705 03600 1015  376 AA DA GG GM
   217/983(2000-2999)                                        GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
ELGIN                       ELGNILEL01W 06005 03534 5070  358 HC PR PU
      /
.......................................................................
ELGIN                       ELGNILELDS0 06005 03534 5070  358 AA BA DA GC
   224/783                                                   GE GG GQ GR
   630/497(0000-2999),497(8000-9999)                         HA HC II OH
   847/214(2000-3999),214(8000-8999),289,429(0000-1999)      OR PD PM PR
   847/429(4000-7999),429(9000-9999),468(0000-3999)          PU RB RC RD
   847/468(6000-9999),488,531(5000-8999),608,622             RF SK ST VF
   847/628(6000-6999),695,697,717(0000-0999),717(3000-6999)  VP ZX
   847/741,742,760(2000-3999),760(6000-6999),841(1000-1999)
   847/841(5000-7999),841(8000-8999),857(2000-4999),888,931
   847/931
.......................................................................
ELIZA                       ELIZILXDRS0 06337 03855 1183  634 BA DA GM GN
   309/537(0000-0999),537(1000-1999),537(2000-2999)          GR II
   309/537(3000-3999),537(7000-7999),537(8000-8999)
   309/537(9000-9999)
.......................................................................
ELIZABETH                   ELZBILXARS0 06093 03842 1036  360 BA DA GM GN
   815/858(2000-2999),858(3000-3999),858(9000-9999)          II
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELK GROVE | EGVGILEGDS0 | 05984 | 03490 | 5070 | 358 | AA BA DA GE |
| 847/238(0000-0999),238(4000-4999),238(5000-5999) | | | | | | GQ GR HA II |
| 847/238(9000-9999),250(3000-3999),262(2000-2999),290 | | | | | | OR PB PG PK |
| 847/350(0000-0999),350(2000-2999),350(4000-4999) | | | | | | PR PU SL SS |
| 847/350(5000-5999),357,427(0000-6999),427(8000-9999) | | | | | | ST TB UR US |
| 847/434(8000-8999),545(1000-1999),545(2000-2999) | | | | | | VL VQ WD WE |
| 847/545(3000-3999),545(4000-4999),545(5000-5999) | | | | | | WG ZY |
| 847/545(6000-6999),545(7000-7999),545(8000-8999) | | | | | | |
| 847/545(9000-9999),595(2000-2999),595(6000-6999) | | | | | | |
| 847/595(7000-7999),616(4000-4999),616(7000-7999),734 | | | | | | |
| 847/766(3000-3999),766(6000-6999),773(3000-3999) | | | | | | |
| 847/787(0000-0999),787(4000-4999),806,860(5000-5999) | | | | | | |
| 847/979(2000-3999) | | | | | | |
| ELK GROVE | EGVGILEGDS1 | 05984 | 03490 | 5070 | 358 | AA BA DA GC |
| 224/404(8000-8999) | | | | | | GQ GR II PB |
| 847/228,264(2000-2999),354(7000-7999),364,434(4000-4999) | | | | | | PG PK PR PU |
| 847/437,439,472(1000-9999),593,640,690,700 | | | | | | RB SS ST TB |
| 847/709(7000-8999),718,758,871(1000-1999),871(5000-6999) | | | | | | UR US WD WE |
| 847/952,956,981 | | | | | | WG ZY |
| ELK GROVE | EGVGILEGK21 | 05984 | 03490 | 5070 | 358 | PG PR PU UE |
| / | | | | | | UR WD WE WG |
| | | | | | | WH |
| ELK GROVE | EGVGILEGTDS | 05984 | 03490 | 5070 | 358 | PB PJ PR PU |
| / | | | | | | UR WD WE WG |
| | | | | | | WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| ELK GROVE | EGVGILIFDS0 | 05990 | 03485 | 7196 | 358 | BA DA | (C) |
| 224/205(5000-6999),205(8000-8999),222(5000-9999),270 | | | | | | | (C) |
| 224/338(3000-3999),347(3000-3999),473,509(3000-3999) | | | | | | | (C) |
| 224/577(2000-2999),601(3000-3999),643(5000-5999) | | | | | | | (C) |
| 312/821(9000-9999) | | | | | | | (C) |
| 630/378(8000-8999) | | | | | | | (C) |
| 708/251(3000-3999),263(6000-6999),300(3000-3999) | | | | | | | (C) |
| 708/321(2000-2999),326(6000-6999),360(4000-4999) | | | | | | | (C) |
| 708/392(5000-5999),401(0000-1999),428(2000-2999) | | | | | | | (C) |
| 708/441(6000-6999),864(5000-5999),918(9000-9999) | | | | | | | (C) |
| 708/929(9000-9999),966(3000-3999) | | | | | | | (C) |
| 773/442(0000-0999),442(1000-1999),442(3000-3999) | | | | | | | (C) |
| 773/442(9000-9999),455(9000-9999),458(1000-2999) | | | | | | | (C) |
| 773/584(0000-0999),584(9000-9999),598(1000-2999) | | | | | | | (C) |
| 773/632(0000-3999),917(2000-2999),917(9000-9999) | | | | | | | (C) |
| 779/220(3000-3999),231,252(3000-3999),429(3000-3999) | | | | | | | (C) |
| 779/704(3000-3999),707(3000-3999) | | | | | | | (C) |
| 815/214(2000-2999),215(2000-2999),221(4000-4999) | | | | | | | (C) |
| 815/261(9000-9999),267(2000-2999),267(9000-9999) | | | | | | | (C) |
| 815/271(9000-9999),272(2000-2999),272(9000-9999) | | | | | | | (C) |
| 815/277(4000-4999),308(2000-2999),313(2000-2999) | | | | | | | (C) |
| 815/318(2000-2999),410(3000-3999),478(2000-2999) | | | | | | | (C) |
| 815/521(6000-6999),860(3000-3999),905(7000-7999) | | | | | | | (C) |
| 815/907(2000-2999) | | | | | | | (C) |
| 847/227(0000-4999),227(6000-6999),227(9000-9999) | | | | | | | (C) |
| 847/270(8000-8999),273(0000-3999),273(5000-5999) | | | | | | | (C) |
| 847/273(7000-7999),273(9000-9999),400(0000-3999) | | | | | | | (C) |
| 847/400(9000-9999),416(3000-3999),443(8000-8999) | | | | | | | (C) |
| 847/447(1000-1999),462(7000-7999),463(1000-1999) | | | | | | | (C) |
| 847/463(5000-5999),463(9000-9999),497(2000-2999) | | | | | | | (C) |
| 847/603(3000-3999),631(0000-4999),631(7000-7999) | | | | | | | (C) |
| 847/631(9000-9999),653(0000-2999),653(4000-4999) | | | | | | | (C) |
| 847/653(5000-5999),653(9000-9999),665(3000-3999) | | | | | | | (C) |
| 847/745(0000-1999),756(9000-9999),777(0000-0999) | | | | | | | (C) |
| 847/777(2000-3999),841(0000-0999),841(9000-9999) | | | | | | | (C) |
| 847/915(3000-3999),916(1000-1999),916(4000-4999) | | | | | | | (C) |
| 847/916(9000-9999),990(9000-9999) | | | | | | | (C) |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ELK GROVE                   EGVGILIFDS1 05990 03485 7196  358 BA DA
   224/777(3000-3999)
   312/348(2000-7999),416,453,486,577,610(8000-8999)
   312/780(0000-8999),803,873(0000-6999),873(9000-9999)
   331/212(3000-3999),321(2000-2999),333(4000-4999)
   331/333(7000-7999),643(4000-4999),701(3000-3999)
   331/702(3000-5999),702(6000-6999),757(4000-4999)
   331/775(9000-9999),777(3000-3999),777(6000-6999)
   331/777(8000-8999),803(3000-3999)
   630/203(0000-6999),203(8000-9999),228(6000-6999)
   630/239(2000-2999),282(0000-2999),282(8000-9999)
   630/300(0000-2999),300(5000-7999),300(9000-9999)
   630/343(4000-4999),378(7000-7999),383(7000-7999)
   630/477(0000-3999),477(9000-9999),481(0000-0999)
   630/518(9000-9999),526(5000-5999),589(0000-1999)
   630/589(5000-5999),589(8000-8999),634(4000-4999)
   630/647(6000-6999),672(1000-2999),672(9000-9999)
   630/708(4000-4999),861(2000-2999),864(4000-4999)
   630/864(5000-6999),874(0000-3999),874(5000-9999)
   630/884(6000-6999),934(7000-7999),944,945(9000-9999)
   630/998(9000-9999)
   815/770(4000-4999)
   847/802(3000-3999)
.......................................................................
ELKHART                     EKHTILXCRS0 06484 03510 1015  366 AA BA DA GG
   217/947(2000-2999)                                           GM GN HB HD
                                                                II PC RC RD
                                                                RF RM SQ TU
.......................................................................
ELKVILLE                    EKVLILXERS0 06872 03266 1015  362 AA DA GE GG
   618/568(1000-1999),568(2000-2999)                            GM GN GR HB
                                                                HD II PC RC
                                                                RD RF RM
.......................................................................
ELLIOTT                     ELLTILXCRS1 06307 03374 1015  370 AA BA DA GG
   217/749(2000-2999)                                           GM GN GR HB
                                                                HD II PC RC
                                                                RD RF RM TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ELLIOTTSTOWN<br>217/739 | ELTWILXCRS0 | 06607 | 03252 | 1058 | 976 | DA DD GC GD<br>GM HD TJ |
| ELLIS GROVE<br>618/859(3000-3999) | ELLGILXERS0 | 06905 | 03379 | 1015 | 362 | DA GC GD GE<br>GG GM GN GR<br>HB HD II PC<br>RC RD RF RM |
| ELLSWORTH<br>309/724(8000-8999) | ELWOILXDRS0 | 06346 | 03441 | 1015 | 366 | AA BA DA GG<br>GM GN HB HD<br>II PC RC RD<br>RF RM SQ TU |
| ELMHURST<br>331/221<br>630/279,415(3000-3999),501(2000-3999),516,530<br>630/617(0000-0999),617(2000-9999),758,782,832,833,834<br>630/941,956(5000-5999),956(7000-7999),956(9000-9999),993<br>630/993 | EMHRILETDS0 | 06006 | 03471 | 5070 | 358 | AA BA DA GC<br>GE GQ GR HA<br>II OE OH OR<br>PD PM PR PU<br>SJ ST SV SX<br>UR VE WD WE<br>WG WH |
| ELMIRA<br>309/896(3000-3999),896(4000-4999) | EMIRILXDRS1 | 06286 | 03675 | 1015 | 368 | AA BA DA GG<br>GM GN GR HB<br>HD II PC RC<br>RD RF RM SQ |
| ELMWOOD<br>309/742(2000-2999),742(3000-3999),742(4000-4999)<br>309/742(7000-7999),742(8000-8999) | EMWDILXDRS0 | 06373 | 03655 | 1015 | 368 | AA BA DA GD<br>GG GM GN GR<br>HB HD II PC<br>RC RD RF RM<br>TU |
| ELVASTON<br>217/845(0000-0999),845(1000-1999),845(3000-3999)<br>217/845(4000-4999),845(7000-7999),845(8000-8999)<br>217/845(9000-9999) | ELTNILXCRS0 | 06540 | 03810 | 1183 | 977 | BA DA GC GM<br>GN GR II |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELWIN | ELWNILXCRS2 | 06490 | 03413 | 1015 | 374 | AA DA GE GG |
| 217/767(2000-2999),865(2000-2999),865(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| ELWOOD | ELWDILAWRS0 | 06114 | 03445 | 5070 | 358 | AA BA DA GQ |
| 815/423(1000-2999),423(5000-6999),423(9000-9999) | | | | | | GR II PO PQ |
| 815/424(0000-0999),424(2000-3999) | | | | | | PR PU SJ SX |
| | | | | | | VE |
| ELWOOD | ELWDILEWRS0 | 06114 | 03446 | 5070 | 358 | BA DA GQ GR |
| / | | | | | | II OR PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SX |
| EMDEN | EMDNILXCRS0 | 06431 | 03537 | 1000 | 366 | AA BA DA GM |
| 217/376(1000-1999),376(3000-3999) | | | | | | GN HD TU |
| EMINGTON | EMTNILXARS1 | 06216 | 03438 | 1015 | 366 | AA BA DA GG |
| 815/934(5000-5999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| ENFIELD | ENFDILXERS0 | 06765 | 03147 | 1015 | 978 | AA BA DA GD |
| 618/963(2000-2999),963(6000-6999),963(8000-8999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| ERIE | ERIEILXDRS0 | 06211 | 03757 | 1183 | 634 | BA DA GE GJ |
| 309/659 | | | | | | GM GN GR II |
| EUREKA | EURKILXDDS0 | 06333 | 03547 | 1015 | 368 | AA DA GC GD |
| 309/467(2000-2999),467(3000-3999),467(4000-4999) | | | | | | GE GG GN HB |
| 309/467(5000-5999),467(6000-6999),467(7000-7999) | | | | | | HD II PB PK |
| 309/467(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SQ TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EVANSTON | EVTNILEVDS0 | 05958 | 03449 | 5070 | 358 | AA BA DA GC |
| 224/364 | | | | | | GQ GR II OH |
| 773/273(2000-2999),273(3000-3999),273(4000-4999) | | | | | | OR PD PM PR |
| 847/316(2000-8999),328,332(1000-9999),424,425(1000-3999) | | | | | | PU SJ ST SV |
| 847/425(6000-9999),448(8000-8999),467,475,491,492,570 | | | | | | SX UR VE WD |
| 847/733,859(8000-8999),864,866,869,905(3000-3999) | | | | | | WE WG WH |
| 847/905(4000-5999) | | | | | | |
| EVANSVILLE | EVVLILXERS0 | 06891 | 03392 | 1015 | 362 | AA BA DA GG |
| 618/853(2000-2999),853(4000-4999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| EWING | EWNGILXERS0 | 06811 | 03230 | 1015 | 362 | AA DA GE GG |
| 618/629(1000-1999),629(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| FAIRBURY | FRBRILXADS0 | 06270 | 03438 | 1015 | 366 | AA BA DA GD |
| 815/692(2000-2999),692(3000-3999),692(4000-4999) | | | | | | GG GN GR HB |
| 815/692(6000-6999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| FAIRFIELD | FRFDILXEDS0 | 06714 | 03178 | 1015 | 978 | AA DA GC GD |
| 618/842(2000-2999),842(3000-3999),842(4000-4999) | | | | | | GE GG GN HB |
| 618/842(5000-5999),842(6000-6999),842(7000-7999) | | | | | | HD II PC RC |
| 618/842(9000-9999),847(4000-4999),847(5000-5999) | | | | | | RD RF RM SD |
| 618/847(7000-7999),847(8000-8999) | | | | | | SE SQ TU |
| FAIRMOUNT | FAMTILFARS0 | 06352 | 03269 | 5070 | 370 | AA DA GQ GR |
| 217/733(2000-2999) | | | | | | II OR PO PQ |
| | | | | | | SJ SV SX |
| FARINA | FARNILXERS0 | 06659 | 03287 | 1183 | 520 | AA BA DA GM |
| 618/245(0000-0999),245(2000-2999),245(3000-3999) | | | | | | GN GR II |
| 618/245(6000-6999),245(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FARMER CITY | FMCYILXDDS0 | 06377 | 03407 | 1015 | 366 | AA DA GC GD |
| 309/928(2000-2999),928(3000-3999),928(5000-5999) | | | | | | GE GG GN HB |
| 309/928(9000-9999) | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| FARMERSVILLE | FRVLILXCRS0 | 06608 | 03478 | 1037 | 976 | AA DA DD GC |
| 217/227 | | | | | | GM GR HD |
| FARMINGTON | FRTNILFMRS0 | 06392 | 03654 | 5070 | 368 | AA BA DA GQ |
| 309/245(2000-2999),245(4000-4999),245(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | RD SJ ST SV |
| | | | | | | SX |
| FAYETTEVILLE | FYVLILXERS0 | 06825 | 03398 | 1036 | 520 | AA BA DA GE |
| 618/677(2000-2999),677(9000-9999) | | | | | | GJ GM GN GR |
| | | | | | | II |
| FERRIS | FRRSILXCRS0 | 06521 | 03805 | 1183 | 977 | BA DA GC GM |
| 217/746(2000-2999),746(3000-3999),746(5000-5999) | | | | | | GN GR II |
| 217/746(8000-8999),746(9000-9999) | | | | | | |
| FIATT | FIATILFIRS0 | 06431 | 03666 | 5070 | 368 | AA BA DA GQ |
| 309/789(2000-2999),789(6000-6999) | | | | | | GR II PO PQ |
| | | | | | | SJ SV SX |
| FIELDON | FLDNILXERS0 | 06736 | 03575 | 1183 | 520 | AA BA DA GC |
| 618/376(1000-1999),376(3000-3999),376(4000-4999) | | | | | | GN GR II |
| 618/376(9000-9999) | | | | | | |
| FILLMORE | FLMRILXCRS0 | 06642 | 03391 | 1183 | 976 | AA DA GG GM |
| 217/538 | | | | | | GN GR HB HD |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| FINDLAY | FNDYILXCDS0 | 06525 | 03352 | 1011 | 976 | AA BA DA DD |
| 217/756 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FISHER | FSHRILXCRS0 | 06340 | 03371 | 1000 | 370 | AA BA DA GC |
| 217/897(1000-1999),897(6000-6999),897(7000-7999) | | | | | | GN GR HD II |
| | | | | | | TU |
| FITHIAN | FTHNILFTRS0 | 06343 | 03280 | 5070 | 370 | AA DA GQ GR |
| 217/548(2000-2999) | | | | | | II PO PQ SJ |
| | | | | | | SV SX |
| FLANAGAN | FLNGILXADS0 | 06272 | 03502 | 1073 | 366 | AA BA DA DD |
| 815/796(0000-0999),796(1000-1999),796(2000-2999) | | | | | | G2 GC GD GN |
| 815/796(3000-3999),796(4000-4999),796(7000-7999) | | | | | | GR IC IE SQ |
| 815/796(8000-8999),796(9000-9999) | | | | | | |
| FLAT ROCK | FLRKILXEDS0 | 06559 | 03127 | 1012 | 978 | DA GL GN HB |
| 618/584 | | | | | | HD OE RC SQ |
| | | | | | | TJ TK TZ |
| FLATVILLE | FLVLILXCRS0 | 06334 | 03320 | 1000 | 370 | AA BA DA GE |
| 217/694(4000-4999),694(5000-5999) | | | | | | GJ GM GN HD |
| | | | | | | II |
| FLORA | FLORILXEDS0 | 06667 | 03227 | 1015 | 978 | AA DA GC GD |
| 618/662 | | | | | | GE GG GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SD |
| | | | | | | SE TU |
| FOOSLAND | FSLDILXCRS1 | 06339 | 03387 | 1000 | 370 | AA BA DA G1 |
| 217/846(3000-3999) | | | | | | GM GN GR HD |
| | | | | | | II RD TU |
| FOREST CITY | FRCYILXDRS0 | 06441 | 03595 | 1057 | 368 | AA BA DA DD |
| 309/597(0000-0999),597(1000-1999),597(2000-2999) | | | | | | GD PC PN QB |
| 309/597(3000-3999),597(4000-4999),597(5000-5999) | | | | | | QF RA RC SA |
| 309/597(6000-6999),597(7000-7999),597(9000-9999) | | | | | | SI UB UG UM |
| FORREST | FRSTILFODS0 | 06262 | 03424 | 5070 | 366 | AA DA GQ GR |
| 815/657(0000-0999),657(7000-7999),657(8000-8999) | | | | | | II PO PQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORREST | FRSTILFODS3 | 06262 | 03424 | 5070 | 366 | SV |
| / | | | | | | |
| FORRESTON | FSTNILXARS0 | 06084 | 03731 | 1036 | 360 | BA DA GE GJ |
| 815/938(2000-2999),938(3000-3999),938(9000-9999) | | | | | | GM GN II SH |
| | | | | | | TU |
| FOWLER | FWLRILFWRS0 | 06617 | 03775 | 5070 | 376 | AA BA DA GQ |
| 217/434(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| FOX LAKE | FXLKILFKDS0 | 05928 | 03554 | 5070 | 358 | AA BA DA GC |
| 847/497(3000-4999),497(9000-9999),587,973(0000-0999) | | | | | | GQ GR II OR |
| 847/973(1000-1999),973(2000-2999),973(3000-3999) | | | | | | PO PQ PR PU |
| 847/973(4000-4999),973(8000-8999),973(9000-9999) | | | | | | SJ ST SX VE |
| FRANKFORT | FRFTILFBDS0 | 06072 | 03414 | 5070 | 358 | AA BA DA GC |
| 708/720 | | | | | | GQ GR II OR |
| 815/464,469,806(0000-4999),806(8000-9999) | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |
| FRANKLIN | FKLNILXCRS0 | 06603 | 03555 | 1015 | 376 | AA BA DA GG |
| 217/675(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| FRANKLIN GROVE | FNGVILXARS0 | 06119 | 03662 | 1036 | 364 | BA DA GE GJ |
| 815/456(0000-0999),456(2000-2999),456(3000-3999) | | | | | | GM GN II TU |
| FREEBURG | FEBGILLXRS0 | 06824 | 03420 | 5070 | 520 | AA BA DA GQ |
| 618/539(0000-0999),539(3000-6999),539(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | PT SK ST SV |
| | | | | | | ZX |
| FREEPORT | FRPTILXA50T | 06055 | 03754 | 1036 | 360 | GB HB |
| / | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FREEPORT | FRPTILXADS0 | 06055 | 03754 | 1036 | 360 | AA BA DA GC |
| 815/232,233,235,266(0000-0999),266(2000-8999) | | | | | | GE GJ GN GR |
| 815/297(0000-1999),297(6000-6999),297(8000-9999) | | | | | | HB II SH SR |
| 815/599(0000-0999),599(3000-3999),599(4000-4999) | | | | | | TD TH TI UG |
| 815/599(5000-5999),599(6000-6999),599(7000-7999) | | | | | | |
| 815/599(8000-8999) | | | | | | |
| FREEPORT | FRPTILXAPS0 | 06055 | 03754 | 1036 | 360 | DA IP |
| / | | | | | | |
| FULTON | FLTNILXADS0 | 06176 | 03789 | 1183 | 364 | AA BA DA GN |
| 815/589 | | | | | | GR HD II PC |
| GALENA | GALNILGADS1 | 06090 | 03882 | 5070 | 634 | AA BA DA GQ |
| 815/776(0000-0999),776(1000-1999),776(5000-5999) | | | | | | GR II PO PQ |
| 815/776(7000-7999),776(9000-9999),777 | | | | | | SJ ST SV SX |
| GALESBURG | GLBGILXD50T | 06370 | 03732 | 1057 | 977 | GB |
| / | | | | | | |
| GALESBURG | GLBGILXDDS0 | 06370 | 03732 | 1057 | 977 | AA BA DA GC |
| 309/341,342,343,345,973(2000-2999) | | | | | | GD HB PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SH SI ST |
| | | | | | | T7 TU UB UG |
| | | | | | | UM ZX |
| GALESBURG NORTH | GLBGILXNRS0 | 06366 | 03736 | 1057 | 977 | AA BA DA GD |
| 309/344 | | | | | | PC PN QB QF |
| | | | | | | RA RC SA SH |
| | | | | | | SI ST UG UM |
| GALVA | GALVILXDDS0 | 06304 | 03705 | 1036 | 368 | BA DA GN GR |
| 309/932(2000-2999),932(3000-3999),932(8000-8999) | | | | | | II |
| 309/932(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GARDEN PRAIRIE | GRPRILXARS0 | 05997 | 03620 | 1015 | 360 | AA DA GC GD |
| 815/597(1000-1999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| GARDNER | GRNRILGDRS0 | 06170 | 03453 | 5070 | 358 | AA BA DA GQ |
| 815/237(0000-0999),237(2000-2999),237(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| GAYS | GAYSILXCRS0 | 06517 | 03307 | 1037 | 976 | AA DA DD GC |
| 217/752 | | | | | | GM GR HD |
| GENESEO | GENSILXD00T | 06257 | 03749 | 1016 | 634 | DA GB HD RC |
| / | | | | | | SH SQ |
| GENESEO | GENSILXDDS1 | 06257 | 03749 | 1016 | 634 | DA HD IS OE |
| 309/944(0000-0999),944(1000-1999),944(2000-2999) | | | | | | RC SH SQ |
| 309/944(3000-3999),944(4000-4999),944(5000-5999) | | | | | | |
| 309/944(6000-6999),944(8000-8999),944(9000-9999) | | | | | | |
| 309/945(0000-0999),945(1000-1999),945(4000-4999) | | | | | | |
| 309/945(9000-9999),946 | | | | | | |
| GENEVA | GENVILGNDS0 | 06036 | 03523 | 5070 | 358 | AA BA DA GC |
| 630/208,232,262,313(7000-7999),345(1000-1999) | | | | | | GQ GR HA II |
| 630/345(7000-7999),377,406,443,444(0000-6999) | | | | | | OR PD PM PR |
| 630/444(8000-9999),463(3000-3999),482(2000-2999) | | | | | | PU SK ST VF |
| 630/482(3000-3999),482(4000-4999),482(5000-5999) | | | | | | ZX |
| 630/482(7000-7999),482(9000-9999),513,584,587 | | | | | | |
| 630/761(0000-4999),761(6000-6999),761(8000-9999),762 | | | | | | |
| 630/797(4000-4999),845,879 | | | | | | |
| GENOA | GENOILXARS1 | 06025 | 03600 | 1036 | 364 | BA DA GE GJ |
| 815/784(2000-2999),784(3000-3999),784(4000-4999) | | | | | | GM GN II |
| 815/784(5000-5999),784(6000-6999),784(7000-7999) | | | | | | |
| 815/784(8000-8999),784(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GEORGETOWN | GRTWILGTRS1 | 06351 | 03231 | 5070 | 370 | AA BA DA GQ |
| 217/662(2000-2999),662(6000-6999),662(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| GERMAN VALLEY | GRVYILXARS1 | 06060 | 03725 | 1036 | 360 | BA DA GC GE |
| 815/362(2000-2999),362(9000-9999) | | | | | | GJ GM GN II |
| GERMANTOWN | GTWCILGTRS0 | 06771 | 03376 | 5070 | 520 | AA BA DA GQ |
| 618/523(4000-4999),523(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | PT SJ ST SV |
| | | | | | | SX |
| GERMANTOWN HILLS | GTHLILXDDS0 | 06338 | 03581 | 1053 | 368 | DA GC GD GL |
| 309/383 | | | | | | GN HB HD |
| GIBSON CITY | GBCYILGBDS0 | 06314 | 03390 | 5070 | 370 | AA BA DA GC |
| 217/784(0000-0999),784(1000-1999),784(2000-2999) | | | | | | GQ GR II OR |
| 217/784(4000-4999),784(5000-5999),784(8000-8999) | | | | | | PO PQ ST SV |
| | | | | | | SX |
| GIFFORD | GFFRILXCRS1 | 06317 | 03322 | 1000 | 370 | AA BA DA GE |
| 217/568(7000-7999) | | | | | | GM GN HD II |
| GILA | GILAILXCRS0 | 06565 | 03237 | 1058 | 976 | DA DD GC GD |
| 217/683 | | | | | | GM HD TJ |
| GILLESPIE | GLLSILXCRS0 | 06682 | 03473 | 1183 | 976 | AA BA DA GD |
| 217/839(0000-0999),839(1000-1999),839(2000-2999) | | | | | | GG GM GN GR |
| 217/839(3000-3999),839(4000-4999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| GILMAN | GLMNILGMRS0 | 06227 | 03364 | 5070 | 358 | AA BA DA GQ |
| 815/265(4000-4999),265(7000-7999),265(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| GIRARD | GRRDILXCRS0 | 06617 | 03499 | 1015 | 374 | AA BA DA GG |
| 217/627(2000-2999),627(3000-3999),627(9000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GLASFORD | GLFDILXDDS0 | 06404 | 03612 | 1017 | 368 | BA DA HB HD |
| 309/389 | | | | | | OE T3 TJ TZ |
| | | | | | | XE XF |
| GLEN CARBON | GLCRILGCRS0 | 06767 | 03462 | 5070 | 520 | AA BA DA GQ |
| 618/288,391(5000-5999),391(6000-6999) | | | | | | GR II PO PQ |
| | | | | | | PT SJ ST SV |
| | | | | | | SX |
| GLEN ELLYN | GLELILGEDS0 | 06020 | 03488 | 5070 | 358 | AA BA DA GC |
| 630/469,534(4000-4999),534(6000-8999),545,790,858,942 | | | | | | GQ GR II OR |
| 630/942 | | | | | | PD PM PR PU |
| | | | | | | SJ ST SX VE |
| GLENN | GLNNILXE0MD | 06920 | 03309 | 1003 | 362 | DA GM HD II |
| 618/763 | | | | | | |
| GLENVIEW | GLVWILGVDS0 | 05963 | 03470 | 5070 | 358 | AA BA DA GC |
| 224/521(4000-4999),521(8000-8999),661(7000-9999) | | | | | | GE GQ GR HA |
| 847/486,503(1000-8999),646,657,724,729,832(0000-4999) | | | | | | II OR PB PK |
| 847/832(6000-9999),834(6000-7999),901(5000-6999) | | | | | | PR PU SK ST |
| 847/904(4000-4999),904(7000-7999),998 | | | | | | UR US VF WD |
| | | | | | | WE WG WH ZX |
| GOLCONDA | GLCNILXEDS1 | 06918 | 03097 | 1015 | 362 | AA BA DA GC |
| 618/683(2000-2999),683(3000-3999),683(4000-4999) | | | | | | GD GG GN GR |
| 618/683(5000-5999),683(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| GOLDEN | GLDNILXC51T | 06580 | 03751 | 0976 | 376 | D1 DA GB |
| / | | | | | | |
| GOLDEN | GLDNILXCDS0 | 06580 | 03751 | 0976 | 376 | AA BA DA GC |
| 217/289,327,338,392,455,647,667,696,936,938,964,985 | | | | | | GE GN HB HD |
| | | | | | | OE SH SQ T3 |
| | | | | | | TJ TZ |
| GOODFIELD | GDFDILABRS0 | 06350 | 03538 | 1000 | 368 | AA BA DA GM |
| 309/965(2000-2999),965(3000-3999) | | | | | | GN HD II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GOREVILLE | GRVLILXERS0 | 06921 | 03190 | 1015 | 362 | AA DA GC GD |
| 618/995(1000-1999),995(2000-2999),995(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| GRAFTON HILLS | GFTNILACDS0 | 06754 | 03551 | 1020 | 520 | BA DA GC GD |
| 618/786 | | | | | | HB TJ XE |
| GRAND DETOUR | GRDTILXARS0 | 06127 | 03686 | 1057 | 364 | AA BA DA GC |
| 815/652(0000-0999),652(2000-2999),652(3000-3999) | | | | | | GD PC PN QB |
| 815/652(4000-4999),652(5000-5999),652(6000-6999) | | | | | | QF RA RC SA |
| 815/652(7000-7999),652(8000-8999),652(9000-9999) | | | | | | SH SI UB UG |
| | | | | | | UM |
| GRAND RIDGE | GDRGILXARS0 | 06200 | 03534 | 1015 | 366 | AA DA GG GM |
| 815/249(5000-5999),249(6000-6999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| GRANDVIEW | GDVWILXCCG0 | 06450 | 03219 | 1021 | 938 | CA GM |
| 217/946 | | | | | | |
| GRANITE CITY | GRCYILTADS0 | 06789 | 03482 | 5070 | 520 | AA BA DA GC |
| 618/225(4000-6999),225(8000-8999),451,452,512(2000-3999) | | | | | | GQ GR II PD |
| 618/512(5000-9999),798(2000-9999),876(0000-8999),877 | | | | | | PM PT RC RD |
| | | | | | | SJ ST SV SX |
| GRANITE CITY | PNBHILSYDS0 | 06777 | 03474 | 5070 | 520 | AA DA GC GQ |
| 618/797(0000-0999),797(1000-1999),797(2000-2999) | | | | | | GR II PO PQ |
| 618/797(3000-3999),797(4000-4999),797(5000-5999) | | | | | | PT RC RD SJ |
| 618/797(6000-6999),797(7000-7999),797(9000-9999),931 | | | | | | ST SV SX |
| GRANT PARK | GRPKILGPRS1 | 06110 | 03362 | 5070 | 358 | AA BA DA GQ |
| 815/465(2000-2999),465(6000-6999),466(0000-0999) | | | | | | GR II OR PO |
| | | | | | | PQ SJ ST SX |
| | | | | | | VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRANTFORK | GRNTILXERS0 | 06727 | 03422 | 0978 | 520 | DA |
| 618/675 | | | | | | |
| GRANVILLE | GRVIILXADS0 | 06225 | 03594 | 1036 | 358 | BA DA GN II |
| 815/339(2000-2999),339(6000-6999),339(9000-9999) | | | | | | |
| GRAYMONT | GRMTILXARS0 | 06265 | 03490 | 1073 | 366 | AA BA DA DD |
| 815/743(0000-0999),743(1000-1999),743(5000-5999) | | | | | | G2 GC GD GN |
| 815/743(6000-6999),743(7000-7999),743(8000-8999) | | | | | | GR IC IE SQ |
| 815/743(9000-9999) | | | | | | |
| GRAYSLAKE | GYLKILGLDS0 | 05927 | 03528 | 5070 | 358 | AA BA DA GC |
| 224/541(1000-1999) | | | | | | GQ GR II OR |
| 847/223,231(4000-6999),543(0000-0999),543(1000-1999) | | | | | | PC PL PR PU |
| 847/543(2000-2999),543(3000-3999),543(4000-4999) | | | | | | SJ ST SX VE |
| 847/543(5000-6999),543(7000-7999),543(8000-8999) | | | | | | |
| 847/543(9000-9999),548,665(2000-2999),752(2000-2999) | | | | | | |
| GRAYVILLE | GYVLILXERS0 | 06708 | 03111 | 1015 | 978 | AA BA DA GE |
| 618/375(2000-7999),375(9000-9999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| GREEN RIVER | GNRVILXDDS0 | 06268 | 03773 | 1016 | 634 | DA HD RC RL |
| 309/949 | | | | | | |
| GREEN RIVER | GNRVILXNDS0 | 06252 | 03763 | 1016 | 634 | DA HD RC |
| 309/441 | | | | | | |
| GREEN VALLEY | GNVYILXDRS0 | 06421 | 03572 | 1057 | 368 | AA BA DA DD |
| 309/352 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI UB UG |
| | | | | | | UM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GREENFIELD | GNFDILXCRS0 | 06671 | 03553 | 1015 | 376 | AA DA GC GD |
| 217/368(2000-2999),368(3000-3999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| GREENUP | GNUPILXCRS0 | 06532 | 03236 | 1000 | 976 | AA BA DA GE |
| 217/923(0000-0999),923(3000-3999),923(5000-5999) | | | | | | GJ GM GN HD |
| | | | | | | II TU |
| GREENVIEW | GNVWILXCRS0 | 06490 | 03554 | 1183 | 374 | AA DA GG GM |
| 217/968 | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SN SQ |
| GREENVILLE | GNVLILGRRS0 | 06696 | 03389 | 5070 | 520 | AA DA GQ GR |
| 618/664(0000-7999),664(9000-9999),690(3000-3999) | | | | | | II PO PQ SK |
| | | | | | | ST SV ZX |
| GRIDLEY | GRDLILXDDS0 | 06299 | 03492 | 1023 | 366 | AA DA GC GD |
| 309/747 | | | | | | GN HB HD OE |
| | | | | | | SQ T3 TJ TK |
| | | | | | | TZ |
| GRIGGSVILLE | GGVLILXCRS0 | 06637 | 03667 | 1015 | 376 | AA BA DA GD |
| 217/833(1000-1999),833(2000-2999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| GROVELAND | GVLDILXDRS1 | 06377 | 03573 | 1015 | 368 | AA BA DA GD |
| 309/387(2000-2999),387(6000-6999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| GULFPORT | GLPTILXDRS0 | 06443 | 03817 | 1183 | 977 | AA CA GG GM |
| 309/873(0000-0999),873(1000-1999),873(2000-2999) | | | | | | GN GR HB HD |
| 309/873(6000-6999),873(7000-7999),873(8000-8999) | | | | | | II PC RC RD |
| 309/873(9000-9999) | | | | | | RF RM SQ UG |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAMBURG | HBGCILXERS0 | 06729 | 03619 | 1183 | 520 | AA DA GG GM |
| 618/232(0000-0999),232(1000-1999),232(3000-3999) | | | | | | GN GR HB HD |
| 618/232(5000-5999),232(7000-7999),232(8000-8999) | | | | | | II PC RC RD |
| 618/232(9000-9999) | | | | | | RF RM |
| HAMEL | HAMLILXERS0 | 06730 | 03454 | 1049 | 520 | BA DA GM TI |
| 618/633 | | | | | | TJ |
| HAMILTON | HMTNILXCDS0 | 06548 | 03823 | 1183 | 977 | BA DA GN GR |
| 217/847 | | | | | | II |
| HAMMOND | HMNDILXCRS0 | 06459 | 03355 | 1015 | 374 | AA DA GG GM |
| 217/262(3000-3999) | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| HAMPSHIRE | HMPSILHSRS0 | 06012 | 03576 | 5070 | 358 | AA BA DA GQ |
| 847/683(0000-2999),683(3000-5999),683(7000-7999) | | | | | | GR II OR PO |
| 847/683(8000-8999),683(9000-9999),792(3000-3999) | | | | | | PQ PR PU SJ |
| | | | | | | ST SX VE |
| HAMPTON | HMPNILXD7MD | 06253 | 03793 | 7196 | 634 | BA DA |
| 309/203(4000-4999),302(9000-9999),517(2000-2999) | | | | | | |
| 309/581(3000-3999),749(6000-6999),948(2000-2999) | | | | | | |
| 779/214(3000-3999) | | | | | | |
| HAMPTON | HMPNILXDDS0 | 06253 | 03793 | 1183 | 634 | BA DA GN GR |
| 309/496 | | | | | | II |
| HANNA CITY | HNCYILHCRS0 | 06378 | 03627 | 5070 | 368 | AA BA DA GQ |
| 309/565(4000-4999),565(7000-7999),565(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | PT PU SK ST |
| | | | | | | SV SX |
| HANOVER | HNVRILXARS0 | 06110 | 03845 | 1036 | 360 | AA BA DA GM |
| 815/591(2000-2999),591(3000-3999),591(9000-9999) | | | | | | GN II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HARDIN | HRDNILXERS0 | 06736 | 03598 | 1183 | 520 | AA DA GG GM |
| 618/576(0000-0999),576(1000-1999),576(2000-2999) | | | | | | GN GR HB HD |
| 618/576(8000-8999),576(9000-9999) | | | | | | II PB PK RC |
| | | | | | | RD RF RM |
| HARDING | HDNGILHGRS0 | 06148 | 03564 | 5070 | 358 | AA BA DA GQ |
| 815/792(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| HARDINVILLE | HAVLILXERS0 | 06569 | 03153 | 1036 | 978 | AA BA DA GM |
| 618/557(3000-3999) | | | | | | GN GR II RC |
| | | | | | | RD RF RM TU |
| HARMON | HRMNILXARS0 | 06161 | 03687 | 1057 | 364 | AA BA DA GD |
| 815/359(0000-0999),359(2000-2999),359(3000-3999) | | | | | | PC PN QB QF |
| 815/359(4000-4999),359(5000-5999),359(6000-6999) | | | | | | RA RC SA SI |
| 815/359(7000-7999),359(8000-8999),359(9000-9999) | | | | | | UB UG UM |
| HARMONY | HRMJILHMRS0 | 06742 | 03247 | 5070 | 520 | AA DA GQ GR |
| 618/360(0000-0999),755(0000-0999),755(4000-4999) | | | | | | II PO PQ RC |
| 618/755(9000-9999) | | | | | | RD SJ ST SV |
| | | | | | | SX |
| HARRISBURG | HRBGILXEDS0 | 06851 | 03142 | 1015 | 362 | AA DA GC GD |
| 618/252(0000-8999),253(0000-0999),253(1000-1999) | | | | | | GE GG GN HB |
| 618/253(2000-2999),253(3000-3999),253(4000-4999) | | | | | | HD II PB PK |
| 618/253(5000-5999),253(6000-6999),253(7000-7999) | | | | | | RC RD RF RM |
| 618/253(8000-8999) | | | | | | SD SE |
| HARRISTOWN | HRTWILHTRS0 | 06486 | 03434 | 5070 | 374 | AA DA GQ GR |
| 217/963(1000-1999),963(2000-2999) | | | | | | II PO PQ PR |
| | | | | | | PS SK ST SV |
| | | | | | | SX |
| HARTSBURG | HTBGILXCRS0 | 06436 | 03526 | 1000 | 366 | AA BA DA GM |
| 217/642(1000-1999),642(5000-5999) | | | | | | GN HD TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HARVARD | HRVRILHVRS0 | 05957 | 03621 | 5070 | 358 | AA BA DA GQ |
| 815/943 | | | | | | GR II PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |
| HARVEY | HRVYILHA61T | 06039 | 03400 | 5070 | 358 | G1 G2 G3 GR |
| / | | | | | | HB PR PU |
| HARVEY | HRVYILHADS0 | 06039 | 03400 | 5070 | 358 | AA BA DA GC |
| 708/210,225,232(4000-5999),331,333,339,596 | | | | | | GQ GR II OH |
| 708/877(1000-1999),877(2000-2999),877(3000-3999) | | | | | | OR PD PM PR |
| 708/877(4000-4999),877(5000-5999),877(6000-6999) | | | | | | PU SL SS ST |
| 708/877(7000-7999),915(1000-8999) | | | | | | VL VQ ZY |
| HARVEY | HRVYILHAK33 | 06039 | 03400 | 5070 | 358 | PR PU SV SX |
| / | | | | | | UE |
| HAVANA | HAVNILXDRS0 | 06473 | 03624 | 1057 | 368 | AA BA DA DD |
| 309/543(0000-0999),543(1000-1999),543(2000-2999) | | | | | | GC GD PC PN |
| 309/543(3000-3999),543(4000-4999),543(6000-6999) | | | | | | QB QF RA RC |
| 309/543(7000-7999),543(8000-8999) | | | | | | SA SI UB UG |
| | | | | | | UM |
| HEBRON | HBRNILXARS0 | 05934 | 03600 | 1015 | 358 | AA DA GD GE |
| 815/648(1000-1999),648(2000-2999),648(4000-4999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| HECKER | HCKRILXEDS0 | 06854 | 03421 | 1036 | 520 | AA BA DA GN |
| 618/473(2000-2999),473(3000-3999),473(9000-9999) | | | | | | GR II |
| HENNEPIN | HNPNILXBRS0 | 06233 | 03609 | 1015 | 368 | AA BA DA GD |
| 815/925(2000-2999),925(7000-7999),925(9000-9999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| HENNING | HNNGILXCRS1 | 06293 | 03274 | 1036 | 370 | AA BA DA GM |
| 217/286(3000-3999) | | | | | | GN GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HENRY | HNRYILXDRS2 | 06263 | 03599 | 1015 | 368 | DA GD GE GG |
| 309/364(2000-2999),364(3000-3999),364(4000-4999) | | | | | | GM GN GR HB |
| 309/364(5000-5999),364(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| HERRICK | HRCKILXEDS0 | 06600 | 03356 | 1055 | 520 | AA BA DA DD |
| 618/428(0000-3999),428(5000-5999),428(7000-9999) | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| HERRIN | HRRNILXEDS0 | 06876 | 03224 | 1015 | 362 | AA DA GC GD |
| 618/942(2000-2999),942(3000-3999),942(4000-4999) | | | | | | GE GG GN HB |
| 618/942(5000-5999),942(6000-6999),942(7000-7999) | | | | | | HD II PB PK |
| 618/942(8000-8999),988(1000-1999),988(6000-6999) | | | | | | RC RD RF RM |
| 618/988(8000-8999),988(9000-9999) | | | | | | SQ |
| HERSCHER | HRSCILHRRS1 | 06181 | 03408 | 5070 | 358 | AA BA DA GQ |
| 815/421(0000-0999),426(2000-2999),426(6000-6999) | | | | | | GR II OR PD |
| | | | | | | PM SJ SX VE |
| HETTICK | HTTCILXERS0 | 06654 | 03529 | 1183 | 520 | AA BA DA GM |
| 618/778(0000-0999),778(1000-1999),778(2000-2999) | | | | | | GN GR II |
| 618/778(4000-4999),778(5000-5999),778(7000-7999) | | | | | | |
| 618/778(9000-9999) | | | | | | |
| HEYWORTH | HYWOILXDRS0 | 06389 | 03463 | 1015 | 366 | AA BA DA GE |
| 309/473(2000-2999),473(3000-3999),473(9000-9999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| HICKORY HILLS | HCHLILHHDS0 | 06031 | 03435 | 5070 | 358 | BA DA GC GQ |
| 708/233,237(0000-1999),237(3000-6999),430,598,599,974 | | | | | | GR HA II OR |
| 708/974 | | | | | | PD PM PR PU |
| | | | | | | SJ ST SV SX |
| | | | | | | VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HIGHLAND | HGLDILXEDS0 | 06746 | 03415 | 1015 | 520 | AA DA GC GD |
| 618/651(0000-0999),651(1000-1999),651(2000-2999) | | | | | | GE GG GN GR |
| 618/651(3000-3999),651(8000-8999),651(9000-9999),654 | | | | | | HB HD II PB |
| | | | | | | PK RC RD RF |
| | | | | | | RM SQ |
| HIGHLAND PARK | HGPKILHPDS0 | 05941 | 03481 | 5070 | 358 | AA BA DA GC |
| 224/765(1000-1999),765(2000-2999) | | | | | | GQ GR HA II |
| 847/266,432,433,681(0000-0999),681(1000-1999) | | | | | | OR PO PQ PR |
| 847/681(2000-2999),681(4000-4999),681(5000-5999) | | | | | | PU SA SJ ST |
| 847/681(6000-6999),681(8000-9999),926(0000-1999) | | | | | | SX UR VE WD |
| 847/926(4000-6999),926(8000-9999) | | | | | | WE WG WH |
| HILLSBORO | HLBOILXCRS0 | 06651 | 03428 | 1037 | 976 | AA DA DD GC |
| 217/532 | | | | | | GM GR HD RD |
| | | | | | | SC SD SE SF |
| HILLSDALE | HLDLILXDRS0 | 06227 | 03767 | 1183 | 634 | BA DA GC GE |
| 309/658 | | | | | | GJ GM GN GR |
| | | | | | | II |
| HILLSIDE | HLSDILHDDS0 | 06009 | 03464 | 5070 | 358 | AA BA DA GC |
| 708/202(1000-1999),202(2000-2999),202(3000-3999) | | | | | | GE GQ GR HA |
| 708/202(4000-4999),202(5000-5999),202(6000-6999) | | | | | | II OR PD PM |
| 708/202(7000-7999),202(8000-8999),236,384(5000-5999),409 | | | | | | PR PU SJ ST |
| 708/449,492(0000-0999),492(1000-1999),492(3000-3999) | | | | | | SV SX UR VE |
| 708/492(4000-4999),492(6000-7999),531(0000-4999) | | | | | | WD WE WG WH |
| 708/531(6000-6999),531(8000-9999),562,836,947(0000-5999) | | | | | | |
| 708/947(7000-9999) | | | | | | |
| HILLVIEW | HLVWILXCRS0 | 06673 | 03615 | 1015 | 376 | AA DA GG GM |
| 217/945(6000-6999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| HINCKLEY | HNCKILXARS0 | 06083 | 03560 | 1036 | 364 | BA DA GE GJ |
| 815/286(3000-3999),286(7000-7999),286(9000-9999) | | | | | | GM GN II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HINSDALE | HNDLILHIDS0 | 06024 | 03460 | 5070 | 358 | AA BA DA GC |
| 630/230(0000-0999),230(9000-9999),286(4000-5999),321,323 | | | | | | GE GQ GR HA |
| 630/325,455,468(4000-4999),468(8000-8999),570(3000-3999) | | | | | | II OE OH OR |
| 630/570(8000-8999),654,655,734,789,794,850(1000-9999) | | | | | | PB PK PR PU |
| 630/856,887,920,986 | | | | | | RB RC RD RF |
| | | | | | | SL SS ST TB |
| | | | | | | UR VL VQ WD |
| | | | | | | WE WG WH ZY |
| HINSDALE | HNDLILHIK23 | 06024 | 03460 | 5070 | 358 | PB PK PR PU |
| / | | | | | | SS UE UR WD |
| | | | | | | WE WG WH ZY |
| HINSDALE | HNDLILHNTDS | 06020 | 03461 | 5070 | 358 | PO PQ ZZ |
| / | | | | | | |
| HOFFMAN | HFMNILXERS0 | 06753 | 03332 | 1183 | 520 | AA BA DA GM |
| 618/495(0000-0999),495(2000-2999),495(6000-6999) | | | | | | GN GR II |
| 618/495(9000-9999) | | | | | | |
| HOFFMAN ESTATES | HFESILWL50T | 05989 | 03510 | 5070 | 358 | G1 G2 G3 GR |
| / | | | | | | HB PR PU |
| HOFFMAN ESTATES | HFESILWLDS1 | 05989 | 03510 | 5070 | 358 | AA BA DA GC |
| 224/653(1000-6999) | | | | | | GE GQ GR II |
| 630/872(0000-0999),872(4000-4999),872(8000-8999) | | | | | | OH OR PD PM |
| 847/252(2000-2999),252(4000-4999),252(5000-5999) | | | | | | PR PU RC RD |
| 847/252(6000-6999),252(7000-7999),252(8000-8999) | | | | | | RF RM SJ ST |
| 847/285(3000-8999),303,310,348(5000-5999),348(7000-7999) | | | | | | SX UR WD WE |
| 847/397,490,519,536,755,781,839,843,880,882,884,885,925 | | | | | | WG WH |
| 847/925 | | | | | | |
| HOMER | HOMRILXCRS0 | 06365 | 03285 | 1015 | 370 | AA DA GE GG |
| 217/896(2000-2999),896(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOMEWOOD | HMWDILHODS0 | 06050 | 03397 | 5070 | 358 | AA BA DA GC |
| 708/206,213(0000-0999),213(1000-1999),213(2000-2999) | | | | | | GQ GR II OR |
| 708/213(3000-3999),213(4000-4999),213(5000-5999) | | | | | | PD PM PR PU |
| 708/213(8000-8999),335(0000-6999),335(9000-9999),647,798 | | | | | | SJ ST SV SX |
| 708/799,922,957 | | | | | | VE |
| HOOPESTON | HPTNILXCRS0 | 06259 | 03286 | 1000 | 370 | AA BA DA GN |
| 217/283(0000-0999),283(4000-4999),283(5000-5999) | | | | | | GR HD |
| 217/283(6000-6999),283(7000-7999),283(8000-8999) | | | | | | |
| 217/283(9000-9999) | | | | | | |
| HOOPPOLE | HPPLILXERS1 | 06225 | 03720 | 1183 | 364 | AA BA DA GM |
| 815/948(0000-0999),948(1000-1999),948(2000-2999) | | | | | | GN GR II |
| 815/948(6000-6999),948(7000-7999),948(8000-8999) | | | | | | |
| 815/948(9000-9999) | | | | | | |
| HOPEDALE | HPDLILXDRS2 | 06401 | 03539 | 1015 | 368 | AA BA DA GG |
| 309/449(3000-3999),449(4000-4999),449(5000-5999) | | | | | | GM GN HB HD |
| 309/449(6000-6999) | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| HOYLETON | HYTNILXEDS0 | 06773 | 03324 | 1183 | 520 | AA BA DA GC |
| 618/493(0000-0999),493(6000-6999),493(7000-7999) | | | | | | GN GR II |
| 618/493(9000-9999) | | | | | | |
| HUDSON | HDSNILXDRS0 | 06333 | 03495 | 1015 | 366 | DA GC GD GE |
| 309/726(1000-1999),726(2000-2999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| HULL | HULLILAARS0 | 06667 | 03739 | 1015 | 376 | AA DA GD GE |
| 217/432(1000-1999),432(5000-5999),432(8000-8999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| HUMBOLDT | HMBLILXCRS0 | 06475 | 03295 | 1037 | 976 | AA BA DA DD |
| 217/856 | | | | | | GC GD GM GR |
| | | | | | | HD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
HUNTLEY                     HNTLILHODS0 05991 03568 5070  358 AA BA DA GQ
   224/569(2000-2999),569(3000-3999),569(4000-4999)          GR II OR PO
   224/569(6000-6999),654(0000-0999),654(2000-2999)          PQ PR PU SJ
   847/515(1000-3999),515(7000-8999),659(1000-1999)          SX VE
   847/659(3000-4999),659(6000-6999),659(8000-8999),669
   847/802(7000-7999),961(5000-5999),961(6000-6999)
.......................................................................
HURST                       HRSTILXERS0 06881 03244 1015  362 AA BA DA GG
   618/987(2000-2999),987(7000-7999)                         GM GN HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
HUTSONVILLE                 HTSVILXEDS0 06518 03146 1036  978 BA DA GN GR
   618/563(1000-1999),563(4000-4999),563(9000-9999)          II TU
.......................................................................
ILLIOPOLIS                  ILPLILXCRS0 06498 03458 1015  374 AA BA DA GG
   217/486(2000-2999),486(5000-5999),486(6000-6999)          GM GN GR HB
                                                             HD II PC RC
                                                             RD RF RM SQ
                                                             TU
.......................................................................
INA                         INA ILXERS0 06800 03239 1183  520 AA BA DA GM
   618/437(0000-2999),437(4000-9999)                         GN GR
.......................................................................
INDIANOLA                   INDNILINRS1 06368 03242 5070  370 AA DA GQ GR
   217/284(3000-3999)                                        II PO PQ ST
                                                             SV SX
.......................................................................
IPAVA                       IPAVILIPRS0 06482 03668 5070  368 AA BA DA GQ
   309/753(8000-8999)                                        GR II PO PQ
                                                             SJ ST SV SX
.......................................................................
IRVING                      IRNGILXCRS0 06636 03418 1037  976 AA DA DD GC
   217/533                                                   GM GR HD
.......................................................................
IRVINGTON                   IVTNILXERS0 06765 03307 1183  520 AA BA DA GC
   618/249(0000-0999),249(6000-6999),249(8000-9999)          GM GN GR II
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| IUKA<br>618/323(6000-6999),323(9000-9999) | IUKAILIURS1 | 06701 | 03268 | 5070 | 520 | AA DA GQ GR<br>II PO PQ SJ<br>ST SV SX |
| IVESDALE<br>217/564(2000-2999) | IVDLILXCRS0 | 06420 | 03349 | 1000 | 370 | AA BA DA GM<br>GN GR HD II<br>TU |
| JACKSONVILLE<br>/ | JCVLILXC50T | 06596 | 03594 | 1015 | 376 | GB HB TU |
| JACKSONVILLE<br>217/243,245,291(0000-0999),291(1000-1999),291(2000-2999)<br>217/479,869(0000-0999) | JCVLILXCDS0 | 06596 | 03594 | 1015 | 376 | AA DA GC GD<br>GE GG GN HB<br>HD II PA PJ<br>RC RD RF RM<br>SH SQ TD TH<br>TU UG |
| JACKSONVILLE<br>/ | JCVLILXCDS1 | 06596 | 03594 | 1015 | 376 | DA TD TH TU |
| JACKSONVILLE<br>217/204(9000-9999),407(3000-3999),506(3000-3999)<br>217/577(2000-2999),577(6000-6999),730(3000-3999)<br>217/942(7000-7999) | JCVLILXCYMD | 06596 | 03594 | 7196 | 376 | BA DA |
| JERSEYVILLE<br>618/639 | JRVLILXADS0 | 06723 | 03548 | 1854 | 520 | AA BA DA GC<br>GD HB HJ II<br>UG UP UR XE<br>XF |
| JERSEYVILLE<br>618/498(1000-1999),498(2000-2999),498(3000-3999)<br>618/498(4000-4999),498(5000-5999),498(6000-6999)<br>618/498(7000-7999),498(8000-8999),498(9000-9999) | JRVLILXEDS0 | 06722 | 03550 | 1183 | 520 | AA BA DA GD<br>GG GN GR HB<br>HD II PA PJ<br>RC RD RF RM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JOHNSTON CITY | JHCYILXERS0 | 06866 | 03209 | 1015 | 362 | AA BA DA GG |
| 618/983(3000-8999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| JOLIET | JOLTILJO20T | 06088 | 03454 | 5070 | 358 | GB GQ GR HB |
| ___/___ | | | | | | PR PU |
| JOLIET | JOLTILJODS1 | 06088 | 03454 | 5070 | 358 | AA BA DA GC |
| 779/435(6000-6999),435(7000-7999),435(8000-8999) | | | | | | GQ GR II OH |
| 815/722,723,724,726,727,740,768(8000-8999),774 | | | | | | OR PD PM PR |
| 815/802(0000-5999),802(7999-9999) | | | | | | PU RC RD RF |
| | | | | | | VF |
| JOLIET | JOLTILJOK32 | 06088 | 03454 | 5070 | 358 | PD PM PR PU |
| ___/___ | | | | | | SK SR ST UE |
| | | | | | | VP ZX |
| JOLIET | JOLTILJWDS0 | 06090 | 03459 | 5070 | 358 | AA BA DA GC |
| 815/207(4000-5999),725,729,730,741,744,773 | | | | | | GQ II OR PD |
| | | | | | | PM PR PU SJ |
| | | | | | | ST VE VM ZW |
| JOPPA | JOPPILXERS2 | 06977 | 03136 | 1015 | 362 | AA BA DA GG |
| 618/543(3000-3999),543(6000-6999),543(7000-7999) | | | | | | GM GN HB HD |
| 618/543(9000-9999) | | | | | | II PC RC RD |
| | | | | | | RF RM |
| JOY | JOY ILXDRS0 | 06358 | 03831 | 1183 | 634 | BA DA GM GN |
| 309/584(0000-0999),584(1000-1999),584(2000-2999) | | | | | | GR II |
| 309/584(3000-3999),584(4000-4999),584(8000-8999) | | | | | | |
| 309/584(9000-9999) | | | | | | |
| KAMPSVILLE | KMVLILAARS0 | 06708 | 03611 | 1183 | 520 | AA BA DA GD |
| 618/653(0000-0999),653(1000-1999),653(4000-4999) | | | | | | GG GM GN GR |
| 618/653(7000-7999),653(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KANEVILLE | KAVLILKARS0 | 06062 | 03549 | 5070 | 358 | AA BA DA GQ |
| 630/557(0000-0999),557(2000-2999) | | | | | | GR II OR PO |
| | | | | | | PQ PR PU SJ |
| | | | | | | ST SX VE |
| KANKAKEE | KNKKILKKDS0 | 06149 | 03381 | 5070 | 358 | GQ GR HB II |
| / | | | | | | OH OR PO PQ |
| | | | | | | SK VF VP |
| KANKAKEE | KNKKILKKDS1 | 06149 | 03381 | 5070 | 358 | AA BA DA GC |
| 815/614(4000-4999),614(6000-7999),928,929,932,933,935 | | | | | | GQ GR II OH |
| 815/936,937,939 | | | | | | RB RC RD SK |
| | | | | | | ST VP ZX |
| KANKAKEE | KNKKILKKK24 | 06149 | 03381 | 5070 | 358 | UE |
| / | | | | | | |
| KANSAS | KNSSILXCRS0 | 06455 | 03233 | 1000 | 976 | AA BA DA GM |
| 217/948(0000-0999),948(5000-5999) | | | | | | GN HD II |
| KARNAK | KRNKILXERS0 | 06971 | 03165 | 1015 | 362 | AA DA GG GM |
| 618/634(2000-2999),634(3000-3999),634(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| KEITHSBURG | KTBGILXDRS0 | 06382 | 03831 | 1183 | 634 | BA DA GM GN |
| 309/374(0000-0999),374(1000-1999),374(2000-2999) | | | | | | GR II |
| 309/374(7000-7999),374(8000-8999),374(9000-9999) | | | | | | |
| KELL/DIX | KELLILKLRS0 | 06735 | 03273 | 5070 | 520 | AA DA GQ GR |
| 618/266(6000-6999),266(7000-7999),266(9000-9999) | | | | | | II PO PQ SJ |
| 618/822(6000-6999) | | | | | | SV SX |
| KEMPTON | KMTNILXARS0 | 06213 | 03417 | 1038 | 366 | AA BA DA DD |
| 815/253(0000-0999),253(1000-1999),253(6000-6999) | | | | | | G2 GC GD GN |
| 815/253(7000-7999),253(8000-8999),253(9000-9999) | | | | | | GR IC IE SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KENNEY | KNNYILXCRS0 | 06439 | 03459 | 1015 | 366 | AA DA GC GD |
| 217/944(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| KEWANEE | KEWNILXD50T | 06280 | 03695 | 1015 | 368 | GB HB |
| / | | | | | | |
| KEWANEE | KEWNILXDDS0 | 06280 | 03695 | 1015 | 368 | AA DA GC GD |
| 309/852(0000-0999),852(2000-2999),852(3000-3999) | | | | | | GE GG GN HB |
| 309/852(4000-4999),852(5000-5999),852(6000-6999) | | | | | | HD II PB PK |
| 309/852(7000-7999),852(9000-9999),853(1000-1999) | | | | | | RC RD RF RM |
| 309/853(2000-2999),853(3000-3999),853(4000-4999) | | | | | | SD SE SN SQ |
| 309/853(5000-5999),853(6000-6999),853(8000-8999) | | | | | | |
| 309/853(9000-9999),854(0000-0999),854(1000-1999) | | | | | | |
| 309/854(5000-5999),854(6000-6999),854(7000-7999) | | | | | | |
| 309/854(9000-9999),856(5000-5999),856(6000-6999) | | | | | | |
| 309/856(7000-7999),856(8000-8999) | | | | | | |
| KEYESPORT | KYPTILXERS0 | 06715 | 03354 | 1183 | 520 | AA BA DA GC |
| 618/749(0000-0999),749(2000-2999),749(5000-5999) | | | | | | GM GN GR II |
| 618/749(9000-9999) | | | | | | |
| KILBOURNE | KLBRILXDRS0 | 06497 | 03602 | 1183 | 368 | AA BA DA GM |
| 309/538 | | | | | | GN GR II |
| KINCAID | KNCDILXCRS0 | 06562 | 03458 | 1037 | 976 | AA BA DA DD |
| 217/237 | | | | | | GC GD GM GR |
| | | | | | | HD |
| KINMUNDY | KMNDILKYRS0 | 06676 | 03291 | 5070 | 520 | AA DA GQ GR |
| 618/547(3000-3999),547(7000-7999),547(9000-9999) | | | | | | II PO PQ SV |
| | | | | | | SX |
| KINSMAN | KNMNILXADS0 | 06190 | 03491 | 1041 | 358 | DA GM GN HB |
| 815/392 | | | | | | OE T7 TJ TU |
| | | | | | | TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KIRKLAND | KRLDILXARS0 | 06037 | 03622 | 1036 | 364 | BA DA GE GJ |
| 815/522(2000-2999),522(3000-3999),522(6000-6999) | | | | | | GM GN II TU |
| 815/522(9000-9999) | | | | | | |
| KIRKSVILLE | KKVLILXCRS0 | 06509 | 03344 | 1011 | 976 | AA BA DA GR |
| 217/797 | | | | | | |
| KIRKWOOD | KRWDILXDRS0 | 06413 | 03781 | 1183 | 977 | AA DA GG GM |
| 309/768 | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| KNOXVILLE | KNVLILXDRS0 | 06371 | 03715 | 1057 | 977 | AA BA DA GD |
| 309/289(0000-0999),289(2000-2999),289(3000-3999) | | | | | | PC PN QB QF |
| 309/289(4000-4999),289(5000-5999),289(6000-6999) | | | | | | RA RC SA SI |
| 309/289(7000-7999),289(8000-8999),289(9000-9999) | | | | | | UB UG UM |
| LA GRANGE | LGRCILLG01W | 06017 | 03453 | 5070 | 358 | HC PR PU |
| / | | | | | | |
| LA GRANGE | LGRCILLG50T | 06017 | 03453 | 5070 | 358 | GB GQ GR HB |
| / | | | | | | PR PU UR WD |
| | | | | | | WE WG WH |
| LA GRANGE | LGRCILLG55T | 06017 | 03453 | 5070 | 358 | G1 G2 G3 GR |
| / | | | | | | HB PR PU |
| LA GRANGE | LGRCILLGDS0 | 06017 | 03453 | 5070 | 358 | AA BA DA GC |
| 630/662(0000-0999),662(5000-5999) | | | | | | GQ GR II OH |
| 708/245,246,352,354,387,482,485,579,588,639(9000-9999) | | | | | | OR PC PL PR |
| 708/688(7000-8999),783,784(0000-3999),784(9000-9999) | | | | | | PU RB RC RD |
| | | | | | | RF RM SJ ST |
| | | | | | | SV SX UR VE |
| | | | | | | WD WE WH |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LA HARPE | LHRPILXCDS1 | 06484 | 03786 | 1043 | 977 | BA DA GC GD |
| 217/654,659 | | | | | | GN HB HD IC |
| | | | | | | ID II OE T3 |
| | | | | | | T7 TJ TU TZ |
| | | | | | | UP UR US UW |
| | | | | | | VA VC WE |
| LA MOILLE | LAMLILXARS0 | 06178 | 03628 | 1015 | 368 | AA DA GG GM |
| 815/638(1000-1999),638(2000-2999),638(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| LA PLACE | LAPLILXCRS0 | 06468 | 03374 | 1015 | 374 | AA DA GE GG |
| 217/677(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| LA ROSE | LARSILXDRS0 | 06280 | 03568 | 1015 | 368 | AA DA GC GD |
| 309/399(1000-1999),399(7000-7999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| LA SALLE | LSLLILLSDS0 | 06202 | 03581 | 5070 | 358 | AA BA DA GC |
| 815/220(0000-0999),220(1000-1999),220(2000-2999) | | | | | | GQ GR HA II |
| 815/220(3000-3999),220(4000-4999),220(7000-7999) | | | | | | PD PM RB RC |
| 815/220(8000-8999),223,224 | | | | | | RD SK ST VF |
| | | | | | | ZX |
| LACON | LACNILXDRS0 | 06285 | 03598 | 1057 | 368 | AA BA DA DD |
| 309/246 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI UB UG |
| | | | | | | UM |
| LADD | LADDILXADS0 | 06201 | 03605 | 1015 | 368 | AA BA DA GG |
| 815/894(2000-2999),894(3000-3999),894(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RM |
| | | | | | | SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LAKE FOREST                 LKFRILLFDS0 05931 03493 5070  358 AA BA DA GC
   224/212(2000-2999),212(3000-3999),212(4000-4999)          GQ GR HA II
   224/212(5000-5999),212(6000-6999),212(7000-7999)          OR PD PM PR
   224/544(2000-4999),544(6000-6999),544(7000-7999)          PU SJ ST SV
   224/552(2000-4999),552(6000-7999),552(8000-9999)          SX UR VE WD
   224/880(2000-4999)                                        WE WG WH
   847/234,283(0000-6999),283(8000-9999),295,482,535
   847/582(2000-2999),582(7000-7999),582(8000-8999)
   847/604(1000-2999),604(5000-9999),615,735,810(3000-6999)
   847/810(3000-6999)
.......................................................................
LAKE VILLA                  LKVLILLKDS0 05916 03536 5070  358 AA BA DA GC
   224/444(1000-1999),643(2000-2999)                         GQ GR II OR
   847/245(3000-4999),245(6000-8999),265,356                 PO PQ PR PU
                                                             SJ ST SX VE
.......................................................................
LAKE ZURICH                 LKZRILLZDS0 05960 03523 5070  358 AA BA DA GC
   847/307(2000-2999),438,540,550(0000-2999),550(5000-9999)  GQ GR II OR
   847/719(1000-5999),726,862                                PD PM PR PU
                                                             SJ ST SX VE
.......................................................................
LANARK                      LNRKILXADS0 06108 03765 1183  364 BA DA GC GN
   815/493(0000-2999),493(6000-6999),493(8000-9999)          GR II
.......................................................................
LATHAM                      LTHMILXCRS0 06470 03457 1061  374 AA BA DA DD
   217/674                                                   G2 GC GD GN
                                                             GR IC IE SQ
.......................................................................
LAWRENCEVILLE               LRVLILXEDS0 06594 03111 1015  978 AA DA GC GD
   618/943(1000-8999)                                        GE GG GN HB
                                                             HD II PB PK
                                                             RC RD RF RM
                                                             SD SE SQ TU
.......................................................................
LE ROY                      LROYILXDRS0 06366 03435 1015  366 AA DA GC GD
   309/962(2000-2999),962(3000-3999),962(4000-4999)          GE GG GM GN
   309/962(5000-5999),962(6000-6999),962(7000-7999)          HB HD II PC
   309/962(8000-8999),962(9000-9999)                         RC RD RF RM
                                                             SQ TU
=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEAF RIVER | LFRVILXADS0 | 06072 | 03706 | 1045 | 364 | AA BA DA TJ |
| 815/738 | | | | | | TK XE |
| LEBANON | LBNNILKGRS0 | 06783 | 03422 | 5070 | 520 | AA BA DA GQ |
| 618/537(2000-4999),537(6000-6999),537(8000-9999) | | | | | | GR II PO PQ |
| | | | | | | PT SJ ST SV |
| | | | | | | SX |
| LELAND | LELDILXBRS0 | 06125 | 03567 | 1015 | 358 | AA BA DA GG |
| 815/495(2000-2999),495(3000-3999),495(4000-4999) | | | | | | GM GN HB HD |
| 815/495(9000-9999) | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| LEMONT | BGBKILBKDS0 | 06059 | 03475 | 5070 | 358 | AA BA DA GC |
| 630/226,312(2000-7999),378(0000-6999),378(9000-9999) | | | | | | GQ GR II OR |
| 630/633(3000-3999),679,759,771,914(2000-2999) | | | | | | PD PM PR PU |
| | | | | | | SJ ST VE VM |
| | | | | | | ZW |
| LEMONT | LEMTILLEDS0 | 06054 | 03457 | 5070 | 358 | AA BA DA GC |
| 630/243(0000-3999),243(6000-6999),243(7000-7999) | | | | | | GQ GR II OR |
| 630/243(8000-8999),243(9000-9999),257,914(1000-1999) | | | | | | PO PQ PR PU |
| | | | | | | RB SJ ST SX |
| | | | | | | VE |
| LEMONT | LEMTILLNDS0 | 06047 | 03462 | 5070 | 358 | AA BA DA GC |
| 630/252,427(0000-3999),427(9000-9999),739,783,910,972 | | | | | | GQ GR II OR |
| 630/985 | | | | | | PD PM PR PU |
| | | | | | | RC RD SJ ST |
| | | | | | | SX VE |
| LENA | LENAILXARS0 | 06053 | 03791 | 1036 | 360 | BA DA GE GJ |
| 815/369(2000-2999),369(3000-3999),369(4000-4999) | | | | | | GM GN II |
| 815/369(5000-5999),369(9000-9999) | | | | | | |
| LEONORE | LENRILXADS0 | 06221 | 03551 | 1046 | 366 | AA BA DA HA |
| 815/856 | | | | | | T3 TJ XE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEWISTOWN | LWTWILLTRS0 | 06461 | 03647 | 5070 | 368 | AA BA DA GQ |
| 309/547(1000-3999),547(5000-7999) | | | | | | GR II PO PQ |
| | | | | | | SK ST SV SW |
| | | | | | | SX |
| LEXINGTON | LXTNILXDRS0 | 06311 | 03468 | 1015 | 366 | AA BA DA GG |
| 309/365(2000-2999),365(3000-3999),365(7000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| LIBERTY | LBRTILLBRS0 | 06630 | 03742 | 5070 | 376 | AA DA GQ GR |
| 217/645(3000-3999) | | | | | | II PO PQ SK |
| | | | | | | ST SV SX |
| LIBERTYVILLE | LBVLILAQRS0 | 05935 | 03521 | 5070 | 358 | AA BA DA GQ |
| 847/523 | | | | | | GR II PO PQ |
| | | | | | | PR PU |
| LIBERTYVILLE | LBVLILLIDS0 | 05933 | 03513 | 5070 | 358 | AA BA DA GE |
| 224/832(6000-8999),931(1000-1999),931(5000-7999) | | | | | | GQ GR HA II |
| 847/247,281(4000-4999),281(9000-9999),327(2000-2999) | | | | | | OH OR PD PM |
| 847/327(4000-7999),327(9000-9999),362,367,388(2000-2999) | | | | | | PR PU SK ST |
| 847/522,549(0000-1999),549(4000-9999),566,573 | | | | | | UR VF VP WD |
| 847/643(3000-4999),680,816,837(0000-4999),837(7000-7999) | | | | | | WE WG WH ZX |
| 847/837(8000-8999),837(9000-9999),918,932(2000-3999),949 | | | | | | |
| 847/968(2000-5999),968(7000-7999),970(3000-7999) | | | | | | |
| 847/970(9000-9999),984(4000-4999),984(8000-8999) | | | | | | |
| 847/990(2000-5999),990(6000-6999),996(4000-5999) | | | | | | |
| LIBERTYVILLE | LBVLILLIK25 | 05933 | 03513 | 5070 | 358 | PR PU UE UR |
| / | | | | | | WD WE WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
LIBERTYVILLE                VNHLILCKDS0 05942 03516 2320  358 DA OE
   224/206(2000-2999),214(1000-1999),246(9000-9999)
   224/279(2000-2999),300(2000-2999),406(8000-8999)
   224/513(3000-3999),541(2000-2999),541(3000-3999)
   224/543(1000-1999),543(8000-8999),543(9000-9999)
   224/544(1000-1999)
   847/276(2000-2999),282(3000-3999),282(8000-8999)
   847/388(3000-3999),388(6000-6999),499(3000-3999)
   847/504(8000-8999),505(1000-1999),505(7000-7999)
   847/513(6000-6999),579(4000-4999),582(1000-1999)
   847/597(1000-1999),643(7000-7999),775(0000-1999)
   847/775(7000-7999),850(5000-5999),861(5000-5999)
   847/986(1000-1999),986(2000-2999),986(3000-3999)
   847/986(7000-7999),996(0000-1999),996(3000-3999)
   847/996(6000-6999)
.......................................................................
LINCOLN                     LNCLILXC01W 06450 03505 1015  366 HC TU
      /
.......................................................................
LINCOLN                     LNCLILXC50T 06450 03505 1015  366 GB HB HC TU
      /
.......................................................................
LINCOLN                     LNCLILXCDS0 06450 03505 1015  366 AA DA GC GD
   217/605(5000-5999),605(6000-6999),732(1000-1999)          GE GG GN HB
   217/732(2000-2999),732(3000-3999),732(4000-4999)          HC HD II PB
   217/732(5000-5999),732(6000-6999),732(7000-7999)          PK RC RD RF
   217/732(8000-8999),732(9000-9999),735(1000-1999)          RM SD SE SQ
   217/735(2000-2999),735(3000-3999),735(4000-4999)          TU
   217/735(5000-5999),735(6000-6999),735(7000-7999)
   217/735(9000-9999),838(0000-0999)
.......................................................................
LISBON                      LSBNILLBRS0 06127 03507 5070  358 AA BA DA GQ
   815/736(6000-6999)                                        GR II PO PQ
                                                             SJ ST SX VE
.......................................................................
LITCHFIELD                  LTFDILXCRS0 06660 03454 1037  976 AA D1 DA GA
   217/324                                                   GC GR HD RC
                                                             RD SC SD SE
                                                             SF
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LITERBERRY | LTRBILXCRS0 | 06570 | 03601 | 1015 | 376 | AA DA GC GD |
| 217/886(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| LITTLE YORK | LTYRILXDRS0 | 06385 | 03793 | 1183 | 634 | DA GM GN GR |
| 309/729(0000-0999),729(1000-1999),729(4000-4999) | | | | | | |
| 309/729(5000-5999),729(6000-6999),729(7000-7999) | | | | | | |
| 309/729(8000-8999),729(9000-9999) | | | | | | |
| LIVINGSTON | LVNMILXERS0 | 06709 | 03450 | 1049 | 520 | AA BA DA GC |
| 618/637 | | | | | | GD PC PN QB |
| | | | | | | QF RA RC SA |
| | | | | | | SI TI TJ UB |
| | | | | | | UG UM |
| LOAMI | LOAMILXCRS0 | 06578 | 03531 | 1015 | 374 | AA DA GE GG |
| 217/624(2000-2999),624(3000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| LOCKPORT | LCPTILLPDS0 | 06075 | 03457 | 5070 | 358 | AA BA DA GC |
| 815/552(5000-5999),588(0000-0999),588(1000-1999) | | | | | | GQ GR II OR |
| 815/588(2000-2999),588(3000-3999),588(6000-6999) | | | | | | PO PQ PR PU |
| 815/588(7000-7999),588(8000-8999),834(0000-2999) | | | | | | RC RD SJ ST |
| 815/834(4000-6999),834(8000-9999),836(0000-0999) | | | | | | SX VE |
| 815/836(2000-3999),836(5000-5999),836(7000-8999),838 | | | | | | |
| LOCKPORT | RMVLILRMDS0 | 06066 | 03465 | 5070 | 358 | AA BA DA GC |
| 815/293(0000-4999),372(0000-4999),372(9000-9999) | | | | | | GQ GR HA II |
| 815/407(0000-0999),407(1000-1999),407(3000-3999) | | | | | | OR PO PQ PR |
| 815/407(5000-5999),886 | | | | | | PU RC RD SJ |
| | | | | | | ST SX VE VM |
| LODA | LODAILXCRS1 | 06281 | 03350 | 1015 | 370 | AA BA DA GG |
| 217/386(2000-2999),386(9000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOMBARD | LBRDILLM20T | 06014 | 03481 | 5070 | 358 | GB GQ GR HB |
| / | | | | | | PR PU |
| LOMBARD | LBRDILLMDS0 | 06014 | 03481 | 5070 | 358 | AA BA DA GE |
| 630/261(0000-4999),261(7000-9999),268,576(6000-8999) | | | | | | GQ GR II OH |
| 630/678(0000-6999),678(8000-9999),792,916 | | | | | | OR PC PL PR |
| | | | | | | PU SK SP ST |
| | | | | | | VF |
| LOMBARD | LBRDILLMDS1 | 06014 | 03481 | 5070 | 358 | AA BA DA GC |
| 630/424,458(0000-5999),458(7000-9999),495,543 | | | | | | GQ GR HA II |
| 630/576(2000-2999),620,627,628,629,652(0000-0999) | | | | | | PC PL PR PU |
| 630/652(1000-1999),652(2000-2999),652(3000-3999) | | | | | | RC RD RF SK |
| 630/652(4000-4999),652(6000-6999),652(7000-7999) | | | | | | ST |
| 630/652(8000-8999),652(9000-9999),691,693,705 | | | | | | |
| 630/827(4000-6999),889,932,953(0000-3999),953(6000-9999) | | | | | | |
| 630/953(6000-9999) | | | | | | |
| LOMBARD | LBRDILLMK26 | 06014 | 03481 | 5070 | 358 | PC PR PU UE |
| / | | | | | | VP ZX |
| LONDON MILLS | LNMLILXDRS0 | 06408 | 03694 | 1183 | 977 | AA CA GG GM |
| 309/486 | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM |
| LONG POINT | LGPNILXARS0 | 06249 | 03520 | 1015 | 366 | AA DA GG GM |
| 815/854(2000-2999),854(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| LOSTANT | LSTNILXARS0 | 06236 | 03558 | 1015 | 366 | AA DA GG GM |
| 815/368(1000-1999),368(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOUISVILLE | LSVLILXEDS0 | 06649 | 03240 | 1088 | 978 | D1 DA GB GL |
| 618/446,665,673,678,686,835,854,897,898 | | | | | | GN HB HD OE |
| | | | | | | RC RD SQ TJ |
| | | | | | | TZ |
| LOVINGTON | LGTNILXC00T | 06478 | 03353 | 1060 | 374 | GB |
| /___ | | | | | | |
| LOVINGTON | LGTNILXCDS0 | 06478 | 03353 | 1060 | 374 | DA GN GQ HB |
| 217/873 | | | | | | HD HJ IB IC |
| | | | | | | II TK XE |
| LUDLOW | LDLWILXCRS0 | 06310 | 03345 | 1000 | 370 | AA BA DA GE |
| 217/396(0000-0999),396(5000-5999),396(8000-8999) | | | | | | GM GN HD II |
| | | | | | | TU |
| LYNDON | LYNDILXADS0 | 06188 | 03741 | 1183 | 364 | AA BA DA GL |
| 815/778 | | | | | | GN GR HD II |
| | | | | | | PC |
| MACKINAW | MCKNILXDRS2 | 06374 | 03541 | 1015 | 368 | AA BA DA GD |
| 309/359(3000-3999),359(4000-4999),359(5000-5999) | | | | | | GG GM GN HB |
| 309/359(6000-6999),359(8000-8999),359(9000-9999) | | | | | | HD II JB JD |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| MACOMB | GLBGILXDAMD | 06370 | 03732 | 7807 | 977 | GR |
| 217/219(7000-7999),448(2000-2999),505(7000-7999) | | | | | | |
| 217/551(7000-7999),658(7000-7999),736(7000-7999) | | | | | | |
| 217/743(4000-4999),746(7000-7999),842(6000-6999) | | | | | | |
| 217/845(6000-6999),980(7000-7999) | | | | | | |
| 309/209(7000-7999),237(7000-7999),289(1000-1999) | | | | | | |
| 309/329(7000-7999),536(7000-7999),548(7000-7999) | | | | | | |
| 309/563(8000-8999),598(7000-7999),599(7000-7999) | | | | | | |
| 309/627(5000-5999),775(7000-7999),784(0000-0999) | | | | | | |
| 309/801(7000-7999),832(7000-7999),873(5000-5999) | | | | | | |
| 309/975(7000-7999) | | | | | | |
| 727/619(5000-5999) | | | | | | |
| 863/913(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MACOMB | MCMBILXD50T | 06487 | 03729 | 1015 | 977 | G2 GB HB TU |
| /__ | | | | | | |
| MACOMB | MCMBILXD7MD | 06487 | 03729 | 7196 | 977 | BA DA |
| 309/313(9000-9999) | | | | | | |
| MACOMB | MCMBILXDDS0 | 06487 | 03729 | 1015 | 977 | AA DA GC GD |
| 309/295(1000-1999),295(8000-8999),298,833(1000-1999) | | | | | | GE GG GJ GN |
| 309/833(2000-2999),833(3000-3999),833(4000-4999) | | | | | | HB HD II PA |
| 309/833(5000-5999),833(6000-6999),833(7000-7999) | | | | | | PJ RC RD RF |
| 309/836(1000-1999),836(2000-2999),836(3000-3999) | | | | | | RM SN TU |
| 309/836(4000-4999),836(5000-5999),836(6000-6999) | | | | | | |
| 309/836(7000-7999),836(8000-8999),836(9000-9999) | | | | | | |
| 309/837(0000-0999),837(1000-1999),837(2000-2999) | | | | | | |
| 309/837(3000-3999),837(4000-4999),837(5000-5999) | | | | | | |
| 309/837(6000-6999),837(7000-7999),837(9000-9999) | | | | | | |
| MACON | MACNILXCRS2 | 06507 | 03407 | 1015 | 374 | AA DA GD GE |
| 217/764(3000-3999),764(5000-5999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| MAGNOLIA | MGNLILXARS0 | 06252 | 03575 | 1015 | 366 | AA DA GG GN |
| 815/869(1000-1999),869(3000-3999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| MAHOMET | MHMTILXCDS0 | 06367 | 03363 | 1015 | 370 | AA DA GC GD |
| 217/586(1000-1999),586(2000-2999),586(3000-3999) | | | | | | GE GG GN GR |
| 217/586(4000-4999),586(5000-5999),586(6000-6999) | | | | | | HB HD II PB |
| 217/586(7000-7999),586(8000-8999),590(2000-2999) | | | | | | PK RC RD RF |
| | | | | | | RM SQ TU |
| MALTA | MALTILXARS0 | 06070 | 03608 | 1036 | 364 | BA DA GE GJ |
| 815/825(2000-2999),825(9000-9999) | | | | | | GM GN II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MANCHESTER | MNCHILXCRS0 | 06640 | 03591 | 1015 | 376 | AA DA GG GM |
| 217/587(1000-1999),587(2000-2999),587(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| MANHATTAN | MNHTILMARS0 | 06101 | 03430 | 5070 | 358 | AA BA DA GQ |
| 815/478(0000-0999),478(3000-7999),478(9000-9999) | | | | | | GR II OR PO |
| | | | | | | PQ PR PU RC |
| | | | | | | RD SJ ST SX |
| | | | | | | VE |
| MANITO | MANTILXDRS0 | 06427 | 03594 | 1057 | 368 | AA BA DA DD |
| 309/968(0000-0999),968(1000-1999),968(2000-2999) | | | | | | GC GD PC PN |
| 309/968(3000-3999),968(4000-4999),968(5000-5999) | | | | | | QB QF RA RC |
| 309/968(6000-6999),968(7000-7999),968(9000-9999) | | | | | | SA SI UB UG |
| | | | | | | UM |
| MANLIUS | MNLSILXARS0 | 06220 | 03678 | 1015 | 368 | AA DA GE GG |
| 815/445(2000-2999),445(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| MANSFIELD | MNFDILXCRS0 | 06373 | 03383 | 1015 | 370 | AA DA GD GG |
| 217/489(1000-1999),489(2000-2999),489(4000-4999) | | | | | | GM GN GR HB |
| 217/489(5000-5999),489(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| MANTENO | MNTNILMTRS0 | 06123 | 03390 | 5070 | 358 | AA BA DA GC |
| 815/468(0000-4999),468(6000-9999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ SJ ST |
| | | | | | | SX VE |
| MAPLE PARK | MAPKILXARS0 | 06054 | 03567 | 1036 | 364 | BA DA GE GJ |
| 815/827(3000-3999),827(4000-4999),827(5000-5999) | | | | | | GM GN II TU |
| 815/827(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARENGO | MRNGILMRRS0 | 05990 | 03603 | 5070 | 358 | AA BA DA GQ |
| 815/568 | | | | | | GR II PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |
| MARINE | MRINILMJRS0 | 06745 | 03435 | 5070 | 520 | AA BA DA GQ |
| 618/887(4000-4999) | | | | | | GR II PO PQ |
| | | | | | | PT SK ST SV |
| | | | | | | ZX |
| MARION | MARNILXEDS0 | 06883 | 03201 | 1015 | 362 | AA DA GC GD |
| 618/993,997,998(0000-0999),998(1000-1999),998(2000-2999) | | | | | | GE GG GN HB |
| 618/998(3000-3999),998(4000-4999),998(5000-5999) | | | | | | HC HD II PA |
| 618/998(7000-7999),998(8000-8999),998(9000-9999) | | | | | | PJ RC RD RF |
| | | | | | | RM SC SD SE |
| | | | | | | SH SM SQ |
| MARION | MARNILXSRS0 | 06898 | 03197 | 1015 | 362 | AA DA GE GG |
| 618/964(1000-1999),964(2000-2999),964(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| MARISSA | MRSSILXERS0 | 06847 | 03378 | 1015 | 362 | AA BA DA GG |
| 618/295(1000-1999),295(2000-2999),295(3000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| MAROA | MAROILXCRS0 | 06441 | 03433 | 1015 | 374 | AA CA GG GM |
| 217/794(2000-2999),794(3000-3999),794(5000-5999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| MARSEILLES | MRSLILXADS0 | 06173 | 03525 | 1050 | 358 | DA GC GD GL |
| 815/746,794(0000-0999),794(7000-9999),795(1000-6999) | | | | | | GN HB HD |
| 815/795(8000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARSHALL | MRSHILXCDS0 | 06468 | 03180 | 1015 | 938 | AA DA GD GG |
| 217/826(1000-1999),826(2000-2999),826(3000-3999) | | | | | | GM GN HB HD |
| 217/826(5000-5999),826(6000-6999),826(7000-7999) | | | | | | II PB PK RC |
| 217/826(8000-8999),826(9000-9999) | | | | | | RD RF RM SQ |
| | | | | | | TU |
| MARTINSVILLE | MTVIILXCDS1 | 06493 | 03203 | 1065 | 976 | AA DA GC GM |
| 217/382 | | | | | | GR HD OE RD |
| | | | | | | T3 TJ TZ XF |
| MARTINTON | MTTNILXARS0 | 06178 | 03341 | 1015 | 358 | AA BA DA GG |
| 815/428(7000-7999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SN SQ |
| MASCOUTAH | MSCTILXEDS0 | 06804 | 03410 | 1036 | 520 | AA BA DA GE |
| 618/566(2000-2999),566(3000-3999),566(4000-4999) | | | | | | GJ GN GR II |
| 618/566(5000-5999),566(7000-7999),566(8000-8999) | | | | | | |
| 618/566(9000-9999) | | | | | | |
| MASON CITY | MSCYILXCDS0 | 06465 | 03560 | 1183 | 374 | BA DA GN GR |
| 217/482 | | | | | | II |
| MASSBACH | MSBCILXARS0 | 06100 | 03821 | 1036 | 360 | BA DA GE GJ |
| 815/598(3000-3999),598(9000-9999) | | | | | | GM GN II |
| MATHERVILLE | MTVLILXDRS0 | 06327 | 03797 | 1183 | 634 | BA DA GM GN |
| 309/754 | | | | | | GR II |
| MATTOON | MTONILXC51T | 06503 | 03291 | 1037 | 976 | D1 DA GB HB |
| / | | | | | | |
| MATTOON | MTONILXCDS0 | 06503 | 03291 | 1037 | 976 | AA DA G1 GA |
| 217/234,235,238,258,956,957 | | | | | | GC GR HD RC |
| | | | | | | RD SC SD SE |
| | | | | | | SF |
| MATTOON | MTONILXCNMD | 06503 | 03291 | 7196 | 976 | BA DA |
| 217/929(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MATTOON | MTONILXCPS1 | 06503 | 03291 | 911E | 976 | IP |
| 217/205(0000-0999),205(2000-2999),205(3000-3999) | | | | | | |
| MAUNIE | MAUNILXERS0 | 06755 | 03096 | 1015 | 978 | AA BA DA GG |
| 618/968(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| MAZON | MAZNILMZRS0 | 06169 | 03475 | 5070 | 358 | AA BA DA GQ |
| 815/448(2000-2999),448(5000-5999) | | | | | | GR II PO PQ |
| | | | | | | RC RD SJ ST |
| | | | | | | SX VE |
| MC CONNELL | MCCNILXARS1 | 06035 | 03783 | 1036 | 360 | BA DA GC GE |
| 815/868(2000-2999),868(9000-9999) | | | | | | GJ GM GN GR |
| | | | | | | II |
| MC LEAN | MCLNILXDRS2 | 06404 | 03492 | 1015 | 366 | AA DA GE GG |
| 309/874(2000-2999),874(3000-3999) | | | | | | GJ GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| MC LEANSBORO | MCBOILXEDS0 | 06782 | 03177 | 1015 | 978 | AA DA GC GD |
| 618/643(2000-2999),643(3000-3999),643(4000-4999) | | | | | | GE GG GN HB |
| 618/643(5000-5999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| MCHENRY | MCHNILMYDS0 | 05945 | 03563 | 5070 | 358 | AA BA DA GC |
| 815/344,363,385,578,759 | | | | | | GQ GR II OR |
| | | | | | | PD PM PR PU |
| | | | | | | SJ ST SX VE |
| MCNABB | MCNBILXADS0 | 06240 | 03583 | 1048 | 358 | AA BA DA GN |
| 815/882 | | | | | | OE TJ TZ XE |
| MEDORA | MEDRILXERS0 | 06698 | 03527 | 1183 | 520 | AA BA DA GM |
| 618/729(0000-0999),729(1000-1999),729(2000-2999) | | | | | | GN GR II |
| 618/729(3000-3999),729(4000-4999),729(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MELVIN | MLVNILXCRS1 | 06284 | 03382 | 1015 | 370 | AA BA DA GG |
| 217/388(2000-2999),388(7000-7999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| MENDOTA | MNDTILXADS0 | 06162 | 03607 | 1015 | 368 | AA DA GC GD |
| 815/538(1000-1999),538(2000-2999),538(3000-3999) | | | | | | GE GG GN HB |
| 815/538(4000-4999),538(5000-5999),538(6000-6999) | | | | | | HD II PB PK |
| 815/538(7000-7999),539(1000-1999),539(2000-2999) | | | | | | RC RD RF RM |
| 815/539(3000-3999),539(5000-5999),539(6000-6999) | | | | | | TU |
| 815/539(7000-7999),539(9000-9999) | | | | | | |
| MEREDOSIA | MRDSILXCRS0 | 06600 | 03653 | 1015 | 376 | AA BA DA GG |
| 217/584(1000-1999),584(2000-2999),584(7000-7999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| METAMORA | MTMOILXDDS1 | 06326 | 03568 | 1053 | 368 | DA GC GD GL |
| 309/366,367 | | | | | | GN HB HD |
| METCALF | MTCFILXCRS0 | 06398 | 03238 | 1015 | 938 | AA DA GG GM |
| 217/887(2000-2999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| METROPOLIS | MTRPILXEDS2 | 06980 | 03114 | 1015 | 362 | AA DA GC GD |
| 618/524(1000-1999),524(2000-2999),524(3000-3999) | | | | | | GE GG GN HB |
| 618/524(4000-4999),524(5000-5999),524(6000-6999) | | | | | | HD II PB PK |
| 618/524(7000-7999),524(8000-8999),524(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SD SE |
| MILFORD | MLFRILXADS0 | 06231 | 03306 | 1000 | 358 | AA BA DA GC |
| 815/889(4000-4999),889(5000-5999),889(9000-9999) | | | | | | GN GR HD II |
| MILLEDGEVILLE | MDVLILXADS0 | 06130 | 03743 | 1183 | 364 | BA DA GN GR |
| 815/225 | | | | | | II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MILLSTADT | MLSTILXERS0 | 06825 | 03456 | 1036 | 520 | AA BA DA GE |
| 618/476(1000-1999),476(3000-3999),476(7000-7999) | | | | | | GJ GM GN GR |
| 618/476(9000-9999) | | | | | | II |
| MILLSTADT | MLSTILXERS2 | 06825 | 03456 | 1036 | 520 | DA GR |
| 618/538(5000-5999),538(7000-7999),538(9000-9999) | | | | | | |
| MILTON | MLTNILXCRS0 | 06659 | 03641 | 1015 | 376 | AA DA GG GM |
| 217/723(4000-4999) | | | | | | GN HB HD PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| MINERAL | MNRLILXDRS1 | 06247 | 03696 | 1015 | 368 | AA BA DA GG |
| 309/288(1000-1999),288(3000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| MINIER ARMINGTON | MINRILXDRS0 | 06392 | 03525 | 1015 | 366 | AA BA DA GG |
| 309/392(1000-1999),392(2000-2999),392(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| MINONK | MNNKILXDRS0 | 06280 | 03530 | 1015 | 368 | AA DA GG GM |
| 309/432(1000-1999),432(2000-2999),432(3000-3999) | | | | | | GN HB HD PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| MINOOKA | MINKILMKDS0 | 06117 | 03472 | 5070 | 358 | AA BA DA GC |
| 815/290(7000-7999),467,521(0000-5999),521(7000-7999) | | | | | | GQ GR II OR |
| 815/521(9000-9999) | | | | | | PO PQ PR PU |
| | | | | | | RC RD SJ ST |
| | | | | | | SX VE |
| MODESTO | MDSTILXCDS0 | 06626 | 03532 | 1055 | 374 | AA BA DA DD |
| 217/439(0000-0999),439(1000-1999),439(5000-5999) | | | | | | G2 GC GD GN |
| 217/439(7000-7999),439(9000-9999) | | | | | | GR IC IE SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOKENA | MOKNILMERS1 | 06070 | 03428 | 5070 | 358 | AA BA DA GC |
| 708/326(3000-4999),478(0000-0999),478(1000-1999) | | | | | | GQ GR II OR |
| 708/478(2000-2999),478(3000-3999),478(4000-4999) | | | | | | PO PQ PR PU |
| 708/478(5000-5999),478(6000-6999),478(7000-7999) | | | | | | SJ ST SX VE |
| 708/478(8000-8999),479 | | | | | | |
| MOLINE | CLVYILCVRS0 | 06279 | 03795 | 5070 | 634 | AA BA DA GQ |
| 309/799(1000-1999),799(3000-3999),799(4000-4999) | | | | | | GR II PO PQ |
| 309/799(5000-5999),799(7000-7999),799(8000-8999) | | | | | | PT SJ ST SV |
| | | | | | | SX |
| MOLINE | MOLNILMLDS0 | 06272 | 03806 | 5070 | 634 | AA BA DA GC |
| 309/524(1000-1999),524(2000-2999),736,743,757(0000-0999) | | | | | | GQ GR II PD |
| 309/757(1000-1999),757(3000-3999),757(4000-4999) | | | | | | PM PT RC RD |
| 309/757(5000-5999),757(6000-6999),757(7000-7999) | | | | | | RF SL SP SS |
| 309/757(8000-8999),757(9000-9999),762,764,797 | | | | | | ST |
| MOLINE | MOLNILMLRS0 | 06272 | 03806 | 5070 | 634 | AA BA DA GC |
| 309/748(1000-1999),748(3000-3999),748(7000-7999) | | | | | | GQ GR PD PM |
| 309/765(3000-3999),765(7000-7999) | | | | | | PT RC RD RF |
| | | | | | | SL ST SV SX |
| MOMENCE | HPPKILMBRS0 | 06137 | 03335 | 5070 | 358 | AA BA DA GQ |
| 815/944(5000-5999),944(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| MOMENCE | MMNCILMMRS0 | 06125 | 03356 | 5070 | 358 | AA BA DA GC |
| 815/472(0000-0999),472(2000-4999),472(6000-6999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ SJ ST |
| | | | | | | SX VE |
| MONEE | MONEILGKRS0 | 06083 | 03394 | 5070 | 358 | AA BA DA GC |
| 708/235(0000-4999),235(6000-8999),534 | | | | | | GQ GR II OR |
| | | | | | | PD PM PR PU |
| | | | | | | SJ ST SX VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONMOUTH | MNMOILXDDS0 | 06397 | 03769 | 1183 | 977 | AA DA GC GD |
| 309/457,734 | | | | | | GE GG GJ GN |
| | | | | | | GR HB HD II |
| | | | | | | PB PK RC RD |
| | | | | | | RF RM SN SQ |
| MONROE CENTER | MNCTILXARS0 | 06052 | 03640 | 1036 | 364 | BA DA GE GJ |
| 815/393(0000-0999),393(3000-3999),393(4000-4999) | | | | | | GM GN II TU |
| MONTICELLO | MNTIILXCDS0 | 06414 | 03375 | 1015 | 370 | AA DA GD GE |
| 217/762(1000-9999) | | | | | | GG GN HB HD |
| | | | | | | II PB PK RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| MONTROSE | MTRSILXCRS0 | 06564 | 03260 | 1058 | 976 | DA DD GC GD |
| 217/924 | | | | | | GM HD TJ |
| MORRIS | MRRSILMSDS0 | 06146 | 03486 | 5070 | 358 | AA BA DA GC |
| 815/416(0000-0999),416(1000-1999),416(2000-2999) | | | | | | GQ GR HA II |
| 815/416(3000-3999),416(4000-4999),941,942 | | | | | | OR PD PM RC |
| | | | | | | RD SK ST VF |
| | | | | | | VP ZX |
| MORRIS | MRRSILMSK27 | 06146 | 03486 | 5070 | 358 | UE VP ZX |
| / | | | | | | |
| MORRISON | MRSNILXADS0 | 06173 | 03753 | 1183 | 364 | AA BA DA GL |
| 815/772 | | | | | | GN GR HD II |
| | | | | | | PB |
| MORRISONVILLE | MRSVILXCRS0 | 06597 | 03447 | 1037 | 976 | AA DA DD GC |
| 217/526 | | | | | | GM GR HD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MORTON | MRTNILXDDS2 | 06369 | 03565 | 1015 | 368 | AA DA GC GD |
| 309/263,266,284(0000-0999),284(1000-1999),284(2000-2999) | | | | | | GE GG GJ GN |
| 309/284(3000-3999),284(4000-4999),284(5000-5999) | | | | | | HB HD II PA |
| 309/284(6000-6999),284(7000-7999),284(8000-8999) | | | | | | PJ RC RD RF |
| 309/866(0000-0999) | | | | | | RM SN SQ TI |
| | | | | | | TU UG |
| MOSSVILLE | MSVLILXDRS0 | 06329 | 03602 | 1015 | 368 | AA DA GC GD |
| 309/572,576(0000-0999),576(1000-1999),576(2000-2999) | | | | | | GE GG GM GN |
| 309/576(4000-4999),576(5000-5999),576(6000-6999) | | | | | | GR HB HD II |
| 309/576(7000-7999),576(8000-8999),576(9000-9999),577,578 | | | | | | PC RC RD RF |
| 309/579(2000-2999),579(3000-3999),579(8000-8999) | | | | | | RM SQ TU |
| MOUND CITY | MDCYILAARS0 | 07026 | 03174 | 5070 | 362 | AA DA GQ GR |
| 618/748(9000-9999) | | | | | | PO PQ SK ST |
| | | | | | | SV SX |
| MOUND CITY | OLMSILOMRS0 | 07002 | 03172 | 5070 | 362 | AA BA DA GQ |
| 618/742(6000-6999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| MOUNDS | MNDSILAARS0 | 07023 | 03183 | 5070 | 362 | AA DA GQ GR |
| 618/745(6000-6999),745(9000-9999) | | | | | | PO PQ SV SX |
| MOUNT AUBURN | MABNILXCRS0 | 06517 | 03451 | 1037 | 374 | AA DA DD GC |
| 217/676 | | | | | | GM GR HD |
| MOUNT CARMEL | MTCRILXEDS2 | 06662 | 03093 | 1015 | 978 | AA BA DA GD |
| 618/262(2000-2999),262(4000-4999),262(5000-5999) | | | | | | GE GG GJ GN |
| 618/262(7000-7999),262(8000-8999),263(3000-3999) | | | | | | HB HD II PB |
| 618/263(4000-4999),263(5000-5999),263(6000-6999) | | | | | | PK RC RD RF |
| | | | | | | RM TU |
| MOUNT CARROLL | MTCAILXARS0 | 06118 | 03786 | 1057 | 364 | AA BA DA GC |
| 815/244 | | | | | | GD PC PN QB |
| | | | | | | QF RA RC SA |
| | | | | | | SH SI UB UG |
| | | | | | | UM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOUNT MORRIS | MTMRILXARS0 | 06089 | 03701 | 1036 | 364 | BA DA GC GE |
| 815/734(0000-0999),734(1000-1999),734(4000-9999) | | | | | | GJ GM GN II |
| | | | | | | SH TU |
| MOUNT OLIVE | MTOLILXCDS0 | 06685 | 03454 | 1183 | 976 | AA DA GC GD |
| 217/999(0000-7999),999(9000-9999) | | | | | | GE GG GN GR |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| MOUNT PULASKI | MTPSILXCDS0 | 06471 | 03480 | 1061 | 374 | AA BA DA DD |
| 216/792(7000-9999) | | | | | | G2 GC GD GN |
| 217/580(0000-2999),580(7000-9999),792(0000-5999) | | | | | | GR IC IE SQ |
| MOUNT STERLING | MTSTILXCRS0 | 06586 | 03700 | 1015 | 376 | AA BA DA GD |
| 217/773(2000-2999),773(3000-3999),773(4000-4999) | | | | | | GG GM GN HB |
| 217/773(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| MOUNT VERNON | MTVRILMVDS0 | 06768 | 03255 | 5070 | 520 | AA DA GC GQ |
| 618/241(1000-9999),242,244,246(1000-9999) | | | | | | GR II PD PM |
| | | | | | | RC RD SK ST |
| | | | | | | SV ZX |
| MOUNT ZION | MTZNILXCDS2 | 06482 | 03396 | 1015 | 374 | AA DA GC GD |
| 217/864(0000-0999),864(2000-2999),864(3000-3999) | | | | | | GE GG GN HB |
| 217/864(4000-4999),864(5000-5999),864(6000-6999) | | | | | | HD II PB PK |
| 217/864(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | TU |
| MOWEAQUA | MOWQILXCDS0 | 06525 | 03402 | 1038 | 374 | AA BA DA DD |
| 217/768(0000-5999),768(7000-9999) | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| MULBERRY GROVE | MLGVILXERS0 | 06679 | 03371 | 1183 | 520 | BA DA GC GM |
| 618/326(0000-0999),326(3000-3999),326(7000-7999) | | | | | | GN GR II |
| 618/326(8000-8999),326(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| MURPHYSBORO | MRBOILXEDS0 | 06909 | 03268 | 1015 | 362 | AA | DA | GC | GD |
| 618/565(1000-1999),565(2000-2999),565(8000-8999) | | | | | | GE | GG | GN | HB |
| 618/684(1000-1999),684(2000-2999),684(3000-3999) | | | | | | HD | II | PB | PK |
| 618/684(4000-4999),684(5000-5999),684(6000-6999) | | | | | | RC | RD | RF | RM |
| 618/684(8000-8999),687(1000-1999),687(2000-2999) | | | | | | SQ | | | |
| 618/687(3000-3999),687(4000-4999),687(5000-5999) | | | | | | | | | |
| 618/687(7000-7999),687(9000-9999) | | | | | | | | | |
| MURRAYVILLE | MUVLILXCRS1 | 06625 | 03583 | 1015 | 376 | AA | DA | GC | GD |
| 217/882(2000-2999),882(3000-3999),882(4000-4999) | | | | | | GE | GG | GM | GN |
| | | | | | | HB | HD | II | PC |
| | | | | | | RC | RD | RF | RM |
| | | | | | | SQ | TU | | |
| NAPERVILLE | NPVLILBJRS0 | 06038 | 03491 | 5070 | 358 | AA | BA | DA | GE |
| 630/224 | | | | | | GQ | GR | II | PC |
| | | | | | | PL | PR | PU | |
| NAPERVILLE | NPVLILNADS0 | 06046 | 03489 | 5070 | 358 | AA | BA | DA | GC |
| 331/332(1000-9999) | | | | | | GE | GQ | GR | HA |
| 630/305,355,357,369,388(2000-4999),416,420,428,527,548 | | | | | | II | OH | OR | PC |
| 630/579,637,646,717,718,753,778,798,813,848(0000-8999) | | | | | | PL | PR | PU | SJ |
| 630/904,922,961,983 | | | | | | ST | SV | SX | VE |
| NAPERVILLE | NPVLILNEDS0 | 06038 | 03487 | 5070 | 358 | AA | BA | DA | EA |
| 331/281(2000-9999) | | | | | | GE | GQ | GR | HA |
| 630/245(0000-0999),245(1000-1999),245(2000-2999) | | | | | | II | OR | PC | PL |
| 630/245(4000-4999),245(5000-5999),245(6000-6999) | | | | | | PR | PU | SJ | ST |
| 630/245(7000-7999),245(8000-8999),245(9000-9999),505 | | | | | | SV | SX | VE | |
| 630/577(0000-6999),577(8000-9999),649(5000-7999),713,799 | | | | | | | | | |
| 630/857(1000-2999),857(4000-5999),857(7000-7999) | | | | | | | | | |
| 630/955(0000-6999),955(8000-9999),979 | | | | | | | | | |
| NAPERVILLE | NPVLILSWRS0 | 06068 | 03487 | 5070 | 358 | OR | PO | PQ | PR |
| / | | | | | | PU | UD | | |
| NASHVILLE | NSVLILNVRS0 | 06800 | 03331 | 5070 | 520 | AA | DA | GQ | GR |
| 618/327(2000-2999),327(3000-3999),327(4000-4999) | | | | | | II | PO | PQ | SJ |
| 618/327(5000-5999),327(8000-8999),327(9000-9999) | | | | | | ST | SV | SX | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NAUVOO | NAUVILXCRS0 | 06520 | 03844 | 1183 | 977 | BA DA GM GN |
| 217/453 | | | | | | GR II |
| NELSON | NLSNILXARS0 | 06150 | 03701 | 1057 | 364 | AA BA DA DD |
| 815/251(0000-0999),251(1000-1999),251(2000-2999) | | | | | | GD PC PN QB |
| 815/251(3000-3999),251(4000-4999),251(5000-5999) | | | | | | QF RA RC SA |
| 815/251(6000-6999),251(7000-7999),251(8000-8999) | | | | | | SI UB UG UM |
| NEOGA | NEOGILXCRS1 | 06539 | 03286 | 1000 | 976 | AA BA DA GN |
| 217/895(2000-2999),895(3000-3999),895(5000-5999) | | | | | | HD II TU |
| NEPONSET | NPNSILXDDS0 | 06260 | 03680 | 1015 | 368 | AA BA DA GG |
| 309/594(2000-2999) | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| NEW ATHENS | NWATILGYRS0 | 06842 | 03404 | 5070 | 520 | AA BA DA GQ |
| 618/475(2000-2999),475(3000-3999),475(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | PT SJ ST SV |
| | | | | | | SX |
| NEW BADEN | NWBDILXERS0 | 06787 | 03397 | 1036 | 520 | AA BA DA GC |
| 618/588(2000-2999),588(3000-3999),588(4000-4999) | | | | | | GE GJ GM GN |
| 618/588(7000-7999),588(9000-9999) | | | | | | GR II |
| NEW BERLIN | NWBLILXCRS0 | 06573 | 03546 | 1015 | 374 | AA BA DA GG |
| 217/488(2000-2999),488(3000-3999),488(6000-6999) | | | | | | GM GN GR HB |
| 217/488(7000-7999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| NEW BOSTON | NBTNILXDRS0 | 06372 | 03846 | 1183 | 634 | BA DA GM GN |
| 309/587(0000-0999),587(1000-1999),587(2000-2999) | | | | | | GR |
| 309/587(3000-3999),587(7000-7999),587(8000-8999) | | | | | | |
| 309/587(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW CANTON | NCTNILXCRS0 | 06678 | 03716 | 1015 | 376 | AA DA GC GD |
| 217/426(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| NEW DOUGLAS | NWDGILXCRS0 | 06700 | 03435 | 1183 | 976 | AA DA GC GD |
| 217/456(0000-0999),456(1000-1999),456(2000-2999) | | | | | | GE GG GM GN |
| 217/456(6000-6999),456(7000-7999),456(8000-8999) | | | | | | GR HB HD II |
| 217/456(9000-9999) | | | | | | PC RC RD RF |
| | | | | | | RM |
| NEW HAVEN | NWHNILXEDS0 | 06785 | 03104 | 1036 | 978 | BA DA GC GN |
| 618/265(3000-3999),265(9000-9999) | | | | | | GR II |
| NEW HOLLAND | NHLDILXCRS0 | 06468 | 03536 | 1015 | 366 | AA DA GE GG |
| 217/445(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| NEW LENOX | NWLNILNLDS0 | 06083 | 03436 | 5070 | 358 | AA BA DA GC |
| 815/300,462,463(0000-2999),463(4000-5999),463(8000-9999) | | | | | | GQ GR II OR |
| 815/485 | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |
| NEW MILFORD | NMFRILXADS0 | 06033 | 03662 | 1015 | 360 | AA BA DA GC |
| 815/873(0000-0999),873(1000-1999),873(3000-3999) | | | | | | GD GE GG GJ |
| 815/873(4000-4999),873(5000-5999),873(8000-8999) | | | | | | GN HB HD II |
| 815/873(9000-9999),874 | | | | | | PB PK RC RD |
| | | | | | | RF RM SQ TI |
| | | | | | | TU UG |
| NEW MINDEN | NWMDILXERS0 | 06781 | 03338 | 1183 | 520 | AA BA DA GM |
| 618/478(0000-2999),478(5000-9999) | | | | | | GN GR II |
| NEW WINDSOR | NWWNILXDDS0 | 06326 | 03767 | 1062 | 634 | AA BA DA GC |
| 309/667 | | | | | | GD T3 TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEWARK | NWRKILNWRS0 | 06124 | 03528 | 5070 | 358 | AA BA DA GQ |
| 815/695(1000-1999),695(3000-3999),695(5000-5999) | | | | | | GR II OR PO |
| 815/695(8000-8999),695(9000-9999) | | | | | | PQ SJ ST SX |
| | | | | | | VE |
| NEWMAN | NWMNILXCRS0 | 06412 | 03265 | 1015 | 370 | AA DA GE GG |
| 217/837(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM |
| NEWTON | NWTNILXEDS0 | 06581 | 03210 | 1015 | 978 | AA DA GC GD |
| 618/783(0000-0999),783(2000-2999),783(3000-3999) | | | | | | GE GG GN HB |
| 618/783(4000-4999),783(5000-5999),783(8000-8999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| NIANTIC | NINTILXCRS0 | 06492 | 03447 | 1015 | 374 | AA CA GG GM |
| 217/668(2000-2999),668(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| NIOTA | NIOTILXCRS0 | 06500 | 03837 | 1183 | 977 | BA DA GC GM |
| 217/448(0000-0999),448(1000-1999),448(4000-4999) | | | | | | GN GR II |
| 217/448(5000-5999),448(6000-6999),448(7000-7999) | | | | | | |
| 217/448(8000-8999),448(9000-9999) | | | | | | |
| NOBLE | NOBLILXERS0 | 06642 | 03190 | 1015 | 978 | AA BA DA GG |
| 618/723(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| NOKOMIS | NKMSILXCRS0 | 06607 | 03410 | 1037 | 976 | AA BA DA DD |
| 217/563 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| NORRIS CITY | NRCYILXEDS0 | 06788 | 03134 | 1036 | 978 | BA DA GN GR |
| 618/378(2000-2999),378(3000-3999) | | | | | | II |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH HENDERSON | NHNDILXDRS0 | 06350 | 03761 | 1183 | 634 | BA DA GM GN |
| 309/464(0000-0999),464(1000-1999),464(5000-5999) | | | | | | GR |
| 309/464(6000-6999),464(7000-7999),464(8000-8999) | | | | | | |
| 309/464(9000-9999) | | | | | | |
| NORTH PEKIN | NPKNILXNRS0 | 06379 | 03589 | 1057 | 368 | AA BA DA DD |
| 309/382(0000-0999),382(1000-1999),382(2000-2999) | | | | | | GC GD PC PN |
| 309/382(3000-3999),382(4000-4999),382(5000-5999) | | | | | | QB QF RA RC |
| 309/382(6000-6999),382(7000-7999),382(9000-9999) | | | | | | SA SI UB UG |
| | | | | | | UM |
| NORTHBROOK | NBRKILNBDS0 | 05954 | 03479 | 5070 | 358 | AA BA DA GC |
| 847/205,272,291,313(4000-4999),313(6000-7999) | | | | | | GE GQ GR II |
| 847/400(5000-5999),400(8000-8999),412(0000-7999) | | | | | | OH OR PB PK |
| 847/412(9000-9999),418(2000-3999),480,498,504(2000-3999) | | | | | | PR PU RB SJ |
| 847/509,559,562(0000-4999),562(7000-9999),564(0000-5999) | | | | | | ST SX UR VE |
| 847/564(7000-9999),656(8000-8999),664(1000-4999) | | | | | | WD WE WG WH |
| 847/664(6000-8999),714(0000-1999),714(8000-9999),753 | | | | | | |
| 847/849(2000-2999),849(4000-4999) | | | | | | |
| NORTHBROOK | NBRKILNT52T | 05961 | 03484 | 5070 | 358 | GB GQ GR HB |
| / | | | | | | PR PU UR WD |
| | | | | | | WE WG WH |
| NORTHBROOK | NBRKILNT55T | 05961 | 03484 | 5070 | 358 | BA DA GB GQ |
| / | | | | | | GR HB PR PU |
| NORTHBROOK | NBRKILNTDS0 | 05961 | 03484 | 5070 | 358 | AA BA DA GQ |
| 847/326,402,513(0000-0999),513(5000-5999),667 | | | | | | GR HA II OR |
| | | | | | | PB PK PR PU |
| | | | | | | SL SS ST UR |
| | | | | | | US VL VQ WD |
| | | | | | | WE WG WH ZY |
| NORTHBROOK | NBRKILNTK28 | 05961 | 03484 | 5070 | 358 | PR PU UE UR |
| / | | | | | | WD WE WG WH |
| NORTHBROOK | NBRKILNTTDS | 05961 | 03484 | 5070 | 358 | PR PU UR WD |
| / | | | | | | WE WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| O FALLON | COVLILCQXEX | 06783 | 03456 | 7807 | 520 | GR |
| 618/208(5000-5999),216(7000-7999),221(7000-7999) | | | | | | |
| 618/224(4000-4999),227(3000-3999),228(6000-6999) | | | | | | |
| 618/230(7000-7999),232(2000-2999),238(3000-3999) | | | | | | |
| 618/243(4000-4999),247(6000-6999),248(7000-7999) | | | | | | |
| 618/249(7000-7999),266(5000-5999),278(7000-7999) | | | | | | |
| 618/323(7000-7999),326(6000-6999),328(7000-7999) | | | | | | |
| 618/347(5000-5999),349(5000-5999),356(7000-7999) | | | | | | |
| 618/362(7000-7999),366(7000-7999),367(7000-7999) | | | | | | |
| 618/368(7000-7999),370(7000-7999),371(7000-7999) | | | | | | |
| 618/376(2000-2999),389(7000-7999),390(7000-7999) | | | | | | |
| 618/391(2000-2999),400(7000-7999),405(7000-7999) | | | | | | |
| 618/413(7000-7999),414(7000-7999),423(6000-6999) | | | | | | |
| 618/424(3000-3999),425(7000-7999),427(6000-6999) | | | | | | |
| 618/428(6000-6999),432(6000-6999),437(3000-3999) | | | | | | |
| 618/461(7000-7999),464(7000-7999),471(7000-7999) | | | | | | |
| 618/472(7000-7999),478(4000-4999),479(7000-7999) | | | | | | |
| 618/481(7000-7999),487(4000-4999),493(5000-5999) | | | | | | |
| 618/494(7000-7999),495(7000-7999),507(7000-7999) | | | | | | |
| 618/523(6000-6999),538(8000-8999),547(6000-6999) | | | | | | |
| 618/582(7000-7999),588(1000-1999),607(7000-7999) | | | | | | |
| 618/653(6000-6999),655(4000-4999),661(7000-7999) | | | | | | |
| 618/669(6000-6999),677(7000-7999),690(7000-7999) | | | | | | |
| 618/693(7000-7999),701(7000-7999),706(7000-7999) | | | | | | |
| 618/710(7000-7999),722(7000-7999),732(5000-5999) | | | | | | |
| 618/749(7000-7999),753(7000-7999),755(7000-7999) | | | | | | |
| 618/762(7000-7999),765(7000-7999),778(6000-6999) | | | | | | |
| 618/787(3000-3999),802(7000-7999),803(7000-7999) | | | | | | |
| 618/808(6000-6999),822(7000-7999),836(6000-6999) | | | | | | |
| 618/844(6000-6999),874(4000-4999),881(7000-7999) | | | | | | |
| 618/883(7000-7999),934(6000-6999) | | | | | | |
| O'FALLON | OFLNILMQDS0 | 06793 | 03436 | 5070 | 520 | AA BA DA GC |
| 618/622(0000-6999),622(8000-9999),624,628,632 | | | | | | GQ GR II PD |
| | | | | | | PM PT RC RD |
| | | | | | | SJ ST SV SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
OAK LAWN                    OKLWILOLDS0 06026 03425 5070  358 AA BA DA GC
   708/229,346(0000-3999),346(6000-9999),422,423,424,425     GQ GR II OR
   708/499,520,636,684,857(1000-5999),857(7000-9999)         PD PM PR PU
   708/952(0000-1999),952(3000-5999),952(7000-9999)          RF SJ ST SV
                                                             SX VE
.......................................................................
OAK PARK                    OKPKILOPRP0 05997 03449 5070  358 AA BA DA GC
   708/209(1000-4999),358(0000-0999),358(1000-1999)          GQ GR HA OR
   708/358(2000-2999),358(3000-3999),358(5000-5999)          PD PM PR PU
   708/358(8000-8999),366,383,386,445,488(0000-0999)         RF RM SJ ST
   708/488(1000-1999),488(2000-2999),488(3000-3999)          SV SX UR VE
   708/488(4000-4999),488(5000-5999),488(8000-8999)          WD WE WG WH
   708/488(9000-9999),524,660(0000-0999),660(1000-1999)
   708/660(2000-2999),660(3000-3999),660(4000-4999)
   708/660(5000-5999),660(6000-6999),660(7000-7999)
   708/660(9000-9999),763,771,848
.......................................................................
OAKBROOK                    OKBRILOADS0 06016 03467 5070  358 AA BA DA GE
   630/218,368,472,537(2000-6999),571,572,573,574,575,586    GQ GR HA II
   630/623,645,684,706(2000-5999),722,891(4000-7999),928     OR PB PK PR
   630/954(0000-8999),990                                    PU SJ ST SV
                                                             SX UR US VE
                                                             VM WD WE WG
                                                             WH
.......................................................................
OAKFORD                     OKFRILOFRS0 06504 03590 5070  374 AA BA DA GC
   217/635(5000-5999)                                        GQ GR II OR
                                                             PO PQ PR PS
                                                             SV SX
.......................................................................
OAKLAND                     OKLDILXCRS0 06443 03257 1037  976 AA BA DA DD
   217/346                                                   GC GD GM GR
                                                             HD RD
.......................................................................
OAKWOOD                     OKWDILOWRS0 06335 03266 5070  370 AA DA GQ GR
   217/354(2000-2999),354(3000-3999),354(4000-4999)          II PD PM SJ
                                                             SV SX
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OBLONG | OBLNILXEDS0 | 06558 | 03173 | 1065 | 978 | AA DA GC GM |
| 618/592 | | | | | | GR HD OE RD |
| | | | | | | T3 TJ TZ XF |
| OCONEE | OCNEILXCRS0 | 06597 | 03382 | 1055 | 976 | AA BA DA DD |
| 217/539 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| ODELL | ODLLILXARS0 | 06222 | 03466 | 1015 | 366 | AA DA GG GM |
| 815/998(2000-2999) | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| ODIN | ODINILXEDS0 | 06722 | 03308 | 1065 | 520 | DA GL GM GN |
| 618/775(0000-0999),775(1000-1999),775(2000-2999) | | | | | | GR HD OE T3 |
| 618/775(3000-3999),775(5000-5999),775(6000-6999) | | | | | | T8 TJ TZ XF |
| 618/775(7000-7999),775(8000-8999),775(9000-9999) | | | | | | |
| OGDEN | OGDNILXCRS0 | 06350 | 03293 | 1000 | 370 | AA BA DA GE |
| 217/582(2000-2999) | | | | | | GM GN HD II |
| OGLESBY | OGLSILOGRS0 | 06207 | 03574 | 5070 | 358 | AA BA DA GQ |
| 815/883(3000-3999),883(5000-5999),883(7000-7999) | | | | | | GR II PO PQ |
| 815/883(8000-8999),883(9000-9999) | | | | | | SJ ST SX VE |
| OHIO | OHIOILXARS0 | 06185 | 03658 | 1015 | 368 | AA DA GC GD |
| 815/376(2000-2999),376(4000-4999),376(5000-5999) | | | | | | GE GG GM GN |
| 815/376(7000-7999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| OKAWVILLE | OKVLILXERS1 | 06795 | 03365 | 1036 | 520 | AA BA DA GM |
| 618/243(1000-1999),243(5000-5999),243(6000-6999) | | | | | | GN GR II |
| 618/243(9000-9999) | | | | | | |
| OLIVE BRANCH | OLBRILOBRS0 | 07025 | 03217 | 5070 | 362 | AA DA GQ GR |
| 618/776(5000-5999),776(6000-6999) | | | | | | II PO PQ SV |
| | | | | | | SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OLNEY | OLNYILXE51T | 06624 | 03172 | 1015 | 978 | GB HB TU |
| / | | | | | | |
| OLNEY | OLNYILXEDS0 | 06624 | 03172 | 1015 | 978 | AA BA DA GC |
| 618/392,393(2000-2999),393(3000-3999),393(4000-4999) | | | | | | GD GE GG GN |
| 618/393(5000-5999),393(6000-6999),393(7000-7999) | | | | | | HB HD II PB |
| 618/395(1000-1999),395(2000-2999),395(3000-3999) | | | | | | PK RC RD RF |
| 618/395(4000-4999),395(5000-5999),395(6000-6999) | | | | | | RM SC SD SE |
| 618/395(7000-7999),395(8000-8999),395(9000-9999) | | | | | | SF SQ TD TH |
| 618/879(0000-0999) | | | | | | TU |
| OMAHA | OMAHILXERS0 | 06803 | 03121 | 1036 | 978 | BA DA GM GN |
| 618/962(3000-3999),962(9000-9999) | | | | | | GR II |
| ONARGA | ONRGILONRS0 | 06238 | 03361 | 5070 | 358 | AA BA DA GQ |
| 815/268(4000-4999),268(7000-7999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| ONEIDA | ONEDILXDDS0 | 06334 | 03723 | 1066 | 977 | DA HB OE T3 |
| 309/483 | | | | | | TJ TZ |
| OQUAWKA | OQWKILXDRS0 | 06415 | 03817 | 1183 | 634 | BA DA GC GM |
| 309/867 | | | | | | GN GR II |
| ORANGEVILLE | OGVLILXARS0 | 06023 | 03774 | 1036 | 360 | BA DA GM GN |
| 815/789(3000-3999),789(4000-4999),789(9000-9999) | | | | | | II |
| OREANA | ORENILXCRS0 | 06453 | 03410 | 1015 | 374 | AA BA DA GG |
| 217/468(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| OREGON | ORGNILXARS1 | 06087 | 03684 | 1036 | 364 | BA DA GC GE |
| 815/732(0000-0999),732(1000-1999),732(2000-2999) | | | | | | GJ GM GN II |
| 815/732(3000-3999),732(4000-4999),732(5000-5999) | | | | | | SH SQ TU |
| 815/732(6000-6999),732(7000-7999),732(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ORION | ORINILXDDS0 | 06292 | 03773 | 1067 | 634 | AA BA DA GC |
| 309/526 | | | | | | GD GL GM GN |
| | | | | | | GR IC IH |
| ORION | ORINILXNRS0 | 06279 | 03785 | 1067 | 634 | AA BA DA GC |
| 309/234 | | | | | | GD GL GM GN |
| | | | | | | GR IC |
| ORLAND | ORPKILORDS0 | 06054 | 03430 | 5070 | 358 | AA BA DA GC |
| 708/226,349,364(0000-4999),364(6000-9999),403,460,873 | | | | | | GQ GR HA II |
| 708/873 | | | | | | OR PD PM PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX VE |
| ORLAND | ORPKILOWDS0 | 06060 | 03444 | 5070 | 358 | AA BA DA GC |
| 708/301,645(0000-3999),645(7000-7999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SV SX |
| | | | | | | VE |
| OSCO | OSCOILXDDS0 | 06286 | 03758 | 0983 | 634 | DA HD RC |
| 309/521,522 | | | | | | |
| OSWEGO | OSWGILOSDS0 | 06079 | 03508 | 5070 | 358 | AA BA DA GC |
| 630/551(0000-4999),551(7000-7999),554,636(5000-5999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ SJ ST |
| | | | | | | SX |
| OTTAWA | OTWAILOTDS0 | 06180 | 03547 | 5070 | 358 | AA BA DA GC |
| 815/431(0000-5999),431(8000-9999),433,434 | | | | | | GQ GR HA II |
| | | | | | | PD PM SJ ST |
| | | | | | | SX |
| OWANECO | OWNCILXCRS0 | 06565 | 03414 | 1037 | 976 | AA BA DA DD |
| 217/879 | | | | | | GC GD GM GR |
| | | | | | | HD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PALATINE | PALTILPADS0 | 05974 | 03508 | 5070 | 358 | AA BA DA GC |
| 224/836(2000-2999),836(8000-8999) | | | | | | GQ GR II OR |
| 847/202,221(2000-5999),221(7000-7999),358,359 | | | | | | PD PM PR PU |
| 847/485(2000-2999),654(4000-4999),705,776,934,963,991 | | | | | | RA SJ ST SV |
| 847/991 | | | | | | SX UR US VE |
| | | | | | | WD WE WG WH |
| PALATINE | SCBGILRSDS0 | 05984 | 03503 | 5070 | 358 | AA BA DA GE |
| 847/435,538,576,761,907(2000-2999),907(6000-6999) | | | | | | GQ GR HA II |
| 847/907(7000-7999),907(8000-8999) | | | | | | OR PB PK PR |
| | | | | | | PU SJ ST SX |
| | | | | | | VE |
| PALESTINE | PLSTILXEDS0 | 06535 | 03129 | 1036 | 978 | DA GC GN GR |
| 618/586(2000-2999),586(5000-5999),586(9000-9999) | | | | | | II TU |
| PALMYRA | PLMYILXCRS0 | 06635 | 03530 | 1015 | 374 | AA BA DA GG |
| 217/436(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| PALOS PARK | PLPKILPPDS0 | 06042 | 03432 | 5070 | 358 | AA BA DA GC |
| 708/361,448,671(0000-3999),671(5000-5999),671(9000-9999) | | | | | | GE GQ GR HA |
| 708/923 | | | | | | II OR PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SV SX VE |
| PANA | PANAILXCRS0 | 06576 | 03388 | 1037 | 976 | AA BA DA DD |
| 217/562 | | | | | | GC GD GR HD |
| | | | | | | RD |
| PARIS | PARSILXCDS0 | 06425 | 03203 | 1015 | 938 | AA DA GC GD |
| 217/463,465,466 | | | | | | GE GG GN HB |
| | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PARK RIDGE                  PRRGILXLDS0 05977 03467 5070  358 AA BA DA DD
   773/380,399(0000-8999),557(4000-4999),864(1000-9999)      GC GD GQ GR
   773/867(0000-0999),867(2000-5999),867(7000-8999)          OR PC PL PN
   847/268(6000-6999),318(0000-2999),318(4000-9999),384      PR PU QB QF
   847/653(7000-7999),698,939(4000-4999),939(7000-7999)      RA RC SA SI
                                                             UB UG UH UJ
                                                             UM
.......................................................................
PARK RIDGE                  PRRGILXLDS1 05977 03467 5070  358 AA BA DA DD
   773/444(0000-6999),693(0000-0999),693(1000-1999)          GC GD GQ GR
   773/693(3000-3999),693(4000-4999),693(5000-5999)          PC PL PN PR
   773/693(6000-6999),693(7000-7999),693(8000-8999)          PU QB QF RA
   773/693(9000-9999),695,714                                RC SA SI SJ
   847/292,518(0000-4999),518(6000-9999),685(0000-0999)      SV SX UB UG
   847/685(1000-1999),685(2000-2999),685(3000-3999)          UH UJ UM VE
   847/685(5000-5999),685(6000-6999),685(7000-7999)          VM
   847/685(8000-8999),685(9000-9999),692,696(0000-4999)
   847/696(9000-9999),723,823,825,993(3000-5999)
.......................................................................
PARKERSBURG                 PRBGILXERL0 06650 03154 1036  978 BA DA GC GM
   618/442(5000-5999),442(9000-9999)                         GN GR II TU
.......................................................................
PATOKA                      PATKILXERS0 06699 03327 1183  520 AA BA DA GM
   618/432(0000-0999),432(5000-5999),432(7000-7999)          GN GR II
   618/432(9000-9999)
.......................................................................
PATTERSON                   PASNILXCRS0 06662 03607 1015  376 AA DA GG GM
   217/927(4000-4999)                                        GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
PAULTON                     PLTNILXERS1 06867 03186 1036  362 BA DA GC GM
   618/982(1000-1999),982(2000-2999),982(9000-9999)          GN GR II
.......................................................................
PAW PAW                     PWPWILXARS0 06125 03601 1015  358 AA BA DA GG
   815/627(2000-2999),627(3000-3999),627(8000-8999)          GM GN HB HD
   815/627(9000-9999)                                        II PC RC RD
                                                             RF RM TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PAWNEE | PAWNILXCRS0 | 06574 | 03483 | 1015 | 374 | AA BA DA GG |
| 217/625(2000-2999),625(3000-3999),625(4000-4999) | | | | | | GM GN GR HB |
| 217/625(5000-5999),625(7000-7999),625(8000-8999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| PAXTON | PXTNILXCRS0 | 06294 | 03348 | 1015 | 370 | AA BA DA GD |
| 217/379(2000-2999),379(3000-3999),379(4000-4999) | | | | | | GG GN GR HB |
| 217/379(5000-5999),379(6000-6999),379(9000-9999) | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| PAYSON | PYSNILPYRS0 | 06653 | 03755 | 5070 | 376 | AA BA DA GQ |
| 217/656(3000-3999),656(4000-4999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SV SX |
| PEARL | PERLILXCRS0 | 06677 | 03628 | 1015 | 376 | AA DA GG GM |
| 217/829(4000-4999) | | | | | | GN HB HD PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| PEARL CITY | PLCYILXARS0 | 06075 | 03780 | 1036 | 360 | AA BA DA GE |
| 815/443(2000-2999),443(9000-9999) | | | | | | GJ GM GN II |
| PECATONICA | PCTNILXARS0 | 06032 | 03717 | 1036 | 360 | BA DA GC GE |
| 815/239(1000-1999),239(2000-2999),239(9000-9999) | | | | | | GJ GM GN II |
| | | | | | | TU |
| PEKIN | PEKNILXDDS0 | 06390 | 03588 | 1057 | 368 | AA BA DA DD |
| 309/346,347,353,477,478 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI T7 TU |
| | | | | | | UB UG UM ZX |
| PENFIELD | PNFDILXCRS0 | 06312 | 03311 | 1000 | 370 | AA BA DA GE |
| 217/595(5000-5999) | | | | | | GM GN HD II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PEORIA                      BNVLILBNRS0 06380 03599 5070  368 AA BA DA GQ
   309/633(0000-0999),633(1000-1999),633(2000-2999)          GR II OR PO
   309/633(3000-3999),633(4000-4999),633(5000-5999)          PQ PT PU SK
   309/633(6000-6999),633(7000-7999),633(8000-8999)          ST SV SX TB
   309/634(0000-0999),634(2000-2999),634(3000-3999)
   309/634(4000-4999),634(7000-7999),697
.......................................................................
PEORIA                      EPERILPEDS0 06366 03586 5070  368 AA BA DA GC
   309/427(1000-1999),427(2000-2999),427(3000-3999)          GQ GR II PD
   309/427(4000-4999),427(5000-5999),427(6000-6999)          PM PT PU RC
   309/427(7000-7999),427(8000-8999),694,698,699             SJ ST SV SX
.......................................................................
PEORIA                      PEORILPB01W 06358 03594 5070  368 HC PT PU
      /
.......................................................................
PEORIA                      PEORILPBDS0 06358 03594 5070  368 AA BA DA GC
   309/566(1000-8999),679(0000-6999),679(8000-9999)          GQ GR II PD
   309/681(0000-4999),681(6000-9999),682,685,686             PM PT PU RC
   309/687(1000-8999),688                                    RD RF SJ ST
                                                             SV SX TB
.......................................................................
PEORIA                      PEORILPJ01W 06362 03592 5070  368 HC PT PU VP
      /                                                      ZX
.......................................................................
PEORIA                      PEORILPJ52T 06362 03592 5070  368 GB GQ GR HB
   309/470                                                   PT PU VQ ZY
.......................................................................
PEORIA                      PEORILPJDS0 06362 03592 5070  368 GQ GR HB II
      /                                                      PD PM PT PU
.......................................................................
PEORIA                      PEORILPJDS1 06362 03592 5070  368 AA BA DA GC
   309/494,495,497,624,636,637,655,669(0000-5999),671,672    GQ GR II OH
   309/673,674,675,676,677,680(0000-4999),680(6000-9999)     PD PM PT PU
   309/992(2000-2999),992(3000-3999),992(4000-4999)          RC RD RF RM
   309/992(5000-5999),992(6000-6999),992(7000-7999)          SK ST TB
   309/999(0000-0999),999(1000-1999),999(2000-2999)
   309/999(3000-3999),999(4000-4999),999(5000-5999)
   309/999(6000-6999),999(8000-8999),999(9000-9999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PEORIA | PEORILPJK51 | 06362 | 03592 | 5070 | 368 | PT PU SL SS |
| / | | | | | | UE ZZ |
| PEORIA | PEORILPJTDS | 06362 | 03592 | 5070 | 368 | PT PU UE ZZ |
| / | | | | | | |
| PEORIA | PEORILPJX1Z | 06362 | 03592 | 7807 | 368 | GR |

309/220(7000-7999),226(7000-7999),228(3000-3999)
309/240(7000-7999),244(6000-6999),247(2000-2999)
309/249(7000-7999),288(7000-7999),291(7000-7999)
309/300(7000-7999),301(7000-7999),354(7000-7999)
309/356(7000-7999),362(5000-5999),382(8000-8999)
309/393(7000-7999),395(7000-7999),396(7000-7999)
309/398(7000-7999),425(6000-6999),432(7000-7999)
309/440(7000-7999),442(7000-7999),443(7000-7999)
309/448(7000-7999),455(7000-7999),463(7000-7999)
309/466(7000-7999),471(7000-7999),480(7000-7999)
309/481(7000-7999),492(7000-7999),505(7000-7999)
309/512(7000-7999),535(6000-6999),540(7000-7999)
309/543(9000-9999),547(8000-8999),554(7000-7999)
309/580(7000-7999),595(7000-7999),597(8000-8999)
309/603(7000-7999),606(7000-7999),739(7000-7999)
309/741(7000-7999),753(6000-6999),785(4000-4999)
309/884(6000-6999),885(7000-7999),889(7000-7999)
309/894(7000-7999),896(7000-7999),898(7000-7999)
309/921(7000-7999),929(6000-6999),932(6000-6999)
309/965(7000-7999),968(8000-8999),977(7000-7999)
779/239(7000-7999),717(7000-7999)
815/340(7000-7999),376(3000-3999),379(7000-7999)
815/437(7000-7999),454(7000-7999),497(7000-7999)
815/615(7000-7999),628(6000-6999),643(7000-7999)
815/646(7000-7999),699(5000-5999),760(7000-7999)
815/799(7000-7999),894(6000-6999),925(6000-6999)

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PEORIA                      PEORILPJX2Y 06362 03592 7196  368 BA DA       (C)
   309/304(3000-3999),326(3000-3999),407(3000-3999)                       (C)
   309/407(7000-7999),481(3000-3999),518(2000-2999)                       (C)
   309/550(9000-9999),567(4000-4999),567(5000-5999)                       (C)
   309/567(6000-6999),567(7000-7999),579(4000-4999)                       (C)
   309/643(6000-6999),866(3000-3999)                                      (C)
   815/615(3000-3999),719(8000-8999)                                      (C)
.......................................................................
PEORIA                      PEORILPJXJX 06362 03592 2978  368 AA BC DA DD
   309/272                                                   G2
.......................................................................
PEORIA                      PEORILPNDS0 06351 03603 5070  368 AA BA DA GC
   309/308(0000-0999),308(2000-9999),589,683,689             GQ GR II OR
   309/690(1000-7999),690(9000-9999),691,692,693             PD PM PT PU
                                                             RC RD RF RM
                                                             SJ ST SV SX
.......................................................................
PEOTONE                     PETNILPTRS0 06103 03392 5070  358 AA BA DA GQ
   708/258(0000-0999),258(3000-3999),258(6000-6999)          GR II OR PO
   708/258(9000-9999)                                        PQ PR PU SJ
                                                             SX VE
.......................................................................
PERCY                       PERCILXEDS0 06881 03335 1015  362 AA BA DA GG
   618/497(2000-2999),497(8000-8999),965(2000-2999)          GN HB HD II
   618/965(3000-3999),965(9000-9999)                         PC RC RD RF
                                                             RM SQ
.......................................................................
PERRY                       PRRYILXDRS0 06623 03676 1015  376 AA DA GE GG
   217/236(3000-3999)                                        GM GN HB HD
                                                             PC RC RD RF
                                                             RM TU
.......................................................................
PESOTUM                     PSTMILXCRS0 06412 03319 1000  370 AA BA DA GM
   217/867(2000-2999)                                        GN GR HD II
.......................................................................
PETERSBURG                  PTBGILPGRS0 06513 03564 5070  374 AA BA DA GC
   217/632(0000-0999),632(2000-5999),632(7000-7999)          GQ GR II PO
                                                             PQ PR PS RC
                                                             RD ST SV SX

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PHILO | PHILILXCRS0 | 06385 | 03312 | 1000 | 370 | AA BA DA GM |
| 217/684(1000-1999),684(2000-2999),684(5000-5999) | | | | | | GN GR HD II |
| PINCKNEYVILLE | PYVLILXEDS0 | 06852 | 03305 | 1015 | 362 | AA DA GC GD |
| 618/357(2000-2999),357(3000-3999),357(5000-5999) | | | | | | GE GG GN GR |
| 618/357(6000-6999),357(8000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| PIPER CITY | PPCYILXARS0 | 06244 | 03392 | 1015 | 366 | AA DA GG GM |
| 815/686(2000-2999),686(8000-8999),686(9000-9999) | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| PITTSBURG | PSBGILXERS0 | 06686 | 03359 | 1183 | 520 | AA BA DA GM |
| 618/425(0000-0999),425(3000-3999),425(9000-9999) | | | | | | GN GR II |
| PITTSFIELD | PTFDILXCDS0 | 06662 | 03669 | 1015 | 376 | AA DA GC GD |
| 217/285(1000-1999),285(2000-2999),285(4000-4999) | | | | | | GE GG GN HB |
| 217/285(5000-5999),285(6000-6999),285(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SD |
| | | | | | | SE TU |
| PLAINFIELD | PLFDILPLDS0 | 06082 | 03480 | 5070 | 358 | AA BA DA GC |
| 815/230(2000-4999),254,267(3000-3999),267(4000-4999) | | | | | | GQ GR II OR |
| 815/267(7000-8999),436,439,577,609,731 | | | | | | PD PM PR PU |
| | | | | | | RC RD SJ ST |
| | | | | | | SX VE |
| PLANO | PLANILPORS0 | 06097 | 03534 | 5070 | 358 | AA BA DA GQ |
| 630/552(0000-4999),552(7000-9999) | | | | | | GR II OR PO |
| | | | | | | PQ SJ ST SX |
| | | | | | | VE |
| PLATO CENTER | PLCTILPRRS0 | 06019 | 03555 | 5070 | 358 | AA BA DA GQ |
| 847/464(0000-1999),464(4000-5999) | | | | | | GR II OR PO |
| | | | | | | PQ PR PU SJ |
| | | | | | | SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLATTVILLE | PTVLILPVRS0 | 06084 | 03520 | 5070 | 358 | AA BA DA GQ |
| 815/475(4000-4999),475(7000-7999) | | | | | | GR II OR PO |
| | | | | | | PQ SJ ST SX |
| | | | | | | VE |
| PLEASANT HILL | PLHLILXCRS0 | 06699 | 03663 | 1015 | 376 | AA DA GG GM |
| 217/734(1000-1999),734(2000-2999),734(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| PLEASANT PLAINS | PLPLILXCRS0 | 06544 | 03554 | 1015 | 374 | AA BA DA GG |
| 217/626(1000-1999),626(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| PLYMOUTH | PLMOILXD0MD | 06537 | 03751 | 0976 | 977 | AA BA DA GE |
| 309/458 | | | | | | GN HD OE SH |
| | | | | | | SQ TJ |
| POCAHONTAS | PCHNILXEDS0 | 06719 | 03402 | 1055 | 520 | AA BA DA DD |
| 618/669(2000-2999),669(3000-3999),669(7000-7999) | | | | | | G2 GC GD GN |
| 618/669(9000-9999) | | | | | | GR IC IE SQ |
| POLO | POLOILXADS0 | 06111 | 03717 | 1183 | 364 | BA DA GN GR |
| 815/946(0000-0999),946(1000-1999),946(2000-2999) | | | | | | II |
| 815/946(3000-3999),946(4000-4999),946(8000-8999) | | | | | | |
| 815/946(9000-9999) | | | | | | |
| PONTIAC | PNTCILXADS0 | 06254 | 03469 | 1015 | 366 | AA DA GC GD |
| 815/842(0000-0999),842(1000-1999),842(2000-2999) | | | | | | GE GG GN HB |
| 815/842(3000-3999),842(4000-4999),842(5000-5999) | | | | | | HD II PB PK |
| 815/842(6000-6999),842(8000-8999),842(9000-9999) | | | | | | RC RD RF RM |
| 815/844(1000-1999),844(2000-2999),844(3000-3999) | | | | | | SC SD SE SQ |
| 815/844(4000-4999),844(5000-5999),844(6000-6999) | | | | | | TU |
| 815/844(7000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POPLAR CREEK | HFESILPCDS0 | 05993 | 03531 | 5070 | 358 | AA BA DA GQ |
| 847/286,396(1000-5999),396(7000-7999),645(0000-0999) | | | | | | GR II OR PD |
| 847/645(1000-1999),645(3000-3999),645(4000-4999) | | | | | | PM PR PU SJ |
| 847/645(5000-5999),645(6000-6999),645(7000-7999) | | | | | | ST SX VE |
| 847/645(8000-8999),645(9000-9999),747,783(3000-3999) | | | | | | |
| POPLAR GROVE | PPGVILXARS0 | 05983 | 03645 | 1015 | 360 | AA DA GC GD |
| 815/765(0000-0999),765(1000-1999),765(2000-2999) | | | | | | GE GG GM GN |
| 815/765(3000-3999),765(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| PORT BYRON | PTBYILXDDS0 | 06240 | 03790 | 1183 | 634 | DA GC GE GJ |
| 309/523 | | | | | | GN GR II |
| POTOMAC | PTMCILXCRS0 | 06300 | 03289 | 1000 | 370 | AA BA DA GE |
| 217/987(5000-5999),987(6000-6999) | | | | | | GJ GM GN HD |
| | | | | | | II |
| PRAIRIE CITY | PRCYILXDRS1 | 06440 | 03714 | 1015 | 977 | AA DA GG GM |
| 309/775(1000-1999),775(4000-4999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| PRAIRIE DU ROCHER | PRDRILXERS0 | 06906 | 03414 | 1026 | 520 | AA BA DA GM |
| 618/284 | | | | | | GN |
| PRAIRIETOWN | PATWILXERS0 | 06721 | 03474 | 1049 | 520 | BA DA GM TI |
| 618/888 | | | | | | TJ |
| PREEMPTION | PRMPILXDRS0 | 06313 | 03796 | 1183 | 634 | BA DA GM GN |
| 309/534 | | | | | | GR II |
| PRINCETON | PRTNILXA50T | 06222 | 03640 | 1015 | 368 | GB HB |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PRINCETON | PRTNILXADS0 | 06222 | 03640 | 1015 | 368 | AA DA GC GD |
| 815/875(1000-1999),875(2000-2999),875(3000-3999) | | | | | | GE GG GN HB |
| 815/875(4000-4999),875(5000-5999),875(6000-6999) | | | | | | HD II PB PK |
| 815/875(8000-8999),875(9000-9999),876(1000-1999) | | | | | | RC RD RF RM |
| 815/876(2000-2999),876(3000-3999),876(5000-5999) | | | | | | SN SQ |
| 815/876(8000-8999),879(0000-0999),879(1000-1999) | | | | | | |
| 815/879(2000-2999),879(3000-3999),879(4000-4999) | | | | | | |
| 815/879(5000-5999),879(7000-7999),879(8000-8999) | | | | | | |
| 815/879(9000-9999) | | | | | | |
| PRINCEVILLE | PRNVILXDRS0 | 06328 | 03640 | 1015 | 368 | AA DA GE GG |
| 309/385(1000-1999),385(2000-2999),385(4000-4999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| PROPHETSTOWN | PPTWILXADS0 | 06199 | 03738 | 1183 | 364 | BA DA GN GR |
| 815/537 | | | | | | II |
| PUTNAM | PTNMILXDDS0 | 06252 | 03619 | 1036 | 368 | BA DA GN II |
| 815/437(2000-2999),437(9000-9999) | | | | | | |
| QUINCY | QNCYILQYDS0 | 06642 | 03791 | 5070 | 376 | AA DA GC GQ |
| 217/221,222,223,224,228,231(0000-0999),231(2000-5999) | | | | | | GR II PD PM |
| 217/231(8000-9999),277,592(0000-0999),592(1000-1999) | | | | | | RC RD SK ST |
| 217/592(3000-3999),592(4000-4999),592(5000-5999) | | | | | | SV VP ZX |
| 217/592(7000-7999) | | | | | | |
| RALEIGH | RLGHILXEDS0 | 06834 | 03151 | 1036 | 362 | BA DA GC GN |
| 618/268(4000-4999),268(6000-6999),268(9000-9999) | | | | | | GR II |
| RAMSEY | RMSYILXEDS0 | 06625 | 03368 | 1183 | 520 | AA DA GG GM |
| 618/423(0000-3999),423(7000-9999) | | | | | | GN GR HB HD |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| RANKIN | RNKNILXCRS0 | 06278 | 03319 | 1000 | 370 | AA DA GE GJ |
| 217/397(2000-2999) | | | | | | GM GN GR HD |
| | | | | | | II |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RANSOM | RNSMILXARS0 | 06203 | 03500 | 1009 | 366 | DA GR HB HD |
| 815/586 | | | | | | OE T3 TJ TZ |
| | | | | | | XF |
| RANTOUL | RNTLILXCDS0 | 06327 | 03342 | 1000 | 370 | AA BA DA GC |
| 217/612,892(1000-1999),892(3000-9999),893 | | | | | | GE GN GR HD |
| | | | | | | II RA TU |
| RAYMOND | RYMNILXCRS0 | 06626 | 03456 | 1037 | 976 | AA BA DA DD |
| 217/229 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| RED BUD | RDBDILXERS0 | 06872 | 03412 | 1026 | 520 | AA BA DA GM |
| 618/282 | | | | | | GN |
| REDDICK | RDDCILXARS0 | 06179 | 03434 | 1015 | 366 | AA BA DA GG |
| 815/365(2000-2999),365(4000-4999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| REDMON | RDMNILXCRS0 | 06432 | 03231 | 1015 | 938 | AA DA GG GM |
| 217/884(2000-2999),884(4000-4999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| RENAULT | RNLTILXERS0 | 06881 | 03439 | 1026 | 520 | AA BA DA GN |
| 618/458 | | | | | | |
| REYNOLDS | RYNLILXDDS0 | 06317 | 03813 | 1075 | 634 | BA DA HB HD |
| 309/372 | | | | | | OE T9 TJ TK |
| | | | | | | TZ |
| RICE | RICEILXE0MD | 06828 | 03317 | 1003 | 520 | AA DA GM HD |
| 618/329,336,768,824 | | | | | | II |
| RICHMOND | RCMDILXARS0 | 05923 | 03582 | 1015 | 358 | AA DA GD GE |
| 815/678(0000-0999),678(1000-1999),678(2000-2999) | | | | | | GG GM GN HB |
| 815/678(3000-3999),678(4000-4999),678(6000-6999) | | | | | | HD II PC RC |
| 815/678(7000-7999) | | | | | | RD RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RIDGE FARM | RGFMILRFRS1 | 06367 | 03225 | 5070 | 370 | AA DA GQ GR |
| 217/247(2000-2999) | | | | | | II PO PQ SJ |
| | | | | | | ST |
| RIDGWAY | RGWYILXERS0 | 06817 | 03105 | 1015 | 362 | AA BA DA GG |
| 618/272(3000-5999),272(7000-8999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| RIO | RIO ILXDRS0 | 06341 | 03751 | 1183 | 634 | BA DA GM GN |
| 309/872(0000-0999),872(1000-1999),872(2000-2999) | | | | | | GR II |
| 309/872(3000-3999),872(4000-4999),872(5000-5999) | | | | | | |
| 309/872(8000-8999),872(9000-9999) | | | | | | |
| RIVER GROVE | RVGVILRGDS0 | 05993 | 03460 | 5070 | 358 | AA BA DA GQ |
| 708/452,453,456,583,697(5000-6999) | | | | | | GR II OR PD |
| 773/589(0000-3999),589(5000-9999),625 | | | | | | PM PR PU RF |
| 847/261(1000-1999),261(3000-3999),288,451,455 | | | | | | SJ ST SV SX |
| | | | | | | UR VE WD WE |
| | | | | | | WG WH |
| RIVERDALE | RVDLILRD01W | 06030 | 03399 | 5070 | 358 | HC PR PU |
| / | | | | | | |
| RIVERDALE | RVDLILRDDS0 | 06030 | 03399 | 5070 | 358 | AA BA DA GC |
| 708/201,841,849 | | | | | | GQ GR HA II |
| | | | | | | OR PD PM PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX VE |
| RIVERTON | RVTNILRVRS0 | 06521 | 03502 | 5070 | 374 | AA BA DA GQ |
| 217/629(7000-7999),629(8000-8999),629(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | PR PS RO SV |
| | | | | | | SX |
| ROANOKE | RONKILXDDS0 | 06313 | 03544 | 1015 | 368 | AA DA GG GM |
| 309/923(7000-7999),923(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROBERTS | RBRTILXCRS1 | 06271 | 03376 | 1015 | 370 | AA BA DA GG |
| 217/395(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| ROBINSON | RBSNILXEDS0 | 06544 | 03148 | 1015 | 978 | AA DA GC GD |
| 618/469(5000-6999),544(2000-2999),544(3000-3999) | | | | | | GE GG GN HB |
| 618/544(4000-4999),544(5000-5999),544(7000-7999) | | | | | | HD II PB PK |
| 618/544(8000-8999),544(9000-9999),546(0000-0999) | | | | | | RC RD RF RM |
| 618/546(1000-1999),546(2000-2999),546(5000-5999) | | | | | | SD SE SQ TU |
| ROCHELLE | RCHEILXADS0 | 06086 | 03637 | 1036 | 364 | AA BA DA GC |
| 815/561(0000-3999),561(8000-8999),561(9000-9999),562 | | | | | | GE GJ GN II |
| | | | | | | SH SQ TU |
| ROCHESTER | ROCHILRCRS0 | 06540 | 03491 | 5070 | 374 | AA BA DA GQ |
| 217/498(0000-0999),498(2000-2999),498(6000-9999) | | | | | | GR II OR PO |
| | | | | | | PQ PR PS SV |
| | | | | | | SX |
| ROCK CUT | RCKTILXARS0 | 05996 | 03662 | 1015 | 360 | AA DA GC GD |
| 815/885(1000-1999),885(2000-2999),885(3000-3999) | | | | | | GE GG GM GN |
| 815/885(4000-4999),885(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| ROCK ISLAND | MILNILMIDS0 | 06287 | 03810 | 5070 | 634 | BA DA GQ GR |
| 309/756(0000-0999),756(1000-1999),756(2000-2999) | | | | | | II PO PQ PT |
| 309/756(3000-3999),756(4000-4999),756(5000-5999),787 | | | | | | SK ST SV SX |
| ROCK ISLAND | RCISILRI51T | 06276 | 03816 | 5070 | 634 | GB GQ GR HB |
| / | | | | | | PT |
| ROCK ISLAND | RCISILRIDS0 | 06276 | 03816 | 5070 | 634 | GQ GR HB II |
| / | | | | | | PD PM PT SJ |
| | | | | | | SV SX |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROCK ISLAND                 RCISILRIDS1 06276 03816 5070  634 AA BA DA GQ
   309/206(1000-2999),558(2000-2999),558(3000-3999)          GR II PD PM
   309/644(5000-8999),732(0000-5999),732(7000-9999)          PT RC RD SL
   309/779(0000-7999),779(9000-9999),782,786,788,793,794     SP SS ST VQ
   309/794
.......................................................................
ROCK ISLAND                 RCISILRIKA1 06276 03816 5070  634 PT UE
      /
.......................................................................
ROCKFORD                    LVPKILRNDS0 06004 03675 5070  360 AA BA DA GC
   815/282,633,636,637,639,654,877,921                       GQ GR II OH
                                                             OR PD PM PR
                                                             PS RC RD RM
                                                             SJ ST SV SX
.......................................................................
ROCKFORD                    MHPKIL02DS0 05997 03675 8760  360 DA
   815/986
.......................................................................
ROCKFORD                    MHPKILBU0MD 05996 03674 2320  360 DA OE
   779/221(3000-3999),771(5000-5999),771(7000-7999)
   779/772(8000-8999),774(1000-2999)
   815/312(5000-5999),316,847(6000-7999),977(6000-6999)
.......................................................................
ROCKFORD                    RCFRILREDS0 06021 03668 5070  360 AA BA DA GC
   815/226,227(0000-6999),227(8000-9999),229,231(0000-5999)  GQ GR II OH
   815/231(7000-7999),231(9000-9999),381,387,391(1000-2999)  OR PD PM PR
   815/391(5000-9999),394(0000-8999),395,397,398,399         PS RC RD SK
   815/484(0000-2999),484(4000-9999)                         ST SV SX
.......................................................................
ROCKFORD                    RCFRILRT52T 06021 03675 5070  360 GB GQ GR HB
   815/470                                                   PR PS VQ ZY
.......................................................................
ROCKFORD                    RCFRILRTDS1 06021 03675 5070  360 AA BA DA GC
   815/315(6000-6999),319(4000-4999),319(6000-6999)          GQ GR II OH
   815/489(0000-2999),489(4000-9999),490,516(2000-2999),720  OR PC PL PR
   815/961,962,963,964,965,966,967,968,969,971,972,987       PS RC RD RF
                                                             SL SP ST
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROCKFORD                    RCFRILRTK01 06021 03675 5070  360 PR PS ZZ
     /
.......................................................................
ROCKFORD                    RCFRILRTPMD 06021 03675 7196  360 BA DA
   779/208(3000-3999),368(3000-3999),552(3000-3999)
   815/239(5000-5999),270(2000-2999),335(8000-8999)
   815/580(3000-3999),618(3000-3999),865(3000-3999)
   815/977(9000-9999)
.......................................................................
ROCKFORD                    RCFRILRTTDS 06021 03675 5070  360 PR PS UE ZZ
     /
.......................................................................
ROCKFORD                    RCFRILRTXRX 06021 03675 7807  360 GR
   608/596(7000-7999),677(7000-7999)
   779/368(7000-7999),513(7000-7999),552(1000-1999)
   815/239(3000-3999),240(7000-7999),247(7000-7999)
   815/248(7000-7999),270(7000-7999),335(0000-0999)
   815/362(8000-8999),367(7000-7999),369(7000-7999)
   815/406(7000-7999),443(7000-7999),449(7000-7999)
   815/563(7000-7999),569(7000-7999),580(5000-5999)
   815/591(7000-7999),594(7000-7999),597(7000-7999)
   815/598(7000-7999),618(7000-7999),629(7000-7999)
   815/645(4000-4999),745(7000-7999),789(7000-7999)
   815/800(7000-7999),845(7000-7999),865(7000-7999)
   815/868(7000-7999),938(7000-7999),947(7000-7999)
   815/957(7000-7999)
.......................................................................
ROCKPORT                    RCPTILXCRS0 06691 03693 1015  376 AA DA GC GD
   217/437(2000-2999)                                         GE GG GM GN
                                                              HB HD II PC
                                                              RC RD RF RM
                                                              SQ TU
.......................................................................
ROCKTON                     RCTNILXARS0 05984 03690 1015  360 AA DA GC GD
   815/624(0000-2999),624(4000-4999),624(5000-5999)           GE GG GM GN
   815/624(6000-6999),624(7000-7999),624(8000-8999)           HB HD II PB
                                                              PK RC RD RF
                                                              RM SQ TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ROODHOUSE                   RDHSILXCRS0 06654 03592 1015  376 AA DA GG GM
   217/589(1000-1999),589(4000-4999),589(5000-5999)          GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
ROSCOE                      ROSCILXADS0 05986 03678 1015  360 AA DA GC GD
   815/623(1000-1999),623(2000-2999),623(3000-3999)          GE GG GN HB
   815/623(5000-5999),623(6000-6999),623(7000-7999)          HD II PB PK
   815/623(8000-8999),623(9000-9999)                         RC RD RF RM
                                                             SQ TU
.......................................................................
ROSE HILL                   RSHLILXERS0 06558 03219 1015  978 AA BA DA GG
   618/793(2000-2999)                                        GM GN HB HD
                                                             II PC RC RD
                                                             RF RM TU
.......................................................................
ROSELLE                     RSLLILRZDS0 06000 03500 5070  358 AA BA DA GC
   630/259(7000-7999),295,307,314,351,529,539,582,603,612    GQ GR II OR
   630/671(0000-0999),671(1000-1999),671(2000-2999)          PD PM PR PU
   630/671(3000-3999),671(4000-4999),671(5000-5999)          RA RF SJ ST
   630/671(6000-6999),671(8000-8999),671(9000-9999),893,894  SX UR VE WD
   630/905,924,980                                           WE WG WH
   847/301(0000-3999),301(5000-9999),352,524,534(0000-0999)
   847/534(1000-1999),534(2000-2999),534(3000-3999)
   847/534(4000-4999),534(6000-6999),534(9000-9999)
   847/584(0000-0999),584(4000-7999),584(9000-9999),891,895
   847/923,985
.......................................................................
ROSEVILLE                   RSVLILXDRS1 06433 03754 1183  977 AA DA GG GM
   309/426                                                   GN GR HB HD
                                                             II PC RC RD
                                                             RF RM SQ
.......................................................................
ROSICLARE                   RSCLILXEDS0 06895 03082 1025  362 AA DA GN HD
   618/264,275,276,285,287,289,672,695,949                   OE TJ TK TZ
.......................................................................
ROSSVILLE                   ROVLILXCRS0 06276 03277 1036  370 BA DA GC GN
   217/748(4000-4999),748(6000-6999),748(9000-9999)          GR II
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROUND LAKE | RNLKILRLDS0 | 05930 | 03540 | 5070 | 358 | AA BA DA GC |
| 847/201(1000-1999),201(7000-8999),270(0000-0999) | | | | | | GQ GR II OR |
| 847/270(2000-6999),270(9000-9999),546,740 | | | | | | PO PQ PR PU |
| | | | | | | SK ST VF |
| ROYAL | ROYLILXCRS0 | 06335 | 03303 | 1000 | 370 | AA BA DA GE |
| 217/583(3000-3999) | | | | | | GJ GM GN HD |
| | | | | | | II |
| ROYALTON | RYTNILXERS0 | 06869 | 03245 | 1015 | 362 | AA BA DA GG |
| 618/984(2000-2999),984(7000-7999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| RUSHVILLE | RUVLILXCDS0 | 06544 | 03682 | 1079 | 376 | AA BA DA GC |
| 217/322(0000-6999),322(9000-9999) | | | | | | GD GL GR |
| RUTLAND | RTLDILXARS0 | 06265 | 03539 | 1015 | 366 | AA DA GG GM |
| 815/863(1000-1999),863(5000-5999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| SADORUS | SDRSILXCRS0 | 06408 | 03335 | 1000 | 370 | AA BA DA GM |
| 217/598(2000-2999) | | | | | | GN GR HD II |
| | | | | | | TU |
| SAILOR SPRINGS | SLSPILXERL0 | 06640 | 03216 | 1036 | 978 | BA DA GM GN |
| 618/689(3000-3999) | | | | | | GR II TU |
| SAINT ANNE | STANILSARS1 | 06156 | 03350 | 5070 | 358 | AA BA DA GQ |
| 815/422(0000-0999),427(6000-6999),427(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| SAINT ELMO | STEMILXERS0 | 06628 | 03318 | 1183 | 520 | AA BA DA GM |
| 618/829 | | | | | | GN GR II |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT FRANCISVILLE | SFVLILXERS0 | 06617 | 03092 | 1015 | 978 | AA BA DA GG |
| 618/948(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| SAINT JOSEPH | STJSILSHRS0 | 06357 | 03305 | 5070 | 370 | AA DA GC GQ |
| 217/469(0000-0999),469(2000-2999),469(7000-7999) | | | | | | GR II PO PQ |
| 217/469(8000-8999),469(9000-9999) | | | | | | PR PS SJ SV |
| | | | | | | SX |
| SAINT PETER | STPRILXERS0 | 06658 | 03302 | 1183 | 520 | AA BA DA GC |
| 618/349(0000-2999),349(6000-9999) | | | | | | GM GN GR II |
| SALEM | SALMILSERS0 | 06711 | 03292 | 5070 | 520 | AA DA GC GQ |
| 618/548 | | | | | | GR II PO PQ |
| | | | | | | RC RD SJ ST |
| | | | | | | SV SX |
| SAN JOSE | SNJSILSSRS0 | 06438 | 03556 | 5070 | 368 | AA BA DA GQ |
| 309/247(3000-3999) | | | | | | GR II PO PQ |
| | | | | | | SJ SV SX |
| SANDOVAL | SNDVILXEDS0 | 06727 | 03317 | 1183 | 520 | AA BA DA GC |
| 618/247(0000-0999),247(3000-3999),247(8000-8999) | | | | | | GN GR II |
| 618/247(9000-9999) | | | | | | |
| SANDWICH | SNDWILXADS0 | 06106 | 03544 | 1015 | 358 | AA DA GC GD |
| 815/786(1000-3999),786(6000-9999) | | | | | | GE GG GN HB |
| | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| SAUNEMIN | SNMNILXARS0 | 06234 | 03437 | 1038 | 366 | AA BA DA DD |
| 815/832 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAVANNA | SVNNILXARS0 | 06132 | 03810 | 1057 | 364 | AA BA DA DD |
| 815/273 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI UB UG |
| | | | | | | UM |
| SAYBROOK | SYBKILXDRS0 | 06333 | 03409 | 1015 | 366 | AA DA GC GD |
| 309/475(2000-2999),475(6000-6999),475(9000-9999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| SCALES MOUND | SCMNILXARS0 | 06064 | 03861 | 1036 | 360 | BA DA GE GJ |
| 815/845(2000-2999),845(9000-9999) | | | | | | GM GN II |
| SCHAUMBURG | SCBGILCODS0 | 05986 | 03500 | 5070 | 358 | AA BA DA GE |
| 224/698(3000-6999),698(8000-8999) | | | | | | GQ GR HA II |
| 847/240,273(8000-8999),330,407(2000-2999),407(4000-7999) | | | | | | OH OR PB PK |
| 847/413,517,585(4000-7999),592(1000-1999),592(3000-3999) | | | | | | PR PU SJ ST |
| 847/598(6000-6999),605,619,706,762(0000-0999) | | | | | | SX UR VE WD |
| 847/762(1000-1999),762(3000-3999),762(4000-4999) | | | | | | WE WG WH |
| 847/762(5000-5999),762(6000-6999),762(7000-7999) | | | | | | |
| 847/762(8000-8999),762(9000-9999),874(1000-2999) | | | | | | |
| 847/944(2000-2999),944(3000-3999),944(4000-4999) | | | | | | |
| 847/944(5000-5999),944(6000-6999),944(7000-7999) | | | | | | |
| 847/969(0000-4999),969(6000-9999),995 | | | | | | |
| SCHILLER PARK | SCPKILSPDS0 | 05991 | 03466 | 5070 | 358 | AA BA DA GC |
| 773/992(2000-2999),992(5000-5999) | | | | | | GE GQ GR HA |
| 847/233(0000-0999),233(2000-2999),233(3000-3999) | | | | | | II OR PD PM |
| 847/233(4000-4999),233(5000-5999),233(6000-6999) | | | | | | PR PU SJ ST |
| 847/233(7000-7999),233(9000-9999),349(7000-7999),671,678 | | | | | | SV SX UR VE |
| 847/928,994(5000-6999) | | | | | | WD WE WG WH |
| SCOTTVILLE | SCVLILXCRS0 | 06635 | 03551 | 1055 | 374 | AA BA DA DD |
| 217/484(0000-0999),484(1000-1999),484(6000-6999) | | | | | | G2 GC GD GN |
| 217/484(9000-9999) | | | | | | GR IC IE SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SEATON | SETNILXDRS0 | 06371 | 03810 | 1183 | 634 | BA DA GC GM |
| 309/586(0000-0999),586(1000-1999),586(4000-4999) | | | | | | GN GR II |
| 309/586(5000-5999),586(6000-6999),586(7000-7999) | | | | | | |
| 309/586(8000-8999),586(9000-9999) | | | | | | |
| SECOR | SECRILXDRS0 | 06318 | 03529 | 1000 | 368 | AA BA DA GM |
| 309/744(1000-1999),744(2000-2999) | | | | | | GN II TU |
| SEFTON | SFTNILXERS0 | 06626 | 03338 | 1055 | 520 | AA BA DA DD |
| 618/347(0000-2999),347(6000-9999) | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| SENECA | SENCILSNRS0 | 06169 | 03510 | 5070 | 358 | AA BA DA GQ |
| 815/357(1000-1999),357(5000-5999),357(6000-6999) | | | | | | GR II PO PQ |
| 815/357(8000-8999),415(2000-2999),415(3000-3999) | | | | | | SJ ST SX VE |
| 815/415(4000-4999) | | | | | | |
| SESSER | SSSRILXERS0 | 06823 | 03256 | 1015 | 362 | AA BA DA GG |
| 618/625(2000-2999),625(3000-3999),625(5000-5999) | | | | | | GM GN HB HD |
| 618/625(6000-6999) | | | | | | II PC RC RD |
| | | | | | | RF RM SF SN |
| SEWARD | SWRDILXARS0 | 06047 | 03709 | 1036 | 360 | BA DA GE GJ |
| 815/247(8000-8999),247(9000-9999) | | | | | | GM GN II TU |
| SEYMOUR | SYMRILXCRS1 | 06387 | 03361 | 1000 | 370 | AA BA DA GM |
| 217/687(2000-2999),687(4000-4999) | | | | | | GN GR HD II |
| | | | | | | TU |
| SHABBONA | SHBNILXARS0 | 06098 | 03597 | 1036 | 364 | AA BA DA GE |
| 815/824(2000-2999),824(8000-8999),824(9000-9999) | | | | | | GJ GM GN II |
| | | | | | | TU |
| SHANNON | SHNNILXARS0 | 06090 | 03756 | 1183 | 364 | BA DA GC GM |
| 815/864(2000-2999),864(3000-3999),864(9000-9999) | | | | | | GN GR II |
| SHATTUC | SHTCILXERS0 | 06734 | 03328 | 1183 | 520 | AA BA DA GC |
| 618/226(0000-0999),226(3000-3999),226(9000-9999) | | | | | | GM GN GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHAWNEETOWN | SHTWILXERS0 | 06828 | 03086 | 1015 | 362 | AA BA DA GG |
| 618/269(3000-3999),269(4000-4999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| SHEFFIELD | SHFDILXARS0 | 06245 | 03678 | 1015 | 368 | AA DA GD GG |
| 815/454(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| SHELBYVILLE | SHVLILXCRS0 | 06550 | 03348 | 1037 | 976 | AA DA DD GC |
| 217/774 | | | | | | GR HD RD SC |
| | | | | | | SD SE SF |
| SHELDON | SHLNILXARS0 | 06194 | 03301 | 1015 | 358 | AA BA DA GD |
| 815/429(3000-3999),429(4000-4999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| SHERIDAN | SHRDILXARS0 | 06133 | 03541 | 1015 | 358 | AA BA DA GG |
| 815/496(1000-3999),496(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| SHERMAN | SHMNILXCRS0 | 06517 | 03515 | 1015 | 374 | AA BA DA GG |
| 217/496(2000-2999),496(3000-3999),496(9000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| SHERRARD | SHRRILXDDS0 | 06308 | 03788 | 1183 | 634 | AA BA DA GM |
| 309/593 | | | | | | GN GR II |
| SHIPMAN | SPMNILXEDS0 | 06700 | 03507 | 1055 | 520 | BA DA DD G2 |
| 618/836(0000-0999),836(1000-1999),836(5000-5999) | | | | | | GC GD GN GR |
| 618/836(7000-7999),836(9000-9999) | | | | | | IC IE SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHIRLAND | SHLDILXARS0 | 05995 | 03707 | 1015 | 360 | AA DA GG GM |
| 815/629(1000-1999),629(2000-2999),629(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| SHOBONIER | SBNRILXEDS0 | 06731 | 03456 | 1065 | 520 | DA GL GM GN |
| 618/846 | | | | | | GR HD TJ |
| SHUMWAY | SHWYILXCDS0 | 06588 | 03299 | 1183 | 976 | BA DA GN GR |
| 217/868 | | | | | | II |
| SIBLEY | SBLYILXCRS1 | 06291 | 03403 | 1015 | 370 | AA DA GD GG |
| 217/745(1000-1999),745(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| SIDELL | SDLLILXCRS0 | 06378 | 03251 | 1015 | 370 | AA DA GE GG |
| 217/288(1000-1999),288(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM |
| SIDNEY | SDNYILXCRS0 | 06376 | 03301 | 1015 | 370 | AA DA GE GG |
| 217/688(2000-2999),688(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| SIGEL | SIGLILXCRS0 | 06562 | 03283 | 1037 | 976 | AA BA DA DD |
| 217/844 | | | | | | GC GD GM GR |
| | | | | | | HD |
| SKOKIE | MRGVILMGDS0 | 05968 | 03464 | 5070 | 358 | AA BA DA GQ |
| 847/470,581(0000-4999),581(8000-9999),583,663(0000-3999) | | | | | | GR II OR PD |
| 847/663(5000-9999),929(2000-2999),965,966,967 | | | | | | PM PR PU SJ |
| | | | | | | ST SV SX UR |
| | | | | | | VE WD WE WG |
| | | | | | | WH |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SKOKIE | SKOKILSKDS0 | 05967 | 03458 | 5070 | 358 | AA BA DA GC |
| 224/251(1000-5999),592(2000-3999) | | | | | | GQ GR II OR |
| 847/213(7000-8999),324(8000-8999),329,568,673,674,675 | | | | | | PD PM PR PU |
| 847/676,677,679,745(3000-4999),763,933,982(0000-6999) | | | | | | RB RC RD RF |
| 847/982(9000-9999) | | | | | | SJ ST SV SX |
| | | | | | | UR VE WD WE |
| | | | | | | WG WH |
| SMITHFIELD | SMFDILXDDS0 | 06455 | 03675 | 1054 | 368 | AA DA GC GD |
| 309/293,358,758,759,778,783,926 | | | | | | GL GN GQ HB |
| | | | | | | HD II IS OE |
| | | | | | | T9 TJ TK TZ |
| SOMONAUK | SMNKILXARS0 | 06113 | 03552 | 1015 | 358 | AA DA GC GD |
| 815/498(1000-1999),498(2000-2999),498(3000-3999) | | | | | | GE GG GM GN |
| 815/498(4000-4999),498(9000-9999) | | | | | | HB HD II PB |
| | | | | | | PK RC RD RF |
| | | | | | | RM SQ TU |
| SORENTO | SRNTILXCRS0 | 06688 | 03424 | 1183 | 976 | AA DA GG GM |
| 217/272(0000-0999),272(1000-1999),272(4000-4999) | | | | | | GN GR HB HD |
| 217/272(9000-9999) | | | | | | PC RC RD RF |
| | | | | | | RM |
| SOUTH PEKIN | SPKNILXSRS0 | 06405 | 03581 | 1057 | 368 | AA BA DA DD |
| 309/348 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI UB UG |
| | | | | | | UM |
| SPARLAND | SPLDILXDRS0 | 06286 | 03603 | 1015 | 368 | AA DA GE GG |
| 309/469(1000-1999),469(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU |
| SPARTA | SPRTILXE50T | 06867 | 03359 | 1015 | 362 | GB HB |

/

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPARTA | SPRTILXEDS0 | 06867 | 03359 | 1015 | 362 | AA DA GC GD |
| 618/443(1000-6999),443(9000-9999) | | | | | | GE GG GN GR |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SD SE SQ |
| SPINGFLD | SPFDILES0MD | 06540 | 03513 | 7196 | 374 | BA DA |
| 217/330(5000-5999),331(6000-6999),331(7000-7999) | | | | | | |
| 217/462(7000-7999),496(7000-7999),697(3000-3999) | | | | | | |
| 217/801(9000-9999) | | | | | | |
| SPRING GROVE | SPGVILXARS0 | 05924 | 03569 | 1015 | 358 | AA DA GC GD |
| 815/675(0000-0999),675(1000-1999),675(2000-2999) | | | | | | GE GG GM GN |
| 815/675(3000-3999),675(4000-4999),675(6000-6999) | | | | | | HB HD II PB |
| 815/675(7000-7999),675(9000-9999) | | | | | | PK RC RD RF |
| | | | | | | RM TU |
| SPRING VALLEY | SPVYILXARS0 | 06211 | 03597 | 1015 | 368 | AA DA GC GD |
| 815/663(0000-6999),664(1000-2999),664(4000-4999) | | | | | | GE GG GM GN |
| 815/664(5000-5999),664(7000-7999),664(9000-9999) | | | | | | HB HD II PB |
| | | | | | | PK RC RD RF |
| | | | | | | RM SQ TU |
| SPRINGBAY | SPBYILSBRS0 | 06331 | 03594 | 5070 | 368 | AA BA DA GQ |
| 309/822(0000-0999),822(8000-8999) | | | | | | GR II PO PQ |
| | | | | | | PT PU SJ SV |
| | | | | | | SX |
| SPRINGFIELD | SPFDILES52T | 06540 | 03513 | 5070 | 374 | GB GQ GR HB |
| 217/470 | | | | | | PR PS VQ ZY |
| SPRINGFIELD | SPFDILESDS1 | 06540 | 03513 | 5070 | 374 | AA BA DA GE |
| 217/263,381(1000-1999),524,545,557,558,782,785 | | | | | | GQ GR HA II |
| | | | | | | OH PB PK PR |
| | | | | | | PS SL SS ST |
| | | | | | | TB US VP ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SPRINGFIELD                 SPFDILESDS2 06540 03513 5070  374 AA BA DA GC
   217/467,492(1000-7999),492(9000-9999),522,523,525,527     GE GQ GR II
   217/528,535(0000-8999),541(0000-4999),541(6000-9999)      PB PK PR PS
   217/544(0000-1999),544(7000-9999),588(2000-7999),744      RC RD RF RM
   217/747(0000-1999),747(4000-9999),753,757(0000-3999)      SL SP ST TB
   217/757(5000-9999),761(1000-3999),788,789,814(4000-5999)  US
   217/814(7000-8999),993(0000-0999)
.......................................................................
SPRINGFIELD                 SPFDILESK47 06540 03513 5070  374 PR PS UE ZZ
      /
.......................................................................
SPRINGFIELD                 SPFDILGIDS0 06540 03513 7393  374 BA DA DD GB
   217/233,239,241,298(5000-5999),298(6000-6999)             GC GD GE GJ
   217/298(7000-7999),298(8000-8999),298(9000-9999),300      GL GN GP GR
   217/305(8000-8999),305(9000-9999),321,329(0000-1999)      HB HJ IA IB
   217/329(3000-3999),329(6000-7999),391,480(8000-9999),531  IC ID IE IF
   217/542(0000-3999),560(0000-1999),560(3000-6999)          IG IH II QA
   217/560(8000-8999),641(0000-7999),641(9000-9999)          QB QE RS SI
   217/689(3000-3999),689(5000-7999),689(9000-9999)          SJ SP SQ SU
   217/693(3000-3999),693(4000-4999),693(5000-5999)          UF UG UK UR
   217/718(7000-7999),751(1000-1999),819(3000-3999)          VC
   217/819(4000-4999),819(5000-5999),866(2000-9999)
   217/903(0000-1999),903(6000-9999),954(2000-2999)
   217/954(3000-3999),954(4000-4999),954(5000-7999)
   217/974(1000-4999),974(6000-6999),974(8000-9999)
   309/222(2000-2999),282,323(6000-6999),550(5000-5999)
   309/550(7000-7999),621(4000-4999)
   517/718(8000-8999)
.......................................................................
SPRINGFIELD                 SPFDILSLDS0 06549 03504 5070  374 AA BA DA GC
   217/529,585                                               GQ GR II PO
                                                             PQ PR PS RC
                                                             RD RF ST SV
                                                             SX
.......................................................................
SPRINGFIELD                 SPFDILSLRS0 06549 03504 5070  374 AA BA DA GQ
   217/206(1000-4999),206(6000-9999),786(0000-7999)          GR II OR PR
   217/786(9000-9999)                                        PS
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPRINGFIELD | SPFDILSW01W | 06543 | 03520 | 5070 | 374 | HC PR PS VP |
| / | | | | | | ZX |
| SPRINGFIELD | SPFDILSWDS0 | 06543 | 03520 | 5070 | 374 | AA BA DA GC |
| 217/546,547,698,726,787,793,843(9000-9999) | | | | | | GQ GR II OR |
| 217/862(0000-2999),862(5000-7999),862(9000-9999) | | | | | | PD PM PR PS |
| | | | | | | RC RD RF SK |
| | | | | | | ST |
| ST. JACOB | SJCBILXEDS0 | 06757 | 03426 | 1032 | 520 | AA BA DA HD |
| 618/644 | | | | | | OE TJ TK TZ |
| STANFORD | STFRILXDRS0 | 06384 | 03511 | 1015 | 366 | AA DA GC GD |
| 309/379(2000-2999),379(3000-3999),379(4000-4999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| STAUNTON | STTNILXEDS0 | 06702 | 03458 | 1049 | 520 | AA BA DA GC |
| 618/635 | | | | | | GD OE PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI TI TJ |
| | | | | | | TZ UB UG UM |
| | | | | | | UR |
| STELLE | STLEILXADS0 | 06204 | 03406 | 1092 | 358 | CA GM |
| 815/256 | | | | | | |
| STERLING | STNGILSIDS0 | 06158 | 03715 | 5070 | 364 | AA DA GC GQ |
| 815/535(0000-0999),535(2000-2999),535(4000-5999) | | | | | | GR II PD PM |
| 815/535(9000-9999),548,564(0000-1999),564(4000-6999) | | | | | | RC RD RM SK |
| 815/564(9000-9999),622(0000-7999),622(9000-9999),625,626 | | | | | | ST SV SX VP |
| 815/631(0000-0999),631(7000-7999),631(9000-9999) | | | | | | |
| 815/632(0000-2999),632(4000-6999) | | | | | | |
| STEWARD | STWRILXARS0 | 06097 | 03621 | 1036 | 364 | BA DA GE GJ |
| 815/396(0000-0999),396(2000-2999) | | | | | | GM GN II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STEWARDSON | STSNILXCRS0 | 06565 | 03308 | 1037 | 976 | AA BA DA DD |
| 217/682 | | | | | | GC GD GM GR |
| | | | | | | HD |
| STILLMAN VALLEY | STVYILXARS0 | 06058 | 03671 | 1015 | 360 | AA DA GC GD |
| 815/645(1000-1999),645(2000-2999),645(8000-8999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| STOCKLAND | STLDILXARS1 | 06225 | 03290 | 1000 | 358 | AA BA DA GM |
| 815/682(4000-4999) | | | | | | GN GR HD |
| STOCKTON | SKTNILXARS0 | 06072 | 03814 | 1036 | 360 | BA DA GC GE |
| 815/947(2000-2999),947(3000-3999),947(6000-6999) | | | | | | GJ GM GN II |
| 815/947(9000-9999) | | | | | | |
| STONEFORT | STFTILXERS0 | 06888 | 03156 | 1015 | 362 | AA DA GC GD |
| 618/777(0000-0999),777(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| STONINGTON | SGTNILXCRS0 | 06535 | 03429 | 1037 | 976 | AA BA DA DD |
| 217/325 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| STRASBURG | STBGILXCRS0 | 06547 | 03314 | 1037 | 976 | AA BA DA DD |
| 217/644 | | | | | | GC GD GM GR |
| | | | | | | HD |
| STRAWN | STRWILXARS0 | 06280 | 03413 | 1015 | 366 | AA DA GG GM |
| 815/688(3000-3999) | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STREATOR | STRTILXADS0 | 06223 | 03522 | 1015 | 366 | AA DA GC GD |
| 815/672(1000-9999),673(1000-6999) | | | | | | GE GG GN HB |
| | | | | | | HD II PB PK |
| | | | | | | RC RD RF RM |
| | | | | | | SC SD SE SQ |
| | | | | | | TU |
| STRONGHURST | STRNILXDRS0 | 06448 | 03793 | 1183 | 977 | AA DA GE GG |
| 309/924 | | | | | | GJ GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| SUBLETTE | SBLTILXARS0 | 06152 | 03632 | 1036 | 364 | BA DA GE GJ |
| 815/849(5000-5999),849(9000-9999) | | | | | | GM GN II TU |
| SUGAR GROVE | SGGVILSVDS0 | 06070 | 03530 | 5070 | 358 | AA BA DA GC |
| 630/466 | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PU |
| | | | | | | SK ST VF |
| SULLIVAN | SLLVILXCRS2 | 06499 | 03338 | 1015 | 374 | AA DA GD GE |
| 217/728(2000-2999),728(3000-3999),728(4000-4999) | | | | | | GG GM GN HB |
| 217/728(7000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM |
| SUMMERFIELD | SRFDILXERS0 | 06779 | 03412 | 1036 | 520 | BA DA GE GJ |
| 618/934(3000-3999),934(5000-5999),934(9000-9999) | | | | | | GM GN GR II |
| SUMMIT | SMMTILSMDS0 | 06019 | 03440 | 5070 | 358 | AA BA DA GC |
| 708/458,467(0000-0999),467(2000-2999),467(3000-3999) | | | | | | GQ GR II OR |
| 708/467(4000-4999),467(5000-5999),496,563,594 | | | | | | PD PM PR PU |
| 708/728(0000-4999),728(6000-9999),839,924 | | | | | | RM SJ ST SV |
| 773/229,586,788(0000-1999),788(3000-4999),788(7000-7999) | | | | | | SX UR VE WD |
| 773/788(9000-9999) | | | | | | WE WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SUMNER | SMNRILXERS0 | 06610 | 03137 | 1015 | 978 | AA BA DA GG |
| 618/936(2000-2999),936(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| SUNNYLAND | SNLDILXDDS0 | 06353 | 03575 | 1015 | 368 | AA DA GC GD |
| 309/745(1000-1999),745(3000-3999),745(5000-5999) | | | | | | GE GG GN HB |
| 309/745(8000-8999),745(9000-9999),819(0000-0999) | | | | | | HD II PC RC |
| 309/819(9000-9999) | | | | | | RD RF RM SQ |
| | | | | | | TU |
| SUTTER | STTRILXCRS0 | 06570 | 03813 | 1183 | 977 | BA DA GC GM |
| 217/658(0000-0999),658(1000-1999),658(3000-3999) | | | | | | GN GR II |
| 217/658(4000-4999),658(8000-8999),658(9000-9999) | | | | | | |
| SYCAMORE | SYCMILXADS0 | 06045 | 03588 | 1036 | 364 | AA BA DA GE |
| 815/895,899 | | | | | | GJ GN HA II |
| | | | | | | SH SQ TJ TU |
| TALBOTT | TLBTILXDRS0 | 06412 | 03603 | 1057 | 368 | AA BA DA DD |
| 309/545(0000-0999),545(1000-1999),545(2000-2999) | | | | | | GC GD PC PN |
| 309/545(3000-3999),545(5000-5999),545(6000-6999) | | | | | | QB QF RA RC |
| 309/545(7000-7999),545(8000-8999),545(9000-9999) | | | | | | SA SI UB UG |
| | | | | | | UM |
| TALLULA | TALLILTLRS0 | 06532 | 03571 | 5070 | 374 | AA BA DA GC |
| 217/634(4000-4999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PS |
| | | | | | | ST SV SX |
| TAMAROA | TAMRILXERS0 | 06828 | 03287 | 1183 | 520 | AA BA DA GM |
| 618/496(0000-0999),496(1000-1999),496(3000-3999) | | | | | | GN GR II |
| 618/496(5000-5999),496(8000-8999),496(9000-9999) | | | | | | |
| TAMMS | TMMSILTMRS0 | 07005 | 03205 | 5070 | 362 | AA DA GQ GR |
| 618/747(2000-2999),747(9000-9999) | | | | | | II PO PQ SJ |
| | | | | | | ST SV SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TAMPICO | TMPCILXADS0 | 06195 | 03712 | 1183 | 364 | BA DA GC GN |
| 815/438(0000-0999),438(1000-1999),438(2000-2999) | | | | | | GR II |
| 815/438(3000-3999),438(4000-4999),438(5000-5999) | | | | | | |
| 815/438(6000-6999),438(7000-7999),438(9000-9999) | | | | | | |
| TAYLORVILL | TYVLILXCYMD | 06560 | 03436 | 7196 | 976 | BA DA |
| 217/713(9000-9999) | | | | | | |
| TAYLORVILLE | TYVLILXC50T | 06560 | 03436 | 1037 | 976 | D1 DA GB HB |
| / | | | | | | |
| TAYLORVILLE | TYVLILXCDS0 | 06560 | 03436 | 1037 | 976 | AA DA GA GC |
| 217/287,824 | | | | | | GR HD RC RD |
| | | | | | | SC SD SE SF |
| TEUTOPOLIS | TTPLILXDDS0 | 06579 | 03272 | 1183 | 976 | AA DA GD GG |
| 217/857 | | | | | | GN GR HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| THAWVILLE | TWVLILXCRS1 | 06254 | 03373 | 1015 | 370 | AA BA DA GG |
| 217/387(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| THEBES | THBSILTHRS0 | 07023 | 03233 | 5070 | 362 | AA DA GQ GR |
| 618/764(2000-2999) | | | | | | II PO PQ SJ |
| | | | | | | ST SV SX |
| THOMAS | THMSILXARS0 | 06218 | 03707 | 1183 | 364 | AA BA DA GM |
| 815/542(0000-0999),542(1000-1999),542(6000-6999) | | | | | | GN GR II |
| 815/542(7000-7999),542(8000-8999),542(9000-9999) | | | | | | |
| THOMASBORO | THBOILXCRS0 | 06342 | 03339 | 1000 | 370 | AA BA DA GN |
| 217/643(2000-2999),643(7000-7999) | | | | | | GR HD II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| THOMPSONVILLE | TPVLILXERS0 | 06834 | 03194 | 1015 | 362 | AA BA DA GG |
| 618/627(2000-2999),627(4000-4999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ |
| THOMSON | THSNILXARS0 | 06154 | 03790 | 1057 | 364 | AA BA DA DD |
| 815/259 | | | | | | GC GD PC PN |
| | | | | | | QB QF RA RC |
| | | | | | | SA SI UB UG |
| | | | | | | UM |
| TILDEN | TLDNILXERS0 | 06848 | 03364 | 1015 | 362 | AA DA GC GD |
| 618/587(1000-1999),587(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ |
| TINLEY PARK | TNPKILTPDS0 | 06056 | 03415 | 5070 | 358 | AA BA DA GC |
| 708/342,429,444(0000-0999),444(1000-1999),444(2000-2999) | | | | | | GE GQ GR HA |
| 708/444(3000-3999),444(4000-4999),444(5000-5999) | | | | | | II OH OR PD |
| 708/444(6000-6999),444(7000-7999),444(8000-8999),532,535 | | | | | | PM PR PU RF |
| 708/560(0000-0999),560(2000-2999),560(7000-9999),614,633 | | | | | | SJ ST SV SX |
| 708/687,802(5000-9999),845(3000-4999) | | | | | | VE |
| TISKILWA | TSKLILXARS0 | 06240 | 03639 | 1015 | 368 | AA BA DA GG |
| 815/646(1000-1999),646(4000-4999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM |
| TOLEDO | TOLDILXCRS0 | 06533 | 03251 | 1000 | 976 | AA BA DA GN |
| 217/849(2000-2999),849(3000-3999),849(5000-5999) | | | | | | GR HD II TU |
| TOLONO | TLONILXCDS0 | 06397 | 03324 | 1000 | 370 | AA BA DA GC |
| 217/485(3000-3999),485(5000-5999) | | | | | | GN GR HD II |
| TOLUCA | TOLCILXARS0 | 06268 | 03555 | 1015 | 366 | AA DA GD GG |
| 815/452(1000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TONICA | TONCILXADS0 | 06222 | 03566 | 1086 | 358 | BA DA GN GR |
| 815/442 | | | | | | HA IC SH SP |
| | | | | | | TJ XE |
| TOPEKA | TPKAILXDRS0 | 06453 | 03607 | 1057 | 368 | AA BA DA DD |
| 309/535(0000-0999),535(1000-1999),535(2000-2999) | | | | | | GC GD PC PN |
| 309/535(3000-3999),535(4000-4999),535(5000-5999) | | | | | | QB QF RA RC |
| 309/535(7000-7999),535(8000-8999),535(9000-9999) | | | | | | SA SI UB UG |
| | | | | | | UM |
| TOULON | TOLNILXDRS0 | 06305 | 03672 | 1015 | 368 | AA DA GD GG |
| 309/286(2000-2999),286(6000-6999),286(7000-7999) | | | | | | GM GN GR HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| TOWANDA | TWNDILXDDS0 | 06335 | 03477 | 1038 | 366 | AA BA DA DD |
| 309/728 | | | | | | G2 GC GD GN |
| | | | | | | GR IC IE SQ |
| TOWER HILL | TWHLILXCRS0 | 06566 | 03370 | 1037 | 976 | AA BA DA DD |
| 217/567 | | | | | | GC GD GM GR |
| | | | | | | HD |
| TREMONT | TRMTILXDRS0 | 06387 | 03560 | 1015 | 368 | AA BA DA GE |
| 309/925(2000-2999),925(3000-3999),925(4000-4999) | | | | | | GG GJ GM GN |
| 309/925(5000-5999),925(7000-7999),925(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| TRENTON | TRENILTRRS0 | 06772 | 03402 | 5070 | 520 | AA BA DA GQ |
| 618/224(2000-2999),224(7000-7999),224(9000-9999) | | | | | | GR II PO PQ |
| | | | | | | PT SJ ST SV |
| | | | | | | SX |
| TRIVOLI | TRIVILTIRS0 | 06385 | 03636 | 5070 | 368 | AA BA DA GQ |
| 309/362(2000-2999) | | | | | | GR II PD PM |
| | | | | | | PT PU SJ ST |
| | | | | | | SV SX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TROY | TROYILTYRS0 | 06764 | 03445 | 5070 | 520 | AA BA DA GQ |
| 618/667 | | | | | | GR II PO PQ |
| | | | | | | PT SK ST SV |
| | | | | | | ZX |
| TUSCOLA | TSCLILXCDS0 | 06435 | 03310 | 1015 | 370 | DA GD GE GG |
| 217/253(1000-1999),253(2000-2999),253(3000-3999) | | | | | | GN HB HD II |
| 217/253(4000-4999),253(5000-5999),253(6000-6999) | | | | | | PC RC RD RF |
| 217/253(9000-9999) | | | | | | RM SD SE SQ |
| ULLIN | ULLNILXERS0 | 06991 | 03196 | 1015 | 362 | DA GC GD GE |
| 618/845(3000-3999),845(9000-9999) | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ |
| UNION | UNINILUNRS0 | 05987 | 03591 | 5070 | 358 | AA BA DA GQ |
| 815/923(2000-2999),923(4000-4999),923(7000-7999) | | | | | | GR II PO PQ |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |
| UTICA | UTICILUTRS0 | 06194 | 03570 | 5070 | 358 | AA BA DA GQ |
| 815/667(4000-4999),667(5000-5999),667(7000-7999) | | | | | | GR II PO PQ |
| 815/667(9000-9999) | | | | | | SJ ST SX VE |
| VALMEYER | VLMYILXERS0 | 06875 | 03465 | 1026 | 520 | AA BA DA GM |
| 618/935 | | | | | | GN |
| VANDALIA | VANDILVARS0 | 06659 | 03347 | 5070 | 520 | AA DA GC GQ |
| 618/283(0000-5999),283(7000-9999) | | | | | | GR II PO PQ |
| | | | | | | RC RD SJ SR |
| | | | | | | ST SY |
| VARNA | VARNILXDRS0 | 06269 | 03572 | 1015 | 368 | AA BA DA GG |
| 309/463(1000-1999),463(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VERMILION | VRMLILXCRS0 | 06423 | 03184 | 1015 | 938 | AA DA GG GM |
| 217/275(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM |
| VERMONT | VRMTILXDRS0 | 06501 | 03678 | 1015 | 977 | AA DA GC GD |
| 309/784(2000-2999),784(8000-8999) | | | | | | GE GG GJ GM |
| | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| VERONA | VRNAILVERS0 | 06180 | 03484 | 5070 | 358 | AA BA DA GQ |
| 815/287(2000-2999) | | | | | | GR II PO PQ |
| | | | | | | SJ ST SX VE |
| VERSAILLES | VRSLILXCRS0 | 06596 | 03673 | 1015 | 376 | AA DA GE GG |
| 217/225(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| VICTORIA | VCTAILXDRS0 | 06333 | 03700 | 1054 | 977 | AA DA GC GD |
| 309/484,639,875,876,879,927,995 | | | | | | GL GN GQ HB |
| | | | | | | HD II IS OE |
| | | | | | | T7 T9 TJ TK |
| | | | | | | TU TZ XF |
| VIENNA | VINNILXERS0 | 06941 | 03165 | 1015 | 362 | AA DA GC GD |
| 618/658(1000-9999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II PB |
| | | | | | | PK RC RD RF |
| | | | | | | RM SQ |
| VILLA GROVE | VLGVILXCRS0 | 06413 | 03298 | 1015 | 370 | AA DA GD GE |
| 217/832(2000-2999),832(3000-3999),832(4000-4999) | | | | | | GG GM GN HB |
| 217/832(5000-5999),832(6000-6999),832(7000-7999) | | | | | | HD II PC RC |
| 217/832(8000-8999),832(9000-9999) | | | | | | RD RF RM SQ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| VILLA RIDGE | VLRGILXERS0 | 07014 | 03187 | 1015 | 362 | AA BA DA GE |
| 618/342(6000-6999) | | | | | | GG GM GN GR |
| | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| VIOLA | VIOLILXDDS0 | 06336 | 03788 | 1087 | 634 | BA DA GC GD |
| 309/596 | | | | | | HB HD OE T9 |
| | | | | | | TJ TK TZ |
| VIRDEN | VRDNILXCDS0 | 06605 | 03502 | 1015 | 374 | AA DA GC GD |
| 217/965(1000-1999),965(3000-3999),965(4000-4999) | | | | | | GE GG GN GR |
| 217/965(5000-5999),965(9000-9999) | | | | | | HB HD II PC |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU |
| VIRGINIA | VRGNILXCDS1 | 06552 | 03612 | 0984 | 374 | AA BA DA GC |
| 217/452,458,476 | | | | | | GD GN HB IB |
| | | | | | | OE TZ |
| WALNUT | WLNTILXADS0 | 06196 | 03677 | 1015 | 368 | AA BA DA GG |
| 815/379(2000-2999),379(9000-9999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ |
| WALTONVILLE | WTVLILXERS0 | 06799 | 03266 | 1183 | 520 | AA BA DA GM |
| 618/279 | | | | | | GN GR II |
| WARREN | WRRNILXARS0 | 06042 | 03826 | 1036 | 360 | BA DA GE GJ |
| 815/745(2000-2999),745(3000-3999) | | | | | | GM GN GR II |
| WARRENSBURG | WRBGILXCRS0 | 06469 | 03437 | 1015 | 374 | AA CA GD GG |
| 217/672(3000-3999),672(8000-8999) | | | | | | GM HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| WARRENVILLE | WNVLILWVDS0 | 06040 | 03498 | 5070 | 358 | AA BA DA GC |
| 630/393,657(2000-4999),821(7000-7999),836 | | | | | | GQ GR II OR |
| | | | | | | PD PM PR PU |
| | | | | | | ST SX VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WARSAW | WRSWILXCRS0 | 06561 | 03834 | 1183 | 977 | BA DA GC GM |
| 217/256 | | | | | | GN GR II |
| WASHBURN | WSBNILXDRS0 | 06297 | 03570 | 1015 | 368 | AA DA GG GM |
| 309/248(7000-7999),248(9000-9999),443(5000-5999) | | | | | | GN HB HD II |
| 309/443(9000-9999) | | | | | | PC RC RD RF |
| | | | | | | RM SQ TU |
| WASHINGTON | WASHILXDRS3 | 06347 | 03567 | 1015 | 368 | AA BA DA GC |
| 309/444(1000-1999),444(2000-2999),444(3000-3999) | | | | | | GD GE GG GJ |
| 309/444(4000-4999),444(5000-5999),444(7000-7999) | | | | | | GM GN HB HD |
| 309/444(8000-8999),444(9000-9999),886(2000-2999) | | | | | | II PB PK RC |
| 309/886(4000-4999) | | | | | | RD RF RM SQ |
| | | | | | | TU |
| WATAGA | WATGILXDRS0 | 06348 | 03726 | 1057 | 977 | AA BA DA GD |
| 309/375 | | | | | | PC PN QB QF |
| | | | | | | RA RC SA SI |
| | | | | | | UB UG UM |
| WATERLOO | WTRLILXEDS0 | 06860 | 03448 | 1026 | 520 | AA BA DA GC |
| 618/938,939 | | | | | | GN HB HD |
| WATERMAN | WTMNILXARS0 | 06094 | 03579 | 1036 | 364 | BA DA GE GJ |
| 815/264(0000-0999),264(3000-3999),264(7000-7999) | | | | | | GM GN II TU |
| 815/264(8000-8999),264(9000-9999) | | | | | | |
| WATSEKA | WTSKILWTDS0 | 06205 | 03327 | 5070 | 358 | AA BA DA GC |
| 815/432(0000-0999),432(2000-9999) | | | | | | GQ GR II PO |
| | | | | | | PQ RC RD SK |
| | | | | | | ST VF |
| WATSON | WTSNILXCDS0 | 06607 | 03275 | 1183 | 976 | AA BA DA GN |
| 217/536(0000-0999),536(1000-1999),536(5000-5999) | | | | | | GR II |
| 217/536(6000-6999),536(8000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAUCONDA | WCNDILWUDS0 | 05952 | 03536 | 5070 | 358 | AA BA DA GC |
| 847/469(6000-6999),487,526 | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PU |
| | | | | | | SJ ST SX VE |
| WAUKEGAN | GURNILAARS0 | 05916 | 03524 | 5070 | 358 | AA BA DA GC |
| 847/855,856(0000-0999),856(1000-1999),856(2000-2999) | | | | | | GQ GR HA II |
| 847/856(3000-3999),856(4000-4999),856(6000-6999) | | | | | | OR PO PQ PR |
| 847/856(8000-8999) | | | | | | PU RB RC RD |
| | | | | | | RF RM SJ SX |
| | | | | | | VE |
| WAUKEGAN | NCHCILNC20T | 05919 | 03502 | 5070 | 358 | GB GQ GR HB |
| / | | | | | | PR PU |
| WAUKEGAN | NCHCILNCDS0 | 05919 | 03502 | 5070 | 358 | AA BA DA GC |
| 224/302(5000-5999),399(2000-2999),399(3000-3999) | | | | | | GQ GR HA II |
| 224/572(6000-6999),610(1000-5999),610(7000-8999),665,667 | | | | | | OR PD PM PR |
| 224/668,772(2000-2999) | | | | | | PU SJ ST SX |
| 847/473(0000-0999),473(1000-1999),473(2000-2999) | | | | | | UR VE WD WE |
| 847/473(3000-3999),473(4000-4999),473(5000-5999) | | | | | | WG WH |
| 847/473(7000-7999),473(8000-8999),473(9000-9999),578,689 | | | | | | |
| 847/775(4000-6999),785(0000-8999),887(0000-8999),935,936 | | | | | | |
| 847/937,938 | | | | | | |
| WAUKEGAN | NCHCILNCDS1 | 05919 | 03502 | 5070 | 358 | AA BA DA GC |
| 847/688 | | | | | | GQ GR HA II |
| | | | | | | PD PM PR PU |
| | | | | | | SJ ST SX UR |
| | | | | | | VE WD WE WG |
| | | | | | | WH |
| WAUKEGAN | WKGNILWKDS0 | 05910 | 03503 | 5070 | 358 | AA BA DA GC |
| 847/244,249,263,336,360,406(2000-3999),415(2000-4999) | | | | | | GE GQ GR HA |
| 847/596(2000-2999),596(4000-5999),599,623,625,662,782 | | | | | | II OH OR PD |
| 847/782 | | | | | | PM PR PU RB |
| | | | | | | RC RD RF RM |
| | | | | | | SK ST VF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WAVERLY | WVRLILXCRS0 | 06602 | 03539 | 1015 | 374 | AA BA DA GG |
| 217/435(2000-2999),435(3000-3999),435(5000-5999) | | | | | | GM GN GR HB |
| 217/435(7000-7999),435(9000-9999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| WAYNE CITY | WYCYILXERS0 | 06738 | 03210 | 1015 | 978 | AA BA DA GD |
| 618/895(1000-1999),895(2000-2999),895(3000-3999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| WAYNESVILLE | WYVLILXCRS0 | 06415 | 03479 | 1015 | 366 | AA DA GD GE |
| 217/949(1000-1999),949(5000-5999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC RC |
| | | | | | | RD RF RM TU |
| WELDON | WLDNILXCRS0 | 06409 | 03411 | 1015 | 366 | AA DA GG GM |
| 217/736(0000-0999),736(1000-1999),736(2000-2999) | | | | | | GN HB HD PC |
| | | | | | | RC RD RF RM |
| | | | | | | TU |
| WELLINGTON | WGTNILXARS0 | 06247 | 03295 | 1000 | 358 | AA BA DA GN |
| 815/984(4000-4999) | | | | | | GR HD II |
| WENDELIN | WNDNILXEDS0 | 06620 | 03211 | 1036 | 978 | BA DA GN GR |
| 618/752(5000-5999) | | | | | | II TU |
| WENONA | WENNILXARS0 | 06252 | 03548 | 1015 | 366 | AA DA GD GG |
| 815/853(0000-0999),853(4000-4999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| WEST BROOKLYN | WBRKILXARL0 | 06136 | 03625 | 1015 | 368 | AA DA GE GG |
| 815/628(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST CHICAGO | WCHCILWCDS0 | 06029 | 03508 | 5070 | 358 | AA BA DA GC |
| 630/231,293,562(0000-5999),562(7000-9999),876 | | | | | | GE GQ GR HA |
| | | | | | | II OR PD PM |
| | | | | | | PR PU SJ ST |
| | | | | | | SX VE |
| WEST FRANKFORT | WFFTILXEDS0 | 06851 | 03218 | 1015 | 362 | AA DA GD GE |
| 618/932(2000-2999),932(3000-3999),932(6000-6999) | | | | | | GG GN HB HD |
| 618/932(8000-8999),937(1000-1999),937(2000-2999) | | | | | | II PC RC RD |
| 618/937(3000-3999),937(4000-4999),937(6000-6999) | | | | | | RF RM SQ |
| WEST SALEM | WSLMILXEDS0 | 06658 | 03139 | 1036 | 978 | BA DA GC GN |
| 618/456(2000-2999),456(3000-3999),456(8000-8999) | | | | | | GR II TU |
| WEST UNION | WUNNILXCRS0 | 06499 | 03158 | 1015 | 938 | AA DA GG GM |
| 217/279(3000-3999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM TU |
| WESTERVELT | WVLTILXCRS0 | 06541 | 03364 | 1037 | 976 | AA BA DA DD |
| 217/738 | | | | | | GC GD GM GR |
| | | | | | | HD |
| WESTFIELD | WSFDILXCRS0 | 06478 | 03232 | 1000 | 976 | AA BA DA GM |
| 217/967(5000-5999) | | | | | | GN HD II TU |
| WESTPORT | WSPTILXERL0 | 06580 | 03132 | 1015 | 978 | AA DA GC GD |
| 618/884(1000-1999) | | | | | | GG GM GN HB |
| | | | | | | HD II PC TU |
| WESTVILLE | WSTVILWERS1 | 06338 | 03238 | 5070 | 370 | AA DA GQ GR |
| 217/267(2000-2999),267(3000-3999),267(7000-7999) | | | | | | II OR PO PQ |
| 217/267(9000-9999) | | | | | | SJ ST SV SX |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WHEATON                     WHTNILWHDS0 06025 03492 5070  358 AA BA DA GC
   630/260,384(3000-3999),384(4000-4999),384(5000-5999)      GE GQ GR II
   630/407(2000-2999),407(5000-6999),407(8000-8999),462,510  OH OR PD PM
   630/517(1000-1999),517(7000-7999),580(2000-2999),588,653  PR PU RB RC
   630/665,668,681,682,690,765(6000-6999),765(8000-8999)     RD RF UR WD
   630/784,871,909(4000-8999),933                            WE WG WH
.......................................................................
WHEATON                     WHTNILWHRS0 06025 03492 5070  358 AA BA DA GE
   630/221,407(0000-0999),752                                GQ GR II PD
                                                             PM PR PU SJ
                                                             ST SX VE
.......................................................................
WHEELING                    LNSRILABRS0 05948 03501 5070  358 AA BA DA GC
   847/793(0000-0999),793(2000-2999),793(4000-8999),883      GE GQ GR II
                                                             OR PO PQ PR
                                                             PU SJ ST SX
                                                             UR VE WD WE
                                                             WG WH
.......................................................................
WHEELING                    WLNGILWGDS0 05958 03492 5070  358 AA BA DA GC
   224/542(2000-7999)                                        GE GQ GR HA
   847/215,229,279,325(2000-3999),353(2000-8999)             II OH OR PB
   847/383(8000-8999),419,459,465,478(0000-2999)             PK PR PU SJ
   847/478(4000-9999),520,537,541,552,554,617,634            ST SX UR VE
   847/777(5000-6999),808,821(0000-5999),821(7000-9999)      WD WE WG WH
   847/850(3000-3999),876(3000-5999),913,941(3000-6999)
   847/941(7000-8999),947(4000-4999),947(7000-7999),955
.......................................................................
WHITE HALL                  WHHAILXCRS0 06665 03592 1015  376 AA DA GG GM
   217/374(1000-1999),374(2000-2999),374(6000-6999)          GN HB HD II
                                                             PC RC RD RF
                                                             RM SQ TU
.......................................................................
WILLIAMSVILLE               WSVLILXCRS0 06501 03514 1015  374 AA BA DA GG
   217/566(2000-2999),566(3000-3999),566(9000-9999)          GM GN GR HB
                                                             HD II PC RC
                                                             RD RF RM TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WILLOW HILL | WWHLILXERS0 | 06569 | 03189 | 1015 | 978 | AA BA DA GG |
| 618/455(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| WILMETTE | WLMTILWIDS0 | 05954 | 03456 | 5070 | 358 | AA BA DA GC |
| 847/251,256,853,920(0000-0999),920(1000-1999) | | | | | | GQ GR HA II |
| 847/920(2000-2999),920(9000-9999) | | | | | | OR PO PQ PR |
| | | | | | | PU SJ ST SV |
| | | | | | | SX UR VE WD |
| | | | | | | WE WG WH |
| WILMINGTON | WLMGILWMRS0 | 06135 | 03441 | 5070 | 358 | AA BA DA GC |
| 815/476(0000-2999),476(4000-7999),476(9000-9999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PR PU |
| | | | | | | SJ SX VE |
| WINCHESTER | WNCHILXCRS0 | 06632 | 03618 | 1015 | 376 | AA DA GD GG |
| 217/742(0000-0999),742(1000-1999),742(3000-3999) | | | | | | GM GN HB HD |
| 217/742(5000-5999),742(8000-8999),742(9000-9999) | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| WINDSOR | WNDSILXCRS0 | 06528 | 03320 | 1037 | 976 | AA BA DA DD |
| 217/459 | | | | | | GC GD GM GR |
| | | | | | | HD RD |
| WINNEBAGO | WNNBILXARS1 | 06032 | 03696 | 1015 | 360 | AA DA GD GG |
| 815/335(1000-1999),335(2000-2999),335(3000-3999) | | | | | | GM GN HB HD |
| 815/335(7000-7999) | | | | | | II PC RC RD |
| | | | | | | RF RM SQ TU |
| WINNETKA | WNTKILWNDS0 | 05951 | 03463 | 5070 | 358 | AA BA DA GC |
| 847/242(0000-0999),242(6000-6999),242(9000-9999),441,446 | | | | | | GQ GR II OR |
| 847/501(1000-9999),784(0000-0999),784(1000-1999) | | | | | | PD PM PR PU |
| 847/784(2000-2999),784(3000-3999),784(6000-9999),835 | | | | | | SJ ST SV SX |
| 847/881(2000-2999) | | | | | | UR VE WD WE |
| | | | | | | WG WH |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WINSLOW | WNSLILXARS1 | 06028 | 03798 | 1036 | 360 | AA BA DA GC |
| 815/367(2000-2999),367(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| WITT | WITTILXCRS0 | 06622 | 03415 | 1037 | 976 | AA BA DA DD |
| 217/594 | | | | | | GC GD GM GR |
| | | | | | | HD |
| WONDER LAKE | WNLKILXADS0 | 05944 | 03578 | 1015 | 358 | AA DA GC GD |
| 815/653(0000-0999),653(1000-1999),653(2000-2999) | | | | | | GE GG GN HB |
| 815/653(3000-3999),653(4000-4999),653(5000-5999) | | | | | | HD II PB PK |
| 815/653(6000-6999),653(7000-7999),653(9000-9999) | | | | | | RC RD RF RM |
| 815/728(0000-0999),728(1000-1999),728(2000-2999) | | | | | | TU |
| 815/728(4000-4999),728(8000-8999),728(9000-9999) | | | | | | |
| WOOD RIVER | RSHTILWDDS0 | 06748 | 03489 | 5070 | 520 | AA BA DA GC |
| 618/258,259 | | | | | | GQ GR II PO |
| | | | | | | PQ PT RC RD |
| | | | | | | SJ ST SV SX |
| WOOD RIVER | WDRVILWRRS0 | 06754 | 03490 | 5070 | 520 | AA BA DA GC |
| 618/251(0000-0999),251(2000-6999),251(9000-9999),254 | | | | | | GQ GR II PO |
| 618/255(1000-1999),255(2000-2999),255(3000-3999) | | | | | | PQ PT RC RD |
| 618/255(4000-4999),255(5000-5999),255(6000-6999) | | | | | | SJ ST SV SX |
| WOODBURN | WDBNILXERS0 | 06711 | 03495 | 1055 | 520 | AA BA DA DD |
| 618/278(0000-0999),278(1000-1999),278(4000-4999) | | | | | | G2 GC GD GN |
| 618/278(9000-9999) | | | | | | GR IC IE SQ |
| WOODHULL | WDHUILXDDS0 | 06321 | 03746 | 1091 | 634 | AA BA DA GC |
| 309/334 | | | | | | HB HD OE T3 |
| | | | | | | TJ TZ |
| WOODLAND | WDLDILXARS0 | 06217 | 03320 | 1000 | 358 | AA BA DA GM |
| 815/473(4000-4999) | | | | | | GN GR HD II |
| WOODLAWN | WDLWILXEDS0 | 06776 | 03276 | 1183 | 520 | AA BA DA GC |
| 618/735 | | | | | | GN GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WOODSON | WDSNILXGRS0 | 06615 | 03583 | 1015 | 376 | AA BA DA GG |
| 217/673(3000-3999),673(4000-4999),673(5000-5999) | | | | | | GM GN HB HD |
| | | | | | | II PC RC RD |
| | | | | | | RF RM TU |
| WOODSTOCK | WDSTILWSDS0 | 05964 | 03587 | 5070 | 358 | AA BA DA GC |
| 815/206(0000-0999),206(1000-1999),206(2000-2999) | | | | | | GQ GR II OR |
| 815/206(3000-3999),206(4000-4999),206(5000-5999) | | | | | | PD PM PR PU |
| 815/206(6000-6999),206(7000-7999),334(0000-6999) | | | | | | RB RC RD SK |
| 815/334(8000-9999),337,338 | | | | | | ST VF |
| WOODSTOCK | WDSTILWSK31 | 05964 | 03587 | 5070 | 358 | PR PU UE VP |
| / | | | | | | ZX |
| WORDEN | WRDNILXE1AW | 06721 | 03458 | 1049 | 520 | HC |
| / | | | | | | |
| WORDEN | WRDNILXERS0 | 06721 | 03458 | 1049 | 520 | BA DA GC GD |
| 618/459 | | | | | | HB HD TI TJ |
| | | | | | | XG |
| WYANET | WYNTILXARS0 | 06231 | 03656 | 1015 | 368 | AA DA GG GM |
| 815/699(1000-1999),699(2000-2999),699(7000-7999) | | | | | | GN HB HD II |
| | | | | | | PC RC RD RF |
| | | | | | | RM SQ |
| WYOMING | WYNGILXDRS0 | 06304 | 03655 | 1015 | 368 | DA GC GD GE |
| 309/695(2000-2999),695(3000-3999),695(4000-4999) | | | | | | GG GM GN HB |
| 309/695(5000-5999),695(6000-6999),770(0000-0999) | | | | | | HD II PC RC |
| | | | | | | RD RF RM SQ |
| YORKVILLE | YRVLILYORS0 | 06094 | 03519 | 5070 | 358 | AA BA DA GC |
| 630/381(2000-3999),385(3000-3999),553,882(6000-6999) | | | | | | GQ GR II OR |
| 630/882(8000-8999) | | | | | | PO PQ ST SX |
| | | | | | | VE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - ILLINOIS

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ZEIGLER | ZGLRILXFRS1 | 06859 | 03237 | 1015 | 362 | AA DA GE GG |
| 618/596(2000-2999),596(4000-4999),596(6000-6999) | | | | | | GM GN HB HD |
| 618/596(8000-8999) | | | | | | II PC RC RD |
| | | | | | | RF RM |
| ZION | ZIONILZNDS0 | 05894 | 03515 | 5070 | 358 | AA BA DA GC |
| 847/379(2000-4999),731,746,872 | | | | | | GQ GR II OE |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RD ST |
| | | | | | | SX VE |

END OF SECTION

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 26
INDIANA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNIN01XXX 06417 02984 7440  338 BA DA       (C)
   812/200(4000-4999),203(3000-3999),271(3000-3999)                        (C)
   812/292(7000-7999),312(3000-3999),314(7000-7999)                        (C)
   812/316(3000-3999),404(3000-3999),410(3000-3999)                        (C)
   812/414(3000-3999),502(3000-3999),512(3000-3999)                        (C)
   812/578(3000-3999),609(3000-3999),610(3000-3999)                        (C)
   812/654(0000-0999),703(4000-4999),778(3000-3999)                        (C)
   812/778(7000-7999),778(9000-9999),789(4000-4999)                        (C)
   812/791(3000-3999),792(5000-5999),799(4000-4999)                        (C)
   812/904(3000-3999),919(3000-3999),928(3000-3999)                        (C)
   812/953(4000-4999),992(3000-3999)                                       (C)
 "                          "           "     "     "     "         "
   812/200(4000-4999),203(3000-3999),271(3000-3999)                "
   812/312(3000-3999),314(7000-7999),316(3000-3999)                "
   812/404(3000-3999),410(3000-3999),414(3000-3999)                "
   812/502(3000-3999),512(3000-3999),578(3000-3999)                "
   812/609(3000-3999),610(3000-3999),654(0000-0999)                "
   812/703(4000-4999),778(3000-3999),778(7000-7999)                "
   812/778(9000-9999),789(4000-4999),791(3000-3999)                "
   812/792(5000-5999),799(4000-4999),904(3000-3999)                "
   812/919(3000-3999),928(3000-3999),953(4000-4999)                "
   812/992(3000-3999)
.......................................................................
EVANSVILLE                  EVVLIN03OMD 06728 03018 7440  330 BA DA       (C)
   812/214(3000-3999),393(4000-4999),566(3000-3999)                        (C)
   812/616(3000-3999),635(3000-3999),641(3000-3999)                        (C)
   812/643(3000-3999),649(7000-7999),684(3000-3999)                        (C)
   812/749(7000-7999),758(3000-3999),768(3000-3999)                        (C)
   812/774(4000-4999),774(9000-9999),777(3000-3999)                        (C)
   812/781(3000-3999),783(3000-3999),817(3000-3999)                        (C)
 "                          "           "     "     "     "         "
   812/214(3000-3999),393(4000-4999),566(3000-3999)                "
   812/616(3000-3999),635(3000-3999),641(3000-3999)                "
   812/643(3000-3999),649(7000-7999),749(7000-7999)                "
   812/758(3000-3999),768(3000-3999),774(4000-4999)                "
   812/774(9000-9999),777(3000-3999),781(3000-3999)                "
   812/783(3000-3999),817(3000-3999)
```

==========

WIRE CENTER INFORMATION
PENDING CHANGES
SECTION 26
INDIANA

EFFECTIVE: OCTOBER 01, 2017



SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE | TYPE | |
|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- -- -- | |
| TERREHAUTE | TRRHINXAEMD | 06431 | 03145 | 7440 | 938 | BA | DA | (C) |
| 812/420(4000-4999),514(3000-3999),514(7000-7999) | | | | | | | | (C) |
| 812/514(8000-8999),514(9000-9999),638(3000-3999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| 812/514(3000-3999),514(7000-7999),514(8000-8999) | | | | | | " | | |
| 812/514(9000-9999),638(3000-3999) | | | | | | | | |
| W HARRISON | CNCNOHFBDS0 | 06263 | 02680 | 8286 | 922 | BA | DA | (C) |
| 812/220(9000-9999) | | | | | | | | (C) |
| " | " | " | " | " | " | " | | |
| " / " | | | | | | | | |

END OF REPORT

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ACTON | ACTNIN01DS0 | 06273 | 02960 | 5080 | 336 | AA BA DA GC |
| 317/527(2000-2999),862 | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD ZX |
| AKRON | AKRNINXADS0 | 06021 | 03107 | 0772 | 336 | AA DA GC GD |
| 574/893(1000-1999),893(4000-4999),893(7000-7999) | | | | | | GG GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| ALBANY | ALBYIN01RS3 | 06098 | 02915 | 5080 | 336 | AA BA DA GC |
| 765/789(4000-4999),789(6000-6999),789(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |
| ALBION | ALBNINXARS0 | 05905 | 03058 | 0772 | 334 | AA DA GC GD |
| 260/636(1000-1999),636(2000-2999),636(3000-3999) | | | | | | GE GG GM GN |
| 260/636(4000-4999),636(5000-5999),636(6000-6999) | | | | | | GR HB HD II |
| 260/636(7000-7999) | | | | | | RC RD RF RM |
| | | | | | | SC SD SE SQ |
| | | | | | | TU VM |
| ALEXANDRIA | ALXNIN01DS9 | 06139 | 02974 | 5080 | 336 | AA BA DA GC |
| 765/724(0000-5999),724(7000-9999) | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| AMBOY | CNVRIN01RSA | 06097 | 03039 | 5080 | 336 | AA BA DA GC |
| 765/395 | | | | | | GD GM GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PT RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
ANDERSON                    ARSNIN01DS0 06170 02957 5080  336 AA BA DA GC
   765/298(1000-6999),608(0000-6999),608(8000-8999)          GD GE GQ GR
   765/609(3000-3999),609(4000-4999),609(5000-5999)          HB II OH OR
   765/609(6000-6999),619,622,640,641(0000-0999)             PD PM PR PU
   765/641(1000-1999),641(2000-2999),641(3000-3999)          RA RC RD RE
   765/641(4000-4999),641(6000-6999),641(7000-7999)          RF RH RJ RK
   765/641(8000-8999),641(9000-9999),642,643,644             SK SR TA UB
   765/646(0000-0999),646(1000-1999),646(2000-2999)          UE VD VP ZX
   765/646(3000-3999),646(5000-5999),646(6000-6999)
   765/646(7000-7999),646(8000-8999),646(9000-9999),648,649
   765/683
.......................................................................
ANDREWS                     ANDRIN01RSC 06021 03026 5080  334 AA BA DA GC
   260/786(1000-1999),786(3000-3999)                         GD GE GM GQ
                                                             II PO PQ PT
                                                             RA RF RH RJ
                                                             RK SV UB VD
.......................................................................
ANGOLA                      ANGLINXADS0 05826 03024 0772  334 AA DA GC GD
   260/624(2000-3999),665,667(2000-2999),667(5000-5999)      GE GG GN GR
   260/667(6000-6999),668(1000-1999),668(3000-5999)          HB HD II RC
   260/668(7000-8999)                                        RD RF RM SC
                                                             SD SE SQ TU
                                                             VM
.......................................................................
ARCOLA                      ARCLINXARS2 05950 03009 0832  332 AA BA DA GI
   260/625                                                   GK GR HD PB
                                                             PK PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
ARGOS                       ARGSINXARS1 06001 03159 0832  332 AA BA DA GI
   574/892(5000-6999),892(9000-9999)                         GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ARLINGTON | ARTNINXARS0 | 06249 | 02893 | 0772 | 937 | AA DA GG GM |
| 765/663(2000-2999) | | | | | | GN HB HD RC |
| | | | | | | RD RF RM VM |
| ASHLEY | ASHYINXADS0 | 05852 | 03022 | 0832 | 334 | AA BA DA GI |
| 260/587(0000-0999),587(1000-1999),587(2000-2999) | | | | | | GK GR HD PC |
| 260/587(3000-3999),587(4000-4999),587(6000-6999) | | | | | | PL PN RC RD |
| 260/587(7000-7999),587(9000-9999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| ATTICA | ATTCIN01DS0 | 06261 | 03206 | 5080 | 336 | AA BA DA GC |
| 765/762(0000-4999),762(6000-7999),762(9000-9999) | | | | | | GD GQ GR II |
| 765/764(1000-1999),764(4000-4999) | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SK SV UB VD |
| ATWOOD | ATWDINXARS0 | 05974 | 03128 | 0772 | 332 | AA DA GG GM |
| 574/858(0000-0999),858(1000-1999),858(2000-2999) | | | | | | GN GR HB HD |
| 574/858(3000-3999),858(4000-4999),858(5000-5999) | | | | | | II RC RD RF |
| 574/858(8000-8999),858(9000-9999) | | | | | | RM TU VM |
| AUBURN | AUBNIN01DS3 | 05882 | 03003 | 5080 | 334 | AA BA DA GC |
| 260/920(1000-1999),920(2000-2999),920(3000-3999) | | | | | | GD GQ GR II |
| 260/920(6000-6999),925,927 | | | | | | PD PM PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SR SY UB VD |
| | | | | | | VP |
| AURORA | AURRINXARS1 | 06304 | 02731 | 0832 | 922 | AA BA DA GI |
| 812/926(0000-0999),926(1000-1999),926(2000-2999) | | | | | | GK GR HD PB |
| 812/926(3000-3999),926(4000-4999),926(5000-5999) | | | | | | PK PN RC RD |
| 812/926(6000-6999),926(8000-8999),926(9000-9999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| AUSTIN | AUSTINXARS0 | 06437 | 02832 | 0779 | 338 | AA DA GE GJ |
| 812/794(0000-4999),794(6000-6999),794(8000-9999) | | | | | | GM GN II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| AVILLA | AVLLINXADS0 | 05896 | 03029 | 0832 | 334 | AA BA DA GI |
| 260/897(0000-0999),897(2000-4999),897(8000-9999) | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BANDON | BNDNINXADS0 | 06624 | 02884 | 0807 | 330 | AA BA BC DA |
| 812/843(0000-0999),843(3000-3999),843(4000-4999) | | | | | | G3 G5 GJ GL |
| 812/843(5000-5999),843(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HJ IB IC ID |
| | | | | | | IG II OE SH |
| | | | | | | SQ SX TI TJ |
| | | | | | | UG UR UU UW |
| | | | | | | UX VA VE |
| BARGERSVILLE | BRVLINXARS1 | 06320 | 02967 | 0832 | 336 | AA BA DA GI |
| 317/422(0000-5999),422(7000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BATESVILLE | BTVLINXARSM | 06285 | 02805 | 0779 | 338 | AA DA GE GJ |
| 812/931,933(0000-1999),933(3000-3999),933(5000-6999) | | | | | | GM GN II SQ |
| 812/933(9000-9999),934 | | | | | | TJ |
| BATTLE GROUND | BTLGINXADS0 | 06187 | 03169 | 0747 | 336 | AA BA DA GR |
| 765/567(0000-0999),567(1000-1999),567(2000-2999) | | | | | | HB RA RC RD |
| 765/567(3000-3999),567(4000-4999),567(5000-5999) | | | | | | TJ VA WE XG |
| 765/567(6000-6999),567(7000-7999),567(9000-9999) | | | | | | |
| BEDFORD | BDFRIN01DS0 | 06471 | 02946 | 5080 | 338 | AA BA DA GC |
| 812/275(0000-8999),276(0000-2999),276(4000-4999) | | | | | | GD GE GQ GR |
| 812/277(0000-5999),277(7000-9999),278(2000-3999) | | | | | | II PO PQ PT |
| 812/278(5000-5999),278(8000-9999),279 | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BELLMORE | BLMRIN01RSC | 06350 | 03130 | 5080 | 336 | AA BA DA GC |
| 765/344(0000-0999),344(1000-1999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SV UB |
| | | | | | | VD |
| BERNE | BERNINXARS1 | 06007 | 02912 | 0832 | 334 | AA BA DA GI |
| 260/589(0000-4999),589(7000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BICKNELL | BCKNINXARS0 | 06555 | 03060 | 0779 | 338 | AA BA DA GM |
| 812/735(0000-0999),735(2000-5999),735(8000-8999) | | | | | | GN II TU |
| BIPPUS | BPPSINXARS0 | 06002 | 03036 | 0772 | 334 | AA DA GE GG |
| 260/344(1000-1999),344(3000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SN SQ |
| | | | | | | TU UA VM |
| BIRDSEYE | BRDSINXARS0 | 06592 | 02924 | 0779 | 330 | AA DA GE GJ |
| 812/389(1000-2999),389(9000-9999) | | | | | | GM GN II TU |
| BLOOMFIELD | BLFDIN01RSA | 06476 | 03030 | 5080 | 338 | AA BA DA GC |
| 812/384(0000-0999),384(2000-5999),384(8000-9999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| BLOOMINGDALE | BLDLINXADS1 | 06348 | 03161 | 0742 | 336 | AA BA DA TJ |
| 765/498 | | | | | | XE |
| BLOOMINGTON | BLTNIN0102W | 06417 | 02984 | 5080 | 338 | HC PR PS SL |
| / | | | | | | SS VD VQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BLOOMINGTON | BLTNIN0110T | 06417 | 02984 | 5080 | 338 | GB GQ GR HC |
| / | | | | | | PR PS VD |
| BLOOMINGTON | BLTNIN011CD | 06417 | 02984 | 5080 | 338 | DC G1 GQ PB |
| / | | | | | | PJ PR PS QB |
| | | | | | | SY VD |
| BLOOMINGTON | BLTNIN01DS0 | 06417 | 02984 | 5080 | 338 | AA BA DA GB |
| 812/323,330,331,332,333,334,335(0000-8999),336 | | | | | | GC GD GE GQ |
| 812/337(0000-8999),339,349(0000-7999),349(9000-9999) | | | | | | GR HB II PB |
| 812/353(0000-0999),353(1000-1999),353(2000-2999) | | | | | | PK PR PS QB |
| 812/353(3000-3999),353(4000-4999),353(5000-5999) | | | | | | RA RC RD RE |
| 812/353(6000-6999),353(7000-7999),353(9000-9999),355,855 | | | | | | RF RH RJ RK |
| 812/856,857 | | | | | | SH SV TA UB |
| | | | | | | UE US VD |
| BLOOMINGTON | BLTNIN01XWY | 06417 | 02984 | 7951 | 338 | GR |
| 812/200(7000-7999),203(7000-7999),274(7000-7999) | | | | | | |
| 812/291(7000-7999),302(7000-7999),324(6000-6999) | | | | | | |
| 812/363(7000-7999),392(7000-7999),408(7000-7999) | | | | | | |
| 812/409(7000-7999),410(7000-7999),413(6000-6999) | | | | | | |
| 812/458(7000-7999),472(7000-7999),497(7000-7999) | | | | | | |
| 812/502(7000-7999),508(7000-7999),509(7000-7999) | | | | | | |
| 812/513(7000-7999),565(7000-7999),579(0000-0999) | | | | | | |
| 812/591(1000-1999),636(3000-3999),648(6000-6999) | | | | | | |
| 812/652(7000-7999),654(9000-9999),665(7000-7999) | | | | | | |
| 812/666(7000-7999),672(7000-7999),674(7000-7999) | | | | | | |
| 812/690(7000-7999),693(7000-7999),703(8000-8999) | | | | | | |
| 812/726(6000-6999),730(7000-7999),733(7000-7999) | | | | | | |
| 812/741(7000-7999),750(7000-7999),755(7000-7999) | | | | | | |
| 812/762(3000-3999),769(6000-6999),770(9000-9999) | | | | | | |
| 812/785(7000-7999),793(4000-4999),803(7000-7999) | | | | | | |
| 812/808(7000-7999),809(7000-7999),832(7000-7999) | | | | | | |
| 812/846(7000-7999),889(6000-6999),919(7000-7999) | | | | | | |
| 812/953(7000-7999),957(7000-7999),966(7000-7999) | | | | | | |
| 812/992(7000-7999),995(7000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
BLOOMINGTON                 BLTNIN01XXX 06417 02984 7440  338 BA DA       (C)
   812/200(4000-4999),203(3000-3999),271(3000-3999)                        (C)
   812/292(7000-7999),312(3000-3999),314(7000-7999)                        (C)
   812/316(3000-3999),404(3000-3999),410(3000-3999)                        (C)
   812/414(3000-3999),502(3000-3999),512(3000-3999)                        (C)
   812/578(3000-3999),609(3000-3999),610(3000-3999)                        (C)
   812/654(0000-0999),703(4000-4999),778(3000-3999)                        (C)
   812/778(7000-7999),778(9000-9999),789(4000-4999)                        (C)
   812/791(3000-3999),792(5000-5999),799(4000-4999)                        (C)
   812/904(3000-3999),919(3000-3999),928(3000-3999)                        (C)
   812/953(4000-4999),992(3000-3999)                                       (C)
.......................................................................
BLOOMINGTON                 BLTNINIURS1 06417 02984 5080  338 CA PO PQ PR
      /                                                     PS
.......................................................................
BLOOMINGTON                 BMTPIN01DS0 06417 02989 8366  338 DA
   812/961
.......................................................................
BLOUNTSVILLE                BUVLINXBRS0 06143 02889 0772  937 AA DA GC GD
   765/774(3000-3999),774(4000-4999)                            GE GG GM GN
                                                                HB HD II RC
                                                                RD RF RM SQ
                                                                VM
.......................................................................
BLUFFTON                    BFTNIN01RSA 06009 02952 5080  334 AA BA DA GC
   260/824,827(0000-0999),827(2000-2999),827(3000-3999)         GD GE GM GQ
   260/827(5000-5999)                                           GR II PO PQ
                                                                PT RA RF RH
                                                                RJ RK SV UB
                                                                VD
.......................................................................
BOONVILLE                   BNVLIN01RSC 06690 02980 5080  330 AA BA DA GC
   812/897(0000-8999)                                           GD GM GQ GR
                                                                II PO PQ PR
                                                                PU RA RF RH
                                                                RJ RK SJ SV
                                                                UB VD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BOSWELL | BSWLIN01RSA | 06227 | 03250 | 5080 | 336 | AA BA DA GC |
| 765/869(5000-5999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SV UB VD |
| BOURBON | BRBNINXADS0 | 05979 | 03147 | 0772 | 332 | AA DA GG GN |
| 574/342(0000-6999),342(8000-8999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| BRAZIL | BRZLINXBDS0 | 06397 | 03109 | 0772 | 938 | AA DA GC GD |
| 812/442(0000-2999),442(5000-5999),442(6000-6999) | | | | | | GE GG GN HB |
| 812/442(7000-7999),442(8000-8999),442(9000-9999) | | | | | | HD II RA RC |
| 812/443(0000-8999),446,448(1000-3999),448(5000-6999) | | | | | | RD RF RM SN |
| 812/448(8000-9999) | | | | | | SQ TU VM |
| BREMEN | BRMNINXARS1 | 05955 | 03170 | 0832 | 332 | AA BA DA GI |
| 574/546(0000-5999),546(8000-8999) | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BRISTOL | BRSTINXARS0 | 05875 | 03149 | 0772 | 332 | AA DA GE GG |
| 574/848(0000-0999),848(1000-1999),848(2000-2999) | | | | | | GM GN GR HB |
| 574/848(4000-4999),848(5000-5999),848(7000-7999) | | | | | | HD II RC RD |
| 574/848(9000-9999) | | | | | | RF RM SQ VM |
| BROOK | BROKINXARS1 | 06160 | 03282 | 0832 | 332 | AA BA DA GI |
| 219/275(0000-0999),275(1000-1999),275(2000-2999) | | | | | | GK GR HD PC |
| 219/275(3000-3999),275(4000-4999),275(5000-5999) | | | | | | PL PN RC RD |
| 219/275(6000-6999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BROOKSTON | BKTNINXARS0 | 06171 | 03182 | 0747 | 336 | AA DA GQ GR |
| 765/563(0000-0999),563(3000-3999),563(6000-6999) | | | | | | HB RA RC RD |
| | | | | | | TJ WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BROOKVILLE | BKVLINXARS1 | 06244 | 02787 | 0772 | 937 | AA DA GE GG |
| 765/647(0000-0999),647(1000-1999),647(2000-2999) | | | | | | GM GN HB HD |
| 765/647(3000-3999),647(4000-4999),647(5000-5999) | | | | | | RC RD RF RM |
| 765/647(6000-6999),647(7000-7999) | | | | | | VM |
| BROWNSBURG | BRBGIN01DS0 | 06278 | 03034 | 5080 | 336 | AA BA DA GC |
| 317/852,858 | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| BROWNSTOWN | BRTWINXARS1 | 06432 | 02881 | 0779 | 338 | AA DA GC GD |
| 812/358(0000-6999),358(8000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| BRUCEVILLE | BCVLIN01RSC | 06565 | 03074 | 5080 | 338 | AA DA GC GD |
| 812/324(2000-2999) | | | | | | GM GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV UB VD |
| BRYANT | BRYNINXARS1 | 06031 | 02899 | 0832 | 334 | AA BA DA GI |
| 260/997(0000-1999),997(6000-6999),997(8000-8999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| BUCK CREEK | BCCKIN01DS0 | 06184 | 03156 | 5080 | 336 | AA BA DA GQ |
| 765/589(0000-0999),589(3000-3999),589(7000-7999) | | | | | | GR II PO PQ |
| 765/589(8000-8999) | | | | | | RA RF RH RJ |
| | | | | | | RK SV TA UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUFFALO | BFLOINXADS0 | 06109 | 03193 | 0813 | 332 | BA BC DA G3 |
| 574/278 | | | | | | GC GL GN GQ |
| | | | | | | GR HB IC IG |
| | | | | | | II SK SP ST |
| | | | | | | SV T8 TJ UG |
| | | | | | | UK UL UM UP |
| | | | | | | UU VM WE |
| BUNKER HILL | BNHLIN01RSA | 06099 | 03086 | 5080 | 336 | AA BA DA GC |
| 765/688(2000-2999),688(3000-3999),688(4000-4999) | | | | | | GD GM GQ GR |
| 765/688(8000-8999),688(9000-9999),689(0000-0999) | | | | | | II OH OR PO |
| 765/689(5000-5999),689(7000-9999) | | | | | | PQ PT RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| BURKET | BRKTINXADS0 | 05994 | 03111 | 0772 | 332 | DA GG GN GR |
| 574/491(1000-9999) | | | | | | HB HD II RC |
| | | | | | | RD RF RM TU |
| | | | | | | VM |
| BURLINGTON | BURLIN01RSA | 06156 | 03101 | 5080 | 336 | AA BA DA GC |
| 765/566(2000-2999),566(3000-3999) | | | | | | GD GM GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PT RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| BURNETTSVILLE | BSVLINXARL1 | 06119 | 03160 | 0832 | 332 | AA BA DA GI |
| 574/826(2000-4999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| BURROWS | BRRWINXARS2 | 06129 | 03138 | 0744 | 336 | GR OE TJ |
| 574/652 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| BUTLER | BTLRINXARS0 | 05855 | 02984 | 0772 | 334 | AA DA GE GG |
| 260/868(0000-2999),868(5000-6999),868(8000-8999) | | | | | | GM GN GR HB |
| 260/868(9000-9999) | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |
| BUTLERVILLE | BTVIINXARS0 | 06359 | 02819 | 0779 | 338 | AA DA GE GJ |
| 812/458(6000-6999),458(8000-8999) | | | | | | GM GN II |
| CADIZ | CADZINXARSW | 06183 | 02913 | 0775 | 336 | DA |
| / | | | | | | |
| CAMBRIDGE CITY | CMCYINXARS1 | 06184 | 02852 | 0772 | 937 | AA DA GE GG |
| 765/312(0000-0999),478(3000-3999),478(4000-4999) | | | | | | GM GN HB HD |
| 765/478(5000-5999),478(6000-6999),478(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SN SQ VM |
| CAMDEN | CMDNINXADS1 | 06144 | 03136 | 0744 | 336 | DA GR OE TJ |
| 574/686 | | | | | | TU TZ |
| CAMPBELLSBURG | CMBGINXARS0 | 06499 | 02887 | 0779 | 338 | AA DA GM GN |
| 812/755(1000-1999),755(4000-5999),755(9000-9999) | | | | | | II TU |
| CANAAN | CANNINXARS1 | 06371 | 02769 | 0819 | 338 | AA AB BA BC |
| 812/839 | | | | | | DA DD G7 GC |
| | | | | | | GL GN HD HG |
| | | | | | | IC IG II SH |
| | | | | | | UL UM UR US |
| | | | | | | VC |
| CARLISLE | CRLSINXARSL | 06526 | 03093 | 0779 | 338 | DA GN II TU |
| 812/398(2000-6999),398(9000-9999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CARMEL | CRMLIN01DS0 | 06239 | 03008 | 5080 | 336 | AA BA DA GC |
| 317/208(1000-9999),428(0000-0999),566(0000-3999) | | | | | | GD GE GQ GR |
| 317/566(5000-9999),569,571,573,574,575,580,581 | | | | | | HB II OH OR |
| 317/582(0000-5999),582(7000-9999),587,705,706(0000-3999) | | | | | | PB PK PR PU |
| 317/706(5000-9999),815,816,817,818,843(0000-5999) | | | | | | QB RA RF RH |
| 317/843(7000-9999),844,846,848 | | | | | | RJ RK SK SR |
| | | | | | | TA UB US VD |
| | | | | | | VP ZX |
| CARTHAGE | CRTHINXARS0 | 06230 | 02902 | 0772 | 937 | AA DA GG GM |
| 765/565(1000-1999),565(6000-6999),565(7000-7999) | | | | | | GN HB HD RC |
| | | | | | | RD RF RM VM |
| CAYUGA | CAYGIN01RSC | 06343 | 03202 | 5080 | 336 | AA BA DA GM |
| 765/492(3000-3999),492(4000-4999),492(5000-5999) | | | | | | GQ GR II PO |
| 765/492(7000-7999),492(9000-9999) | | | | | | PQ RA RF RH |
| | | | | | | RJ RK SV UB |
| | | | | | | VD |
| CEDAR LAKE | CDLKINCZRSA | 06067 | 03343 | 5080 | 358 | AA BA DA GC |
| 219/374(2000-9999) | | | | | | GD GM GQ GR |
| | | | | | | II OR PO PQ |
| | | | | | | SV SX UB VD |
| CENTER POINT | CTPNINXARS0 | 06413 | 03091 | 0772 | 938 | AA DA GE GG |
| 812/835(1000-5999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ TU VM |
| CENTERVILLE | CNVLINXARS0 | 06168 | 02827 | 0772 | 937 | AA BA DA GG |
| 765/855(1000-1999),855(2000-2999),855(3000-3999) | | | | | | GM GN HB HD |
| 765/855(5000-5999) | | | | | | II RC RD RF |
| | | | | | | RM SQ UG VM |
| CENTRAL | CENTINXARS0 | 06591 | 02816 | 0779 | 462 | AA DA GC GD |
| 812/732(1000-1999),732(4000-5999),732(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHANDLER | CHNDIN01RSE | 06699 | 02995 | 5080 | 330 | AA BA DA GC |
| 812/925(3000-3999),925(4000-4999),925(6000-6999) | | | | | | GD GM GQ GR |
| 812/925(7000-7999),925(8000-8999) | | | | | | II PO PQ PR |
| | | | | | | PU RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| CHARLESTOWN | CHTWIN01RSA | 06483 | 02779 | 5080 | 462 | AA BA DA GM |
| 812/256,503(0000-0999) | | | | | | GQ GR II PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |
| CHESTERFIELD | CHFDIN01DS9 | 06162 | 02946 | 5080 | 336 | AA BA DA GC |
| 765/378(0000-8999) | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| CHESTERTON | CHTNINXADS0 | 05994 | 03314 | 0772 | 332 | AA DA GC GD |
| 219/395(0000-3999),395(5000-5999),395(7000-9999) | | | | | | GE GG GN GR |
| 219/921(0000-2999),921(5000-5999),921(7000-8999),926 | | | | | | HB HD II RC |
| 219/928(0000-2999),928(4000-5999),928(7000-7999) | | | | | | RD RG RM SN |
| 219/928(9000-9999),929(0000-6999),929(9000-9999) | | | | | | SQ TJ TU UG |
| 219/983(0000-1999),983(3000-9999) | | | | | | VM |
| CHRISNEY | CHRSIN01RSH | 06678 | 02940 | 5080 | 330 | AA BA DA GC |
| 812/362(6000-6999),362(7000-7999),362(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CHURUBUSCO | CHRBINXARS0 | 05928 | 03026 | 0772 | 334 | AA DA GC GD |
| 260/693(0000-0999),693(1000-1999),693(2000-2999) | | | | | | GE GG GM GN |
| 260/693(3000-3999),693(5000-5999),693(6000-6999) | | | | | | GR HB HD II |
| 260/693(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SC SD SE SQ |
| | | | | | | TU UA VM |
| CICERO | CICRINXARS0 | 06191 | 03010 | 0772 | 336 | AA DA GC GD |
| 317/984(1000-9999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| CLARKS HILL | CLHLINXARSA | 06227 | 03130 | 0828 | 336 | AA DA GR |
| 765/523(2000-3999),523(5000-5999),523(9000-9999) | | | | | | |
| CLAY CITY | CYCYINXARS0 | 06443 | 03082 | 0772 | 938 | AA DA GG GM |
| 812/939(0000-3999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| CLAYPOOL | CLPLINXARS0 | 05992 | 03095 | 0772 | 334 | AA DA GG GM |
| 574/566(2000-2999),566(3000-3999) | | | | | | GN GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ TU VM |
| CLAYTON | CYTNINXADS0 | 06317 | 03037 | 0776 | 336 | AA BA DA GR |
| 317/539(2000-2999),539(4000-4999),539(5000-5999) | | | | | | OE RA RB RC |
| 317/539(6000-6999),539(7000-7999),539(8000-8999) | | | | | | RD TJ TU TZ |
| 317/539(9000-9999) | | | | | | |
| CLEARSPRING | CLSPINXARL0 | 06437 | 02911 | 0779 | 338 | AA DA GC GD |
| 812/995(2000-3999),995(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CLINTON | CLTNIN01DS0 | 06393 | 03164 | 5080 | 336 | AA BA DA GC |
| 765/828(0000-3999),832 | | | | | | GD GQ GR II |
| | | | | | | PO PQ RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | TA UB VD |
| CLOVERDALE | CODLINXADS0 | 06373 | 03059 | 0753 | 336 | AA AB DA HB |
| 317/996(0000-0999),996(2000-2999),996(3000-3999) | | | | | | OE T9 TJ TZ |
| 317/996(4000-4999),996(6000-6999) | | | | | | |
| 765/292(0000-0999),292(2000-2999),386(0000-0999) | | | | | | |
| 765/386(2000-2999),386(5000-5999),386(6000-6999) | | | | | | |
| 765/386(7000-7999),526(0000-0999),526(2000-2999) | | | | | | |
| 765/528(0000-0999),528(2000-2999),672(0000-0999) | | | | | | |
| 765/672(4000-4999),672(8000-8999),795(0000-0999) | | | | | | |
| 765/795(2000-2999),795(3000-3999),795(4000-4999) | | | | | | |
| 765/795(5000-5999),795(6000-6999),795(7000-7999) | | | | | | |
| 765/795(8000-8999),795(9000-9999) | | | | | | |
| 812/859(0000-0999),859(3000-3999),859(4000-4999) | | | | | | |
| 812/986(0000-0999),986(2000-2999),986(3000-3999) | | | | | | |
| COLFAX | CLFXINXA0MD | 06233 | 03111 | 0830 | 336 | OE UD |
| 765/324 | | | | | | |
| COLUMBIA CITY | CBCYINXARS1 | 05956 | 03042 | 0832 | 332 | AA BA DA GC |
| 260/244(0000-7999),244(9000-9999),248(2000-6999) | | | | | | GD GI GK GR |
| 260/248(8000-9999) | | | | | | HD PA PJ PN |
| | | | | | | RC RD SA SH |
| | | | | | | SP SQ TJ TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| COLUMBUS | CLMBIN0102W | 06360 | 02898 | 5080 | 338 | HC PT VD |
| /___ | | | | | | |
| COLUMBUS | CLMBIN0110T | 06360 | 02898 | 5080 | 338 | GQ GR HC PT |
| /___ | | | | | | SK SR SY VD |
| | | | | | | VP |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
COLUMBUS                    CLMBIN01DS0 06360 02898 5080  338 AA BA DA GB
   812/314(0000-0999),314(2000-2999),314(3000-3999)          GC GD GE GR
   812/314(4000-4999),314(6000-6999),314(8000-8999),348,372  HB II OH PO
   812/373(0000-0999),373(1000-1999),373(2000-2999)          PQ PT QB RA
   812/373(3000-3999),373(4000-4999),373(5000-5999)          RC RD RE RF
   812/373(7000-7999),373(8000-8999),373(9000-9999)          RH RJ RK UB
   812/374(0000-0999),374(1000-1999),374(5000-5999)          UE US VD
   812/375(0000-3999),375(5000-9999),376,377,378
   812/379(0000-2999),379(4000-7999),379(9000-9999)
.......................................................................
COLUMBUS                    CLMBIN02RSF 06375 02903 5080  338 AA BA DA GC
   812/341(2000-2999),341(3000-3999),342                     GD GE GM GQ
                                                             GR II PO PQ
                                                             PT RA RF RH
                                                             RJ RK SJ SV
                                                             UB VD
.......................................................................
CONNERSVILLE                CSVLINXADS0 06213 02829 0772  937 AA DA GC GD
   765/825,827                                               GE GG GN HB
                                                             HD RC RD RF
                                                             RM SN SQ VM
.......................................................................
CORUNNA                     CRNNINXADS0 05875 03023 0832  334 AA BA DA GI
   260/281(0000-0999),281(2000-2999),281(9000-9999)          GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
CORY                        CORYINXARL0 06430 03106 0772  938 AA DA GG GJ
   812/864(2000-2999)                                        GM GN HB HD
                                                             II RC RD RF
                                                             RM SQ TU VM
.......................................................................
CORYDON                     CYDNINXADS0 06566 02824 0779  462 AA DA GC GD
   812/734(0000-3999),738                                    GE GK GM II
                                                             RC RD SQ TU
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| COVINGTON | CVTNIN01RSE | 06300 | 03213 | 5080 | 336 | AA BA DA GC |
| 765/793(0000-5999),793(7000-7999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SV UB VD |
| CRAIGVILLE | CGVIINXADS1 | 05996 | 02944 | 0756 | 334 | DA HB OE T3 |
| 260/565 | | | | | | TJ TK TZ XF |
| CRANDALL | CRNDINXARS0 | 06546 | 02823 | 0779 | 462 | AA DA GC GD |
| 812/366(3000-4999),366(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| CRANE | CRANINXARL0 | 06500 | 03012 | 0779 | 338 | AA DA GM GN |
| 812/713(8000-8999),854(0000-8999) | | | | | | GR II TU |
| CRAWFORDSVILLE | CFVLIN0104T | 06280 | 03129 | 5080 | 336 | DA GQ GR PT |
| / | | | | | | SK SR SY VD |
| | | | | | | VP |
| CRAWFORDSVILLE | CFVLIN01DS0 | 06280 | 03129 | 5080 | 336 | AA BA DA GB |
| 765/359(0000-0999),359(1000-1999),359(2000-2999) | | | | | | GC GD GE GQ |
| 765/359(3000-3999),359(4000-4999),359(5000-5999),361,362 | | | | | | GR HB II PD |
| 765/364 | | | | | | PM PT QB RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB UE VD |
| | | | | | | ZX |
| CROMWELL | CRWLINXARS1 | 05920 | 03086 | 0832 | 332 | AA BA DA GI |
| 260/856(2000-5999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| CROSS PLAINS | CRPLINXADS0 | 06345 | 02761 | 0819 | 338 | AA AB BA BC |
| 812/667(0000-0999),667(1000-1999),667(2000-2999) | | | | | | DA DD G7 GC |
| 812/667(3000-3999),667(4000-4999),667(5000-5999) | | | | | | GL GN HA HD |
| 812/667(6000-6999),667(7000-7999),667(8000-8999) | | | | | | HG IC IG II |
| | | | | | | OE SH TJ UL |
| | | | | | | UM UR US VC |
| CROTHERSVILLE | COVLINXARS0 | 06430 | 02843 | 0779 | 338 | AA DA GM GN |
| 812/793(1000-3999),793(8000-9999) | | | | | | II |
| CROWN POINT | CRPNINCX10T | 06054 | 03339 | 5080 | 358 | GB GQ GR HC |
| / | | | | | | VD |
| CROWN POINT | CRPNINCXDS0 | 06054 | 03339 | 5080 | 358 | AA DA GB GC |
| 219/226(0000-2999),226(9000-9999),661(0000-5999) | | | | | | GD GE GQ GR |
| 219/661(8000-9999),662,663 | | | | | | HB II OE OH |
| | | | | | | OR PD PM RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SR UB UE VD |
| | | | | | | VP ZX |
| CULVER | CLVRIN01RSA | 06018 | 03183 | 5080 | 332 | AA BA DA GC |
| 574/842(2000-5999),842(7000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PR |
| | | | | | | PS RA RF RH |
| | | | | | | RJ RK SV VD |
| CUTLER | CTLRINXARS0 | 06168 | 03120 | 0831 | 336 | AA BA DA GM |
| 765/268(2000-2999) | | | | | | GN GR HD II |
| | | | | | | TU |
| CYNTHIANA | CYNTINXARS0 | 06699 | 03060 | 0779 | 330 | AA DA GC GD |
| 812/845(2000-3999),845(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DALE | DALEIN01RSN | 06644 | 02950 | 5080 | 330 | AA BA DA GC |
| 812/937(2000-2999),937(3000-3999),937(4000-4999) | | | | | | GD GM GQ GR |
| 812/937(5000-5999),937(7000-7999),937(9000-9999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SV UB VD |
| DANA | DANAIN01RSA | 06372 | 03193 | 5080 | 336 | AA BA DA GC |
| 765/665(3000-3999) | | | | | | GD GM GQ II |
| | | | | | | PO PQ RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| DANVILLE | DAVLIN01DS0 | 06304 | 03045 | 5080 | 336 | AA BA DA GC |
| 317/718(0000-2999),718(4000-9999),745 | | | | | | GD GE GQ GR |
| | | | | | | HB II OH OR |
| | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SV UB VD |
| DARLINGTON | DRTNIN01RSA | 06257 | 03118 | 5080 | 336 | AA BA DA GE |
| 765/794(0000-0999),794(2000-2999),794(4000-4999) | | | | | | GM GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |
| DECATUR | DCTRINXADS0 | 05971 | 02926 | 0832 | 334 | AA BA DA GC |
| 260/724,728(2000-2999),728(3000-3999),728(4000-4999) | | | | | | GI GK GR HD |
| 260/728(5000-5999),728(6000-6999),728(7000-7999) | | | | | | PA PJ PN RC |
| 260/728(8000-8999),728(9000-9999) | | | | | | RD RM SA SH |
| | | | | | | SP SQ T1 TH |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| DECKER | DCKRINXARS0 | 06620 | 03066 | 0779 | 338 | AA DA GE GJ |
| 812/769(2000-3999),769(5000-5999) | | | | | | GM GN II TU |
| DEER CREEK | DRCKINXARS2 | 06132 | 03114 | 0744 | 336 | GR OE TJ |
| 574/859 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DELPHI | DLPHINXADS0 | 06158 | 03153 | 0831 | 336 | AA BA DA GN |
| 765/564(1000-1999),564(2000-2999),564(3000-3999) | | | | | | GR HD II TU |
| 765/564(4000-4999),564(5000-5999),564(6000-6999) | | | | | | |
| 765/564(7000-7999),564(8000-8999),564(9000-9999) | | | | | | |
| DENVER | DNVRINXADS0 | 06058 | 03096 | 0832 | 336 | AA BA DA GI |
| 765/985(0000-0999),985(2000-3999),985(9000-9999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |
| DILLSBORO | DLBOINXARS1 | 06324 | 02750 | 0832 | 922 | AA BA DA GI |
| 812/432(0000-0999),432(3000-3999),432(5000-6999) | | | | | | GK GR HD PC |
| 812/432(9000-9999) | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| DUBOIS | DUBSINXARS1 | 06577 | 02950 | 0779 | 330 | AA DA GC GD |
| 812/678(2000-6999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| DUGGER | DGGRIN01RSE | 06494 | 03082 | 5080 | 338 | AA BA DA GC |
| 812/648(2000-2999),648(3000-3999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| DUNKIRK | DNKRINXARS0 | 06081 | 02918 | 0772 | 937 | AA DA GE GG |
| 765/768(1000-1999),768(5000-5999),768(6000-6999) | | | | | | GM GN HB HD |
| 765/768(7000-7999) | | | | | | II RC RD RF |
| | | | | | | RM SQ TU VM |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| DUNLAP | DNLPINXARS0 | 05900 | 03155 | 0772 | 332 | AA DA GC GD |
| 574/875(0000-0999),875(1000-1999),875(3000-3999) | | | | | | GE GG GM GN |
| 574/875(4000-4999),875(5000-5999),875(6000-6999) | | | | | | GR HB HD II |
| 574/875(7000-7999),875(8000-8999),875(9000-9999) | | | | | | RC RD RF SN |
| | | | | | | SP SQ VM |
| DYER | SCVLINDYDS0 | 06050 | 03364 | 5080 | 358 | AA BA DA GC |
| 219/322,864(0000-5999),864(7000-9999),865 | | | | | | GD GE GQ HB |
| | | | | | | II OE OH OR |
| | | | | | | PD PM RA RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV SX UB VD |
| EAST CHICAGO | ECHCINECDS0 | 06021 | 03375 | 5080 | 358 | AA BA DA GC |
| 219/378(1000-3999),378(7000-7999),378(9000-9999),391 | | | | | | GD GE GQ GR |
| 219/392(0000-8999),397,398(0000-7999),398(9000-9999),399 | | | | | | HB II OE OH |
| 219/703 | | | | | | OR PD PM RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV SX UB VD |
| EAST ENTERPRISE | EENTINXARS1 | 06345 | 02724 | 0832 | 922 | AA BA DA GI |
| 812/534(0000-0999),534(2000-3999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| EATON | EATNIN01RS4 | 06099 | 02935 | 5080 | 336 | AA DA GC GD |
| 765/396(3000-3999),396(9000-9999) | | | | | | GM GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PS RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| EDINBURG | EDBGIN01RSH | 06336 | 02920 | 5080 | 338 | AA BA DA GC |
| 812/526 | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |
| ELBERFELD | ELBRINXARS0 | 06683 | 03017 | 0779 | 330 | AA DA GC GD |
| 812/983(2000-5999),983(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| ELIZABETH | ELZBINXARS1 | 06570 | 02791 | 0779 | 462 | AA DA GC GD |
| 812/969(2000-3999),969(6000-7999),969(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| ELIZABETHTOWN | EZTWIN01RSA | 06362 | 02873 | 5080 | 338 | AA BA DA GC |
| 812/579(5000-5999),579(6000-6999),579(9000-9999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| ELKHART | EKHTIN01RS0 | 05895 | 03167 | 8366 | 332 | DA |
| / | | | | | | |
| ELKHART | EKHTINXA15T | 05894 | 03168 | 0772 | 332 | GB HB |
| / | | | | | | |
| ELKHART | EKHTINXADS0 | 05894 | 03168 | 0772 | 332 | AA DA GC GD |
| 574/293,294,295,296,389(0000-0999),389(1000-1999) | | | | | | GE GG GJ GN |
| 574/389(2000-2999),389(3000-3999),389(4000-4999) | | | | | | GR HB HD II |
| 574/389(5000-5999),389(7000-7999),389(8000-8999) | | | | | | RC RD RF RM |
| 574/389(9000-9999),522,523 | | | | | | SA SN SQ TD |
| | | | | | | TH TI TJ UG |
| | | | | | | VM WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ELKHART | EKHTINXADS1 | 05894 | 03168 | 0772 | 332 | DA GR HA TB |
| 574/524(1000-1999),524(2000-2999),524(3000-3999) | | | | | | TD TH |
| 574/524(4000-4999),524(7000-7999),524(8000-8999) | | | | | | |
| 574/524(9000-9999),821(0000-0999),821(1000-1999) | | | | | | |
| 574/891(2000-2999) | | | | | | |
| ELKHART NORTH | EKHTINXBDS0 | 05892 | 03168 | 0772 | 332 | AA DA GC GD |
| 574/206(0000-2999),206(7000-9999),262,264,266 | | | | | | GE GG GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TI TJ UG VM |
| | | | | | | WJ |
| ELLETTSVILLE | ELVLINXA10T | 06412 | 03005 | 0818 | 338 | GB HB |
| / | | | | | | |
| ELLETTSVILLE | ELVLINXADS0 | 06412 | 03005 | 0818 | 338 | AA DA GL GN |
| 812/876 | | | | | | GQ HB HD HJ |
| | | | | | | II SQ |
| ELLETTSVILLE | ELVLINXADS1 | 06412 | 03005 | 0818 | 338 | AA DA GB GL |
| 812/935 | | | | | | GN GQ HB HD |
| | | | | | | HJ SQ TI |
| ELNORA | ELNRINXARS0 | 06517 | 03037 | 0809 | 338 | AA BA DA GM |
| 812/692(0000-1999),692(3000-3999),692(5000-5999) | | | | | | OE RA RB RC |
| 812/692(7000-7999) | | | | | | RD TJ XG |
| ELWOOD | ELWDIN01DS1 | 06150 | 02999 | 5080 | 336 | AA DA GC GD |
| 765/552,557(0000-0999),557(2000-2999),557(3000-3999) | | | | | | GQ GR II PO |
| 765/557(9000-9999) | | | | | | PQ PR PU RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |
| ENGLISH | ENGLINXBRS0 | 06565 | 02887 | 0779 | 330 | AA BA DA GE |
| 812/338(2000-4999),338(9000-9999) | | | | | | GJ GM GN II |
| | | | | | | TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ETNA | ETNAINXARS2 | 05938 | 03066 | 0832 | 332 | AA BA DA GI |
| 260/799(0000-0999),799(4000-5999),799(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| EVANSVILLE | EVVLIN02DS0 | 06725 | 03009 | 5080 | 330 | AA BA DA GC |
| 812/228(2000-3999),469(1000-8999),471,473,474(0000-0999) | | | | | | GD GQ GR II |
| 812/474(1000-1999),474(2000-2999),474(3000-3999) | | | | | | PD PM PR PU |
| 812/474(4000-4999),474(5000-5999),474(6000-6999) | | | | | | RA RF RH RJ |
| 812/474(7000-7999),474(9000-9999),475(0000-0999) | | | | | | RK SJ SV UB |
| 812/475(1000-1999),475(2000-2999),475(3000-3999) | | | | | | VD |
| 812/475(4000-4999),475(6000-6999),475(7000-7999) | | | | | | |
| 812/475(8000-8999),475(9000-9999),476,477,479 | | | | | | |
| 812/485(1000-1999),485(2000-2999),485(3000-3999) | | | | | | |
| 812/485(4000-4999),485(5000-5999),485(6000-6999) | | | | | | |
| 812/485(7000-7999),485(8000-8999),488 | | | | | | |
| EVANSVILLE | EVVLIN0311T | 06728 | 03018 | 5080 | 330 | GB GQ GR HC |
| / | | | | | | SK SR SY VD |
| | | | | | | VP |
| EVANSVILLE | EVVLIN03DS0 | 06728 | 03018 | 5080 | 330 | AA DA GB GC |
| 812/456(2000-2999),456(3000-3999),456(4000-4999) | | | | | | GD GQ GR HB |
| 812/456(7000-7999),461(2000-2999),461(3000-3999) | | | | | | II PB PK PR |
| 812/461(4000-4999),461(5000-5999),461(9000-9999),464 | | | | | | PU RA RC RD |
| 812/465(0000-1999),465(3000-9999),468(0000-3999) | | | | | | RE RF RH RJ |
| 812/468(5000-5999),468(6000-6999),468(7000-7999) | | | | | | RK SL SS UB |
| 812/468(8000-8999),484(0000-0999) | | | | | | US VD VQ ZX |
| EVANSVILLE | EVVLIN03DS1 | 06728 | 03018 | 5080 | 330 | AA DA GB GC |
| 812/421,422,423,424,425,426(0000-2999),426(4000-9999) | | | | | | GD GQ GR II |
| 812/428,429,433,434(0000-0999),434(2000-9999),435 | | | | | | PB PK RA RC |
| 812/436(0000-0999),436(2000-9999),450,451,452 | | | | | | RD RE RF RH |
| 812/463(0000-1999),463(4000-9999),467 | | | | | | RJ RK SJ SV |
| | | | | | | TA UB UC UE |
| | | | | | | VD ZX |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
EVANSVILLE                  EVVLIN03OMD 06728 03018 7440  330 BA DA       (C)
   812/214(3000-3999),393(4000-4999),566(3000-3999)                        (C)
   812/616(3000-3999),635(3000-3999),641(3000-3999)                        (C)
   812/643(3000-3999),649(7000-7999),684(3000-3999)                        (C)
   812/749(7000-7999),758(3000-3999),768(3000-3999)                        (C)
   812/774(4000-4999),774(9000-9999),777(3000-3999)                        (C)
   812/781(3000-3999),783(3000-3999),817(3000-3999)                        (C)
.......................................................................
EVANSVILLE                  EVVLIN03XIX 07654 07042 7951  330 GR
   812/315(7000-7999),326(7000-7999),338(7000-7999)
   812/351(7000-7999),359(2000-2999),362(9000-9999)
   812/370(6000-6999),389(6000-6999),393(7000-7999)
   812/419(7000-7999),505(7000-7999),506(6000-6999)
   812/608(7000-7999),612(6000-6999),615(7000-7999)
   812/616(7000-7999),635(7000-7999),643(7000-7999)
   812/646(4000-4999),649(3000-3999),684(7000-7999)
   812/706(7000-7999),709(7000-7999),721(6000-6999)
   812/781(5000-5999),782(7000-7999),783(6000-6999)
   812/901(7000-7999),978(7000-7999),982(7000-7999)
   812/985(6000-6999),993(7000-7999),998(7000-7999)
   812/999(7000-7999)
.......................................................................
EVANSVILLE                  KNTPIN01DS0 06715 03006 8366  330 DA
   812/962
.......................................................................
FAIRBANKS                   FRBNINXARS0 06486 03137 0779  938 AA DA GE GJ
   812/394(2000-2999),394(5000-5999)                           GM GN II TU
.......................................................................
FAIRLAND                    FRLDIN01DS0 06283 02929 5080  336 AA DA GC GD
   317/835(0000-0999),835(2000-2999),835(4000-4999)            GQ GR II OH
   317/835(7000-7999)                                          OR PO PQ PR
                                                               PU RA RF RH
                                                               RJ RK SV UB
                                                               VD ZX
.......................................................................
FAIRMOUNT                   FAMTINXADS0 06109 02986 0750  336 AA BA DA GN
   765/948(3000-7999),948(9000-9999)                           GR HB HH T3
                                                               TJ UW VA WE
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FARMERSBURG | FMBGINXARS0 | 06468 | 03120 | 0779 | 938 | AA DA GE GJ |
| 812/696(0000-0999),696(1000-1999),696(2000-2999) | | | | | | GM GN II TU |
| 812/696(5000-5999),696(8000-8999) | | | | | | |
| FARMLAND | FMLDINXADS0 | 06111 | 02892 | 0772 | 937 | AA DA GC GD |
| 765/468(1000-1999),468(3000-3999),468(4000-4999) | | | | | | GE GG GN HB |
| 765/468(6000-6999),468(7000-7999),468(8000-8999) | | | | | | HD II RC RD |
| 765/468(9000-9999) | | | | | | RF RM SN SQ |
| | | | | | | VM |
| FERDINAND | FDNDINXARS0 | 06624 | 02936 | 0779 | 330 | AA DA GE GJ |
| 812/367(0000-3999),367(7000-8999) | | | | | | GM GN II TU |
| FILLMORE | FLMRINXA0MD | 06339 | 03069 | 0776 | 336 | GR OE RA RB |
| / | | | | | | RC RD TJ |
| FILLMORE | FLMRINXARSA | 06339 | 03069 | 0776 | 336 | GR OE RA RB |
| 765/246(5000-5999),246(6000-6999) | | | | | | RC RD TJ |
| FISHERS | FSHRIN0101W | 06237 | 02990 | 5080 | 336 | HC PR PU VD |
| / | | | | | | |
| FISHERS | FSHRIN01988 | 06237 | 02990 | 5080 | 336 | BA DA GC GD |
| / | | | | | | HB PR PU QB |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV TA |
| | | | | | | UB US VD ZY |
| FISHERS | FSHRIN01DS0 | 06237 | 02990 | 5080 | 336 | AA BA DA GC |
| 317/521,570,576(0000-1999),576(5000-9999),577,578 | | | | | | GD GR HB II |
| 317/579(0000-0999),579(1000-1999),579(2000-2999) | | | | | | OE OH OR PB |
| 317/579(3000-3999),579(4000-4999),579(6000-6999) | | | | | | PK PR PU QB |
| 317/579(7000-7999),579(8000-8999),579(9000-9999),585,594 | | | | | | RA RF RH RJ |
| 317/595,596,598(0000-4999),598(6000-9999),621,841,842 | | | | | | RK SX TA UB |
| 317/845(0000-5999),845(7000-9999),849,913,915 | | | | | | US VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FISHERS | FSHRIN01RS1 | 06237 | 02990 | 5080 | 336 | AA BA DA GC |
| 317/588(5000-5999),588(7000-7999) | | | | | | GD GE GM II |
| | | | | | | PB PK PR PU |
| | | | | | | QB RA RF RH |
| | | | | | | RJ RK SK SR |
| | | | | | | SY VD VP |
| FISHERS | FSHRINFCDS0 | 06230 | 02990 | 6158 | 336 | BA DA DD GB |
| 217/709(0000-3999),709(5000-6999),709(8000-9999) | | | | | | GC GD GE GJ |
| 317/268(0000-1999),268(7000-7999),268(9000-9999) | | | | | | GL GN GP GR |
| 317/520(5000-5999),527(5000-5999),674(0000-1999) | | | | | | HB HJ IA IB |
| 317/674(7000-7999),674(9000-9999),677(0000-1999) | | | | | | IC ID IE IF |
| 317/677(7000-7999),677(9000-9999),732(2000-2999) | | | | | | IG IH II QA |
| 317/855(6000-6999) | | | | | | QB QE RS SI |
| 574/222(1000-1999) | | | | | | SJ SP SQ SU |
| 765/405(3000-3999),442(0000-2999),442(4000-7999) | | | | | | UF UG UK UR |
| 765/442(9000-9999),557(5000-5999),587(0000-1999) | | | | | | VC |
| 765/587(5000-5999),587(7000-7999),587(9000-9999) | | | | | | |
| 765/626(0000-1999),626(7000-7999),626(9000-9999) | | | | | | |
| 765/733(0000-1999),733(7000-7999),733(9000-9999) | | | | | | |
| 812/565(5000-5999),668(1000-1999) | | | | | | |
| FLAT ROCK | FLRKIN01RSC | 06322 | 02901 | 5080 | 338 | AA BA DA GC |
| 812/587(5000-5999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| FLORA | FLORINXARS1 | 06154 | 03127 | 0832 | 332 | AA BA DA GI |
| 574/967 | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| FORT BRANCH | FTBRINXARS0 | 06677 | 03046 | 0779 | 330 | AA DA GC GD |
| 812/753(1000-5999),768(0000-0999),768(5000-6999) | | | | | | GE GJ GM GN |
| 812/768(9000-9999) | | | | | | II TU UA |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT WAYNE                  FTWYIN074MD 05937 02991 213F  334 DA
     /
.......................................................................
FORT WAYNE                  FTWYIN07DS0 05937 02991 213F  334 DA
   260/407,408,624(1000-1999),797(0000-0999),901(2000-2999)
   260/901(2000-2999)
.......................................................................
FORT WAYNE                  FTWYINXA35T 05942 02983 0772  334 G2 GB HB HC
     /                                                        TU UA
.......................................................................
FORT WAYNE                  FTWYINXADS1 05942 02983 0772  334 AA DA GC GD
   260/420(1000-6999),420(8000-9999),421,422,423(1000-1999)  GE GG GN GR
   260/423(2000-2999),423(3000-3999),423(4000-4999)          HB HC HD II
   260/423(5000-5999),423(6000-6999),423(7000-7999)          RA RC RD RF
   260/423(8000-8999),423(9000-9999),424,425(1000-1999)      RM SA SC SD
   260/425(2000-2999),425(3000-3999),425(4000-4999)          SE SH SQ TD
   260/425(6300-9999),426,428,429,460(1000-6999)             TH TI TJ TU
   260/460(8000-9999),461(0000-1999),461(3800-5699)          UA UG VM WJ
   260/461(5900-9999),467(1000-1999),467(2000-2999)          ZZ
   260/467(4000-4999),467(5000-5999),467(6000-6999)
   260/467(7000-7999),467(8000-8999)
.......................................................................
FORT WAYNE                  FTWYINXADS3 05942 02983 0772  334 AA DA GC GD
   260/425(5000-6299),427(0000-0999),427(1000-1999)          GE GJ GR HB
   260/427(2000-2999),427(4000-4999),427(5000-5999)          HC RA RC RD
   260/427(6000-6999),427(7000-7999),427(8000-8999)          RF RM SA SC
   260/427(9000-9999),431(0000-0999),431(2000-2999),439      SD SE SH SQ
   260/442(0000-0999),443(0000-0999),444(0000-0999)          TD TH TU UA
   260/445(1000-1999),446(0000-0999),449(2000-4999)          UR WD WE WF
   260/449(7000-8999),455,461(2000-3799),619(2000-2999)      WG WH WI WJ
   260/676(9000-9999)                                        ZZ
.......................................................................
FORT WAYNE                  FTWYINXAPS0 05942 02983 474E  334 DA
     /
.......................................................................
FORT WAYNE                  FTWYINXAPS1 05942 02983 0772  334 DA IP
   260/440(5000-5999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT WAYNE | FTWYINXARMD | 05942 | 02983 | 7440 | 334 | BA DA |
| 260/202(3000-3999),245(4000-4999),247(3000-4999) | | | | | | |
| 260/247(7000-7999),247(9000-9999),274(5000-5999) | | | | | | |
| 260/412(3000-3999),498(8000-8999),508(3000-3999) | | | | | | |
| 260/544(3000-3999),553(3000-3999),623(7000-7999) | | | | | | |
| 260/633(4000-4999),676(3000-3999),702(3000-3999) | | | | | | |
| 260/702(8000-8999),706(5000-5999),905(3000-3999) | | | | | | |
| FORT WAYNE NORTH | FTWYINXFDS0 | 05934 | 02986 | 0772 | 334 | AA DA GC GD |
| 260/266(0000-0999),266(1000-1999),266(2000-2999) | | | | | | GG GN GR HB |
| 260/266(3000-3999),266(4000-4999),266(5000-5999) | | | | | | HD II RC RD |
| 260/266(6000-6999),266(7000-7999),266(8000-8999) | | | | | | RF RM SH SQ |
| 260/266(9000-9999),373,461(5700-5899),470,471,480,481 | | | | | | TI TJ TU UA |
| 260/482,483,484,496 | | | | | | UG UR VM WD |
| | | | | | | WE WF WG WH |
| | | | | | | WI WJ |
| FORT WAYNE NORTH | FTWYINXFRS9 | 05934 | 02986 | 0772 | 334 | AA DA GC GD |
| 260/452(1000-1999),452(2000-2999),452(3000-3999) | | | | | | GE GJ GM GR |
| | | | | | | RA RC RD RF |
| | | | | | | RM SA SC SD |
| | | | | | | SE SH SQ TU |
| | | | | | | UA ZZ |
| FORT WAYNE NORTHEAST | FTWYINXGDS2 | 05926 | 02979 | 0772 | 334 | AA DA GC GD |
| 260/485,486,492(0000-0999),492(1000-1999),492(2000-2999) | | | | | | GE GG GJ GN |
| 260/492(4000-4999),492(5000-5999),492(6000-6999) | | | | | | GR HB HD II |
| 260/492(7000-7999),492(8000-8999),492(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | SQ TB TI TJ |
| | | | | | | TU UA UG VM |
| | | | | | | WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
FORT WAYNE NORTHWEST        FTWYINXBDS0 05931 02995 0772  334 AA DA GC GD
   260/416(0000-0999),416(3000-3999),416(5000-5999),451      GE GG GJ GN
   260/487(0000-0999),487(2000-2999),487(3000-3999)          GR HB HD II
   260/487(4000-4999),487(5000-5999),487(6000-6999)          RC RD RF RM
   260/487(7000-7999),487(8000-8999),487(9000-9999),489,490  TI TJ TU UA
   260/497                                                   UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
.......................................................................
FORT WAYNE SOUTH            FTWYINXCDS0 05946 02981 0772  334 AA BA DA GC
   260/456,458(0000-0999),458(2000-2999),458(3000-3999)      GD GE GG GN
   260/458(5000-5999),458(6000-6999),458(8000-8999)          GR HB HD II
   260/458(9000-9999),744,745(0000-0999),745(1000-1999)      RA RC RD RF
   260/745(2000-2999),745(3000-3999),745(4000-4999)          RM SQ TI TJ
   260/745(5000-5999),745(7000-7999),745(8000-8999)          TU UA UG UR
   260/745(9000-9999)                                        VM WD WE WF
                                                             WG WH WI WJ
.......................................................................
FORT WAYNE SOUTHEAST        FTWYINXDDS0 05949 02971 0772  334 AA DA GC GD
   260/441(0000-0999),441(1000-1999),441(2000-2999)          GE GG GN GR
   260/441(3000-3999),441(4000-4999),441(5000-5999)          HB HD II RC
   260/441(7000-7999),441(8000-8999),441(9000-9999),447      RD RF RM SQ
                                                             TI TU UA UG
                                                             UR VM WD WE
                                                             WF WG WH WI
                                                             WJ
.......................................................................
FORT WAYNE TRAINING CTR     FTWYINXQDS2 05933 02982 0772  334 DA TU
      /
.......................................................................
FORT WAYNE WAYNEDALE        FTWYINXEDS0 05955 02982 0772  334 AA DA GC GD
   260/478,479(1000-1999),479(2000-2999),479(3000-3999)      GE GG GN GR
   260/479(4000-4999),479(6000-6999),747                     HB HD II RC
                                                             RD RF RM SQ
                                                             TI TJ TU UA
                                                             UG UR VM WD
                                                             WE WF WG WH
                                                             WI WJ
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FORT WAYNE WEST | FTWYINXLDS0 | 05952 | 02992 | 0772 | 334 | AA DA GC GD |
| 260/432,434,435(1000-1999),435(2000-2999),435(3000-3999) | | | | | | GE GG GN GR |
| 260/435(4000-4999),435(5000-5999),435(6000-6999) | | | | | | HB HD II RC |
| 260/435(7000-7999),435(8000-8999),436,459 | | | | | | RD RF RM SN |
| | | | | | | SQ TI TJ TU |
| | | | | | | UA UG UR VM |
| | | | | | | WD WE WF WG |
| | | | | | | WH WI WJ |
| FORTVILLE | FTVLINXADS0 | 06217 | 02967 | 0832 | 336 | AA BA DA GI |
| 317/485(0000-8999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| FORTVILLE | VETPIN01RL0 | 06216 | 02964 | 7459 | 336 | DA DD GR TJ |
| 317/482(0000-0999),482(1000-1999),482(2000-2999) | | | | | | |
| 317/482(3000-3999),482(4000-4999),482(5000-5999) | | | | | | |
| 317/482(6000-6999),482(8000-8999),482(9000-9999) | | | | | | |
| FOUNTAIN CITY | FNCYINXARS0 | 06135 | 02831 | 0772 | 937 | AA DA GG GM |
| 765/847(1000-1999),847(2000-2999),847(5000-5999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| FOWLER | FWLRIN01RSF | 06203 | 03251 | 5080 | 336 | AA BA DA GC |
| 765/884(0000-0999),884(1000-1999),884(2000-2999) | | | | | | GD GM GQ GR |
| 765/884(3000-3999),884(8000-8999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SV UB VD |
| FRANCESVILLE | FRVLINXARS1 | 06099 | 03225 | 0832 | 332 | AA BA DA GI |
| 219/567(0000-0999),567(2000-2999),567(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FRANCISCO | FRNCINXARS0 | 06650 | 03035 | 0779 | 330 | AA DA GC GD |
| 812/782(3000-3999),782(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| FRANKFORT | FRFTIN01DS0 | 06204 | 03098 | 5080 | 336 | AA DA GC GD |
| 765/654,656(0000-0999),656(1000-1999),656(2000-2999) | | | | | | GQ GR HB II |
| 765/656(3000-3999),659 | | | | | | PO PQ PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| FRANKLIN | FKLNINXADS0 | 06319 | 02947 | 0832 | 336 | AA BA DA GC |
| 317/346(0000-7999),346(9000-9999),736,738 | | | | | | GI GK GR HD |
| | | | | | | PA PJ PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ T1 TH TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| FRANKTON | FRTNINXARS0 | 06156 | 02984 | 0772 | 336 | AA DA GG GM |
| 765/754(1000-1999),754(3000-3999),754(7000-7999) | | | | | | GN HB HD RA |
| 765/754(8000-8999) | | | | | | RC RD RF RM |
| | | | | | | VM |
| FREDERICKSBURG | FRBGINXBRL0 | 06527 | 02857 | 0779 | 338 | AA BA DA GM |
| 812/472(3000-3999),472(8000-9999) | | | | | | GN II TU |
| FREELANDVILLE | FNVLINXARS3 | 06537 | 03069 | 0779 | 338 | AA DA GE GJ |
| 812/328(1000-2999),328(6000-6999) | | | | | | GM GN II TU |
| FREETOWN | FRTWINXARS0 | 06421 | 02904 | 0779 | 338 | AA DA GE GJ |
| 812/497(0000-0999),497(2000-3999) | | | | | | GM GN II UA |
| FREMONT | FRMTINXARS0 | 05803 | 03024 | 0772 | 334 | AA DA GE GG |
| 260/495 | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| FRENCH LICK | FRLCINXADS0 | 06543 | 02932 | 0818 | 338 | AA DA GL GN |
| 812/936,938(0000-0999),938(1000-1999),938(2000-2999) | | | | | | GQ HB HD HJ |
| 812/938(8000-8999),938(9000-9999) | | | | | | II SQ TI |
| FRITCHTON | FTTNINXARS0 | 06582 | 03067 | 0779 | 338 | AA DA GE GJ |
| 812/726(1000-2999),726(4000-5999) | | | | | | GM GN II TU |
| | | | | | | UA |
| FULTON | FLTNINXBRS0 | 06057 | 03131 | 0772 | 336 | AA DA GG GM |
| 574/857(2000-2999),857(3000-3999) | | | | | | GN GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM TU VM |
| GALENA | GALNIN01DS0 | 06524 | 02810 | 5080 | 462 | AA BA DA GM |
| 812/923 | | | | | | GQ GR II PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| GALVESTON | GLTNINXARS0 | 06124 | 03085 | 0772 | 336 | AA DA GE GG |
| 574/699(0000-1999),699(6000-7999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| GARRETT | GRRTINXA01W | 05891 | 03012 | 0772 | 334 | GG HC TU |
| / | | | | | | |
| GARRETT | GRRTINXARS0 | 05891 | 03012 | 0772 | 334 | AA DA GC GD |
| 260/357(0000-1999),357(3000-6999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HC HD |
| | | | | | | II RC RD RF |
| | | | | | | RM TU UA VM |
| GARY | GARYINGMDS0 | 06012 | 03344 | 5080 | 358 | AA BA DA GC |
| 219/938,939(0000-0999),939(2000-3999),939(6000-6999) | | | | | | GD GQ GR HB |
| 219/939(8000-9999) | | | | | | II OR PO PQ |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SJ SV SX VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GARY | GARYINGO10T | 06018 | 03354 | 5080 | 358 | GB GQ GR HC |
| / | | | | | | VD |
| GARY | GARYINGODS0 | 06018 | 03354 | 5080 | 358 | AA DA GB GC |
| 219/880(0000-0999),880(1000-1999),880(2000-2999) | | | | | | GD GE GQ GR |
| 219/880(4000-4999),881(0000-7999),881(9000-9999),882 | | | | | | HB II OH OR |
| 219/883(0000-4999),883(7000-8999),885(0000-7999),886 | | | | | | PC PL QB RA |
| 219/888(1000-7999) | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SR TA UB UE |
| | | | | | | VD VP ZX |
| GARY | GARYINGRDS0 | 06029 | 03352 | 5080 | 358 | AA BA DA GC |
| 219/884,887,980,981(1000-6999),981(8000-9999) | | | | | | GD GQ GR HB |
| 219/985(0000-1999),985(6000-9999) | | | | | | II OH OR PD |
| | | | | | | PM RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | SX UB VD |
| GARY | GARYINGWDS0 | 06024 | 03361 | 5080 | 358 | AA BA DA GC |
| 219/944,949,977(0000-2999),977(4000-9999) | | | | | | GD GE GQ GR |
| | | | | | | HB II OR PO |
| | | | | | | PQ RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | SX UB VD |
| GASTON | GSTNIN01RS2 | 06116 | 02954 | 5080 | 336 | AA DA GC GD |
| 765/358(3000-3999),358(4000-4999),358(8000-8999) | | | | | | GM GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PS RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| GEETINGSVILLE | GTVLINXADS0 | 06172 | 03101 | 0771 | 336 | OE T3 TJ TZ |
| 765/258(0000-0999) | | | | | | UD XE XF |
| GEETINGSVILLE | MLBYINXA1MD | 06204 | 03125 | 0771 | 336 | AA BA DA HB |
| 765/258(1000-9999) | | | | | | HD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GENEVA | GENVINXARS1 | 06019 | 02905 | 0832 | 334 | AA BA DA GI |
| 260/368(0000-1999),368(7000-7999),368(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL RC RD SA |
| | | | | | | SH SP SQ TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| GEORGETOWN | GRTWINXARS0 | 06538 | 02809 | 0779 | 462 | AA DA GC GD |
| 812/951(0000-3999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| GLENWOOD | GLWDINXARS0 | 06229 | 02851 | 0772 | 937 | AA DA GG GM |
| 765/679(1000-1999),679(5000-5999) | | | | | | GN HB HD RC |
| | | | | | | RD RF RM VM |
| GOODLAND | GDLDINXARS1 | 06174 | 03262 | 0832 | 332 | AA BA DA GI |
| 219/297(0000-0999),297(2000-4999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| GOSHEN | GSHNINXADS0 | 05902 | 03138 | 0772 | 332 | AA DA GC GD |
| 574/364(1000-4999),533,534,535(0000-2999),535(6000-7999) | | | | | | GE GG GN GR |
| 574/535(9000-9999),537 | | | | | | HB HD II RC |
| | | | | | | RD RF RM SN |
| | | | | | | SQ TB TI TJ |
| | | | | | | TU UG VM WJ |
| GOSHEN | GSHNINXARS0 | 05902 | 03138 | 0772 | 332 | DA GM GR TU |
| 574/538(0000-0999),538(5000-6999) | | | | | | |
| GOSPORT | GSPTINXARSA | 06393 | 03023 | 0818 | 338 | AA DA GL GN |
| 812/879(0000-0999),879(1000-1999),879(3000-3999) | | | | | | GQ HD HJ II |
| 812/879(4000-4999),879(5000-5999),879(6000-6999) | | | | | | SQ TI |
| 812/879(7000-7999),879(8000-8999),879(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GRAYSVILLE | GYVLINXARS0 | 06509 | 03131 | 0772 | 938 | AA DA GC GD |
| 812/382(4000-4999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU VM |
| GREENCASTLE | GNCSINXADS0 | 06353 | 03083 | 0772 | 336 | AA DA GC GD |
| 765/653,655(1000-1999),655(2000-2999),655(9000-9999) | | | | | | GG GN HB HD |
| 765/658(1000-1999),658(2000-2999),658(3000-3999) | | | | | | II RC RD RF |
| 765/658(4000-4999),658(5000-5999),658(6000-6999) | | | | | | RM SQ TU VM |
| 765/658(7000-7999),658(8000-8999),658(9000-9999) | | | | | | |
| GREENFIELD | GNFDIN01DS0 | 06238 | 02937 | 5080 | 336 | AA BA DA GC |
| 317/462,467(0000-0999),467(1000-1999),467(2000-2999) | | | | | | GD GQ GR II |
| 317/467(3000-3999),467(4000-4999),467(6000-6999) | | | | | | OH OR PD PM |
| 317/467(7000-7999),467(8000-8999),467(9000-9999) | | | | | | PR PU RA RF |
| 317/468(0000-0999),468(1000-1999),468(4000-4999) | | | | | | RH RJ RK SV |
| 317/468(6000-6999),936(5000-5999) | | | | | | UB VD |
| GREENFIELD | GNFDIN03RL0 | 06238 | 02937 | 7459 | 336 | DA DD GR TJ |
| 317/325(0000-0999),325(1000-1999),325(2000-2999) | | | | | | |
| 317/325(3000-3999),325(4000-4999),325(5000-5999) | | | | | | |
| 317/325(6000-6999),325(7000-7999),325(9000-9999),477 | | | | | | |
| GREENSBURG | GNBGINXBRSC | 06298 | 02845 | 0779 | 338 | AA DC GE GJ |
| 812/527(0000-0999),527(2000-3999),527(8000-8999) | | | | | | GM GN II RC |
| 812/662(0000-3999),662(6000-9999),663 | | | | | | RD SQ |
| GREENSFORK | GRFKINXARS0 | 06151 | 02844 | 0772 | 937 | AA DA GG GM |
| 765/886(1000-1999),886(4000-4999),886(5000-5999) | | | | | | GN HB HD II |
| 765/886(6000-6999) | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| GREENTOWN | GNTWIN01RSA | 06122 | 03039 | 5080 | 336 | AA BA DA GC |
| 765/628(0000-0999),628(2000-2999),628(3000-3999) | | | | | | GD GM GQ GR |
| 765/628(7000-7999) | | | | | | II OH OR PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| GREENWOOD | GNWDIN01DS0 | 06296 | 02971 | 5080 | 336 | AA BA DA GC |
| 317/497(6000-6999),528(1000-8999),859,865,881,882 | | | | | | GD GE GQ GR |
| 317/883(0000-0999),883(1000-1999),883(2000-2999) | | | | | | HB II OH OR |
| 317/883(3000-3999),883(4000-4999),883(5000-5999) | | | | | | PD PM PR PU |
| 317/883(8000-8999),884(0000-0999),884(1000-1999) | | | | | | RA RF RH RJ |
| 317/884(2000-2999),884(3000-3999),884(4000-4999) | | | | | | RK SK SR VD |
| 317/884(5000-5999),885,887,888,889 | | | | | | VP ZX |
| GRIFFIN | GRFNINXADS0 | 06711 | 03093 | 0818 | 330 | AA DA GL GN |
| 812/851(0000-0999),851(1000-1999),851(2000-2999) | | | | | | GQ HB HD HJ |
| 812/851(3000-3999),851(5000-5999),851(9000-9999) | | | | | | SQ |
| GUILFORD | GUFDINXARS1 | 06284 | 02745 | 0832 | 922 | AA BA DA GI |
| 812/487(2000-2999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| HAGERSTOWN | HGTWINXARS0 | 06164 | 02861 | 0772 | 937 | AA BA DA GG |
| 765/489(1000-1999),489(3000-3999),489(4000-4999) | | | | | | GM GN HB HD |
| 765/489(5000-5999),489(6000-6999) | | | | | | II RC RD RF |
| | | | | | | RM SN SQ VM |
| HAMILTON | HMTNINXARS0 | 05839 | 03001 | 0772 | 334 | AA BA DA GG |
| 260/488(1000-1999),488(2000-2999),488(3000-3999) | | | | | | GM GN GR HB |
| 260/488(4000-4999) | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |
| HAMLET | HMLTINXARS0 | 05999 | 03223 | 0832 | 332 | AA BA DA GI |
| 574/867 | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAMMOND | HMNDINHEDS0 | 06030 | 03370 | 5080 | 358 | AA BA DA GC |
| 219/554(0000-0999),554(1000-1999),554(2000-2999) | | | | | | GD GQ GR HB |
| 219/554(4000-4999),838,844,845,923,972,989(0000-5999) | | | | | | II OH OR PD |
| 219/989(7000-9999) | | | | | | PM RA RC RD |
| | | | | | | RE RF RH RJ |
| | | | | | | RK SJ SV SX |
| | | | | | | TA UB VD |
| HAMMOND | HMNDINHWDS0 | 06028 | 03383 | 5080 | 358 | AA BA DA GC |
| 219/513(0000-0999),513(1000-1999),513(2000-2999),836 | | | | | | GD GE GQ GR |
| 219/852(0000-6999),853,931,932,933,937(0000-6999) | | | | | | II OE OH OR |
| 219/937(8000-9999) | | | | | | PC PL QB RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SV UB VD ZX |
| HANNA | HANNINXARS0 | 06010 | 03254 | 0772 | 332 | AA DA GC GD |
| 219/797(2000-2999),797(3000-3999),797(4000-4999) | | | | | | GE GG GM GN |
| 219/797(5000-5999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| HANOVER | HNVRINXARS1 | 06416 | 02778 | 0779 | 338 | AA BA DA GE |
| 812/313(0000-0999),866(1000-9999) | | | | | | GJ GM GN II |
| HARLAN | HRLNINXARS0 | 05902 | 02965 | 0772 | 334 | AA BA DA GG |
| 260/657(1000-1999),657(3000-3999),657(5000-5999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | UA UG VM |
| HARTFORD CITY | HRCYIN01DS9 | 06079 | 02949 | 5080 | 336 | AA BA DA GC |
| 765/331(0000-0999),331(2000-2999),331(9000-9999),348 | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HAYSVILLE | HYVLINXARS1 | 06584 | 02970 | 0779 | 330 | AA DA GC GD |
| 812/695(2000-9999) | | | | | | GE GJ GM GN |
| | | | | | | GR II TU |
| HAZLETON | HZTNINXARS0 | 06627 | 03066 | 0779 | 338 | AA DA GE GJ |
| 812/784(1000-2999),784(4000-4999) | | | | | | GM GN II TU |
| HEBRON | HBRNINXH01T | 06061 | 03306 | 0800 | 358 | GB |
| / | | | | | | |
| HEBRON | HBRNINXHDS0 | 06061 | 03306 | 0800 | 358 | AA BA D1 DA |
| 219/345,394,987,988,996 | | | | | | DD GB HB OE |
| HELTONVILLE | HLVLIN01RSC | 06448 | 02934 | 5080 | 338 | AA BA DA GC |
| 812/834(5000-5999),834(6000-6999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SV UB |
| | | | | | | VD |
| HENRYVILLE | HEVLINXARS1 | 06473 | 02805 | 0779 | 462 | AA DA GE GJ |
| 812/294(1000-1999),294(3000-4999),294(7000-7999) | | | | | | GM GN II |
| HIGHLAND | HGLDINHLDS0 | 06039 | 03366 | 5080 | 358 | AA BA DA GC |
| 219/922,924,934(0000-6999),934(8000-9999) | | | | | | GD GQ GR HB |
| | | | | | | II OE OH OR |
| | | | | | | PD PM RA RC |
| | | | | | | RD RE RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | SX UB VD |
| HIGHLAND SPRINGS | HLSPINXARSW | 06223 | 02973 | 0775 | 336 | DA |
| / | | | | | | |
| HILLSBORO | HLBOINXA0MD | 06288 | 03175 | 0788 | 336 | GR TJ XG |
| / | | | | | | |
| HILLSBORO | HLBOINXARS0 | 06288 | 03175 | 0788 | 336 | GR TJ XG |
| 765/798(0000-0999),798(2000-2999),798(4000-6999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HOBART | HBRTINXADS0 | 06025 | 03337 | 0772 | 332 | AA DA GC GD |
| 219/942,945(0000-0999),945(1000-1999),945(4000-4999) | | | | | | GE GG GN GR |
| 219/945(5000-5999),947 | | | | | | HB HD II RC |
| | | | | | | RD RF RM SN |
| | | | | | | SQ TJ TU VM |
| HOLLAND | HLLDINXADS0 | 06633 | 02965 | 0807 | 330 | AA BA BC DA |
| 812/536(0000-0999),536(2000-2999),536(3000-3999) | | | | | | G3 G5 GJ GL |
| 812/536(4000-4999),536(5000-5999),536(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HJ IB IC ID |
| | | | | | | IG II OE SH |
| | | | | | | SQ SX TI TJ |
| | | | | | | UG UR UU UW |
| | | | | | | UX VA VE |
| HOPE | HOPEIN01RSJ | 06330 | 02885 | 5080 | 338 | AA BA DA GB |
| 812/546(0000-0999),546(4000-4999),546(5000-5999) | | | | | | GC GD GE GM |
| 812/546(6000-6999) | | | | | | GQ GR II PO |
| | | | | | | PQ PT RA RC |
| | | | | | | RD RE RF RH |
| | | | | | | RJ RK SV UB |
| | | | | | | VD |
| HOWE | HOWEINXARS1 | 05844 | 03093 | 0832 | 332 | AA BA DA GI |
| 260/562 | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| HUNTERTOWN | HNTWINXARS0 | 05918 | 03004 | 0772 | 334 | AA DA GC GD |
| 260/338(0000-0999),338(1000-1999),338(5000-5999),637 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU UA VM |
| HUNTINGBURG | HGBGINXADS0 | 06618 | 02957 | 0779 | 330 | AA DA GN GR |
| 812/683 | | | | | | II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| HUNTINGTON | HNTNIN01DS0 | 06008 | 03013 | 5080 | 334 | AA BA DA GC |
| 260/355(0000-0999),355(2000-2999),355(3000-3999) | | | | | | GD GE GQ GR |
| 260/355(4000-4999),356,358(0000-4999),358(5000-5999) | | | | | | II PD PM PT |
| 260/358(8000-9999),359(0000-4999),359(6000-7999) | | | | | | RA RC RD RE |
| 260/359(9000-9999) | | | | | | RF RH RJ RK |
| | | | | | | SK SR SY UB |
| | | | | | | UE VD VP |
| HYMERA | HYMRINXADS0 | 06474 | 03101 | 0818 | 938 | AA DA GL GN |
| 812/383(0000-0999),383(4000-4999),383(5000-5999) | | | | | | HB HD HJ SQ |
| 812/383(6000-6999),383(7000-7999),383(8000-8999) | | | | | | |
| 812/383(9000-9999) | | | | | | |
| IDAVILLE | IDVLINXARS0 | 06124 | 03167 | 0831 | 332 | AA BA DA GM |
| 574/943(3000-3999) | | | | | | GN GR HD II |
| | | | | | | TU |
| INDIANAPOLIS | IPLSIN0110T | 06272 | 02992 | 5080 | 336 | GB GQ GR HC |
| / | | | | | | PR PU VD |
| INDIANAPOLIS | IPLSIN0123E | 06272 | 02992 | 5080 | 336 | GB GC GD GL |
| 317/239 | | | | | | GQ HA PA PJ |
| | | | | | | PR PU QB RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK RM |
| | | | | | | SH SV SW TA |
| | | | | | | UB UC US VD |
| | | | | | | ZX |
| INDIANAPOLIS | IPLSIN014CD | 06272 | 02992 | 5080 | 336 | DC G1 GQ PA |
| / | | | | | | PJ QB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | | | |
|---|---|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- | -- | -- | -- |
| INDIANAPOLIS | IPLSIN01DS0 | 06272 | 02992 | 5080 | 336 | AA | DA | GB | GC |
| 317/232,233,234,237,238(1000-2999),238(4000-7999) | | | | | | GD | GE | GQ | GR |
| 317/263(0000-0999),263(2000-3999),263(5000-9999) | | | | | | HB | II | OE | OH |
| 317/264(0000-8999),274,276,277,278,285(1000-7999) | | | | | | OR | PA | PJ | PR |
| 317/383(2000-5999),383(8000-8999),433,444(2000-8999) | | | | | | PU | QB | RA | RC |
| 317/453(2000-6999),453(8000-8999),464(0000-2999) | | | | | | RD | RE | RF | RH |
| 317/464(4000-6999),464(8000-8999),488(2000-6999) | | | | | | RJ | RK | RM | SL |
| 317/583(0000-1999),583(8000-9999),615(1000-1999) | | | | | | SS | TA | UB | UC |
| 317/615(2000-2999),615(4000-7999),630,633,651,655 | | | | | | UE | VD | VQ | ZX |
| 317/656(2000-6999),656(8000-8999),692(0000-0999) | | | | | | | | | |
| 317/692(2000-8999) | | | | | | | | | |
| INDIANAPOLIS | IPLSIN01DS1 | 06272 | 02992 | 5080 | 336 | AA | DA | GB | GC |
| 317/221(0000-8999),226,229(0000-4999),229(7000-9999) | | | | | | GD | GE | GQ | GR |
| 317/231(0000-0999),231(1000-1999),231(2000-2999) | | | | | | HB | II | PA | PJ |
| 317/231(3000-3999),231(4000-4999),231(6000-6999) | | | | | | PR | PU | QB | RA |
| 317/231(7000-7999),231(8000-8999),231(9000-9999) | | | | | | RC | RD | RE | RF |
| 317/236(0000-7999),261(0000-0999),261(2000-9999),262 | | | | | | RH | RJ | RK | RM |
| 317/266(0000-8999),267(0000-4999),267(6000-8999) | | | | | | SH | SV | TA | UB |
| 317/269(0000-6999),269(8000-9999),321,327,592 | | | | | | UC | UE | VD | ZX |
| 317/615(3000-3999),639,673,681(1000-1999),681(5000-8999) | | | | | | | | | |
| 317/684(0000-8999),693(1000-3999),693(5000-8999) | | | | | | | | | |
| 317/724(7000-7999),756(0000-0999),756(1000-1999) | | | | | | | | | |
| 317/756(2000-2999),756(3000-3999),756(4000-4999) | | | | | | | | | |
| 317/756(5000-5999),756(6000-6999),756(9000-9999),761 | | | | | | | | | |
| 317/767(0000-0999),767(2000-3999),767(6000-8999),971,977 | | | | | | | | | |
| 317/977 | | | | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIANAPOLIS | IPLSIN01DS2 | 06272 | 02992 | 5080 | 336 | AA BA DA G1 |
| 317/222(2000-2999),265,306(2000-4999),306(7000-7999),423 | | | | | | GB GC GD GE |
| 317/624(0000-1999),624(3000-9999),631,632,634,635,636 | | | | | | GQ GR HB II |
| 317/637,638,682(2000-2999),682(5000-6999),685(0000-0999) | | | | | | PA PJ PR PU |
| 317/685(1000-1999),685(2000-2999),685(3000-3999) | | | | | | QB RA RC RD |
| 317/685(4000-4999),685(5000-5999),685(6000-6999) | | | | | | RE RF RH RJ |
| 317/685(7000-7999),685(8000-8999),686,687(0000-3999) | | | | | | RK RM SK SR |
| 317/687(5000-9999),822(0000-0999),822(2000-6999) | | | | | | SW SY TA UB |
| 317/822(8000-9999),880,916,917,929(0000-0999) | | | | | | UC UE VD VP |
| 317/929(2000-8999),940,945(1000-1999),951,955,962,963 | | | | | | |
| 317/964(2000-2999),964(4000-8999),968(1000-8999),972 | | | | | | |
| 317/974(0000-8999),988(0000-5999),988(9000-9999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIANAPOLIS | IPLSIN01XDZ | 06272 | 02992 | 7951 | 336 | GR |
| 217/666(6000-6999) | | | | | | |
| 317/343(7000-7999),350(7000-7999),360(7000-7999) | | | | | | |
| 317/434(7000-7999),458(7000-7999),483(6000-6999) | | | | | | |
| 317/530(7000-7999),561(7000-7999),572(6000-6999) | | | | | | |
| 317/593(7000-7999),597(7000-7999),604(4000-4999) | | | | | | |
| 317/606(7000-7999),623(6000-6999),647(7000-7999) | | | | | | |
| 317/649(7000-7999),668(5000-5999),718(3000-3999) | | | | | | |
| 317/720(6000-6999),729(9000-9999),746(7000-7999) | | | | | | |
| 317/747(6000-6999),763(7000-7999),794(7000-7999) | | | | | | |
| 317/830(7000-7999),878(3000-3999),900(5000-5999) | | | | | | |
| 317/933(7000-7999),942(7000-7999),975(7000-7999) | | | | | | |
| 317/978(7000-7999),991(7000-7999) | | | | | | |
| 463/221(5000-5999) | | | | | | |
| 574/382(7000-7999),598(7000-7999),626(7000-7999) | | | | | | |
| 574/643(8000-8999),664(8000-8999),701(7000-7999) | | | | | | |
| 574/725(7000-7999),857(7000-7999),889(6000-6999) | | | | | | |
| 765/221(0000-0999),231(7000-7999),234(7000-7999) | | | | | | |
| 765/239(7000-7999),248(7000-7999),249(6000-6999) | | | | | | |
| 765/268(7000-7999),279(2000-2999),291(7000-7999) | | | | | | |
| 765/300(7000-7999),323(7000-7999),326(7000-7999) | | | | | | |
| 765/329(7000-7999),358(2000-2999),360(7000-7999) | | | | | | |
| 765/371(7000-7999),372(7000-7999),379(7000-7999) | | | | | | |
| 765/380(7000-7999),385(6000-6999),388(7000-7999) | | | | | | |
| 765/390(7000-7999),391(2000-2999),399(3000-3999) | | | | | | |
| 765/400(7000-7999),416(7000-7999),435(6000-6999) | | | | | | |
| 765/436(4000-4999),484(7000-7999),487(7000-7999) | | | | | | |
| 765/508(7000-7999),523(7000-7999),534(6000-6999) | | | | | | |
| 765/536(7000-7999),537(6000-6999),544(7000-7999) | | | | | | |
| 765/548(7000-7999),558(7000-7999),560(2000-2999) | | | | | | |
| 765/562(7000-7999),563(7000-7999),567(8000-8999) | | | | | | |
| 765/571(7000-7999),577(7000-7999),582(7000-7999) | | | | | | |
| 765/590(7000-7999),605(7000-7999),607(7000-7999) | | | | | | |
| 765/613(7000-7999),627(7000-7999),633(7000-7999) | | | | | | |
| 765/636(7000-7999),665(7000-7999),684(6000-6999) | | | | | | |
| 765/688(6000-6999),705(3000-3999),722(7000-7999) | | | | | | |
| 765/727(7000-7999),734(6000-6999),737(7000-7999) | | | | | | |
| 765/739(7000-7999),754(0000-0999),769(7000-7999) | | | | | | |
| 765/789(1000-1999),790(7000-7999),820(7000-7999) | | | | | | |

-------- Continued on next page --------

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
    -------- Continued from previous page --------

   765/822(7000-7999),836(6000-6999),862(7000-7999)
   765/869(7000-7999),885(7000-7999),889(7000-7999)
   765/893(7000-7999),919(7000-7999),934(7000-7999)
   765/945(6000-6999),946(7000-7999),947(3000-3999)
   765/986(7000-7999),997(4000-4999),999(7000-7999)
.......................................................................
INDIANAPOLIS                IPLSIN02DS0 06256 02987 5080  336 AA BA DA GC
   317/212,377(0000-3999),377(5000-9999),541,542(0000-1999)  GD GQ GR HB
   317/542(4000-9999),543(0000-6999),543(8000-9999)          II OH OR PD
   317/544(2000-4999),545,546,547,549(0000-4999)             PM PR PU QB
   317/549(6000-9999),562(1000-1999),562(2000-2999)          RA RF RH RJ
   317/562(3000-3999),562(4000-4999),562(5000-5999)          RK SK SR SY
   317/562(6000-6999),562(7000-7999),562(8000-8999)          TA UB VD
   317/562(9000-9999),568,591(0000-8999)
.......................................................................
INDIANAPOLIS                IPLSIN03DS0 06265 02979 5080  336 AA BA DA GB
   317/308(2000-3999),308(5000-6999),322,351,352(0000-1999)  GC GD GQ GR
   317/352(4000-4999),352(7000-9999),353(0000-2999)          HB II OH OR
   317/353(6000-6999),353(8000-9999),354(0000-0999)          PD PM PR PU
   317/354(1000-1999),354(2000-2999),354(4000-4999)          QB RA RF RH
   317/354(8000-8999),356,357,358(0000-2999),358(4000-4999)  RJ RK SK SR
   317/358(8000-8999),359,375(0000-4999),375(6000-9999)      SY TA UB VD
.......................................................................
INDIANAPOLIS                IPLSIN04DS0 06254 03000 5080  336 AA BA DA GC
   317/202(0000-0999),202(2000-2999),202(3000-3999)          GD GQ GR HB
   317/202(4000-4999),202(6000-6999),202(7000-7999)          II OH OR PC
   317/202(8000-8999),202(9000-9999),205(0000-0999)          PL PR PU QB
   317/205(2000-2999),205(3000-3999),205(8000-8999)          RA RF RH RJ
   317/205(9000-9999),251,252(1000-2999),252(4000-9999),253  RK SK SR SY
   317/254,255,257,259,465,466,470,475(0000-7999)            TA VD VM VP
   317/475(9000-9999),479(0000-5999),479(7000-9999)
   317/722(0000-6999),722(8000-8999),726(0000-5999)
   317/726(8000-8999),731(0000-0999),731(1000-1999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
INDIANAPOLIS                IPLSIN06DS0 06264 02996 5080  336 AA BA DA GC
   317/283(0000-8999),920,921(0000-5999),921(7000-9999),923  GD GQ GR HB
   317/924,925,926,927(0000-1999),927(3000-4999)             II OH OR PD
   317/927(6000-7999),927(9000-9999),931(0000-7999)          PM PR PU RA
   317/937(3000-3999),941(2000-2999),941(4000-4999)          RF RH RJ RK
                                                             SK SR SY TA
                                                             UB VD
.......................................................................
INDIANAPOLIS                IPLSIN07DS0 06266 03014 5080  336 AA BA DA GC
   317/216,280(0000-2999),280(4000-6999),280(8000-9999),290  GD GQ GR HB
   317/291,293,295(0000-1999),295(3000-9999),297,298,299     II OH OR PC
   317/328,329,347,387,388(0000-4999),388(6000-9999)         PL PR PU QB
                                                             RA RF RH RJ
                                                             RK VD ZX
.......................................................................
INDIANAPOLIS                IPLSIN0801W 06282 03003 5080  336 HC PR PU SL
      /                                                      SP SS VD
.......................................................................
INDIANAPOLIS                IPLSIN0820T 06282 03003 5080  336 GB GQ GR HC
      /                                                      PR PU SK SR
                                                             SY VD VM VP
.......................................................................
INDIANAPOLIS                IPLSIN08DS0 06282 03003 5080  336 AA DA GB GC
   317/227(0000-8999),240,241,242(0000-7999),243,244         GD GE GR HB
   317/246(1000-1999),246(2000-2999),246(3000-3999)          II OH OR PB
   317/246(4000-4999),246(5000-5999),246(6000-6999)          PK PR PU QB
   317/246(7000-7999),247,248,260(2000-2999),260(4000-4999)  RA RC RD RE
   317/260(5000-5999),270(1000-1999),270(5000-5999)          RF RH RJ RK
   317/270(6000-6999),270(9000-9999),282(1000-9999)          RM SP TA UB
   317/381(0000-0999),381(2000-2999),381(3000-3999)          UC UE US VD
   317/381(4000-4999),381(6000-6999),381(7000-7999)
   317/381(8000-8999),381(9000-9999),390(0000-3999)
   317/390(5000-9999),481,484(0000-6999),484(8000-9999)
   317/486(0000-2999),486(4000-9999),487(0000-8999)
   317/492(2000-2999),492(4000-6999),492(8000-8999)
   317/757(0000-0999),757(4000-4999),757(7000-7999)
   317/988(6000-8999)
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIANAPOLIS | IPLSIN09DS0 | 06280 | 02984 | 5080 | 336 | AA BA DA GC |
| 317/780,781,782(0000-4999),782(6000-9999),783,784,786 | | | | | | GD GQ GR HB |
| 317/787,788,789(0000-4999),789(9000-9999),791 | | | | | | II OH OR PD |
| 317/803(5000-5999) | | | | | | PM PR PU QB |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD ZY |
| INDIANAPOLIS | IPLSIN10DS0 | 06253 | 02970 | 5080 | 336 | AA BA DA GC |
| 317/869(0000-1999),869(4000-4999),890,891(0000-3999) | | | | | | GD GQ GR HB |
| 317/891(6000-9999),894,895,897,898,899(0000-8999) | | | | | | II OH OR PD |
| 317/927(2000-2999) | | | | | | PM PR PU RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SK SR VD VP |
| | | | | | | ZX |
| INDIANAPOLIS | IPLSIN18DS0 | 06285 | 03018 | 5080 | 336 | AA DA GC GD |
| 317/209(0000-0999),209(1000-1999),209(2000-2999) | | | | | | GQ GR II OH |
| 317/209(3000-3999),209(8000-8999),209(9000-9999) | | | | | | OR PD PM PR |
| 317/217(2000-2999),217(3000-3999),217(7000-7999),271,272 | | | | | | PU RA RF RH |
| 317/273(0000-2999),273(4000-8999),544(1000-1999) | | | | | | RJ RK SV UB |
| 317/544(5000-6999) | | | | | | VD |
| INDIANAPOLIS | IPLSIN21DS0 | 06251 | 03017 | 5080 | 336 | AA BA DA GC |
| 317/228(0000-6999),228(8000-9999),334(0000-4999) | | | | | | GD GQ GR HA |
| 317/334(6000-9999),337,338,415(0000-2999),415(4000-9999) | | | | | | II OH OR PB |
| 317/471(0000-0999),471(1000-1999),471(2000-2999) | | | | | | PK PR PU QB |
| 317/471(3000-3999),471(4000-4999),471(5000-5999) | | | | | | RA RF RH RJ |
| 317/471(6000-6999),471(8000-8999),583(2000-7999) | | | | | | RK SL SP SS |
| 317/704(0000-3999),704(5000-9999),802(0000-0999) | | | | | | TA VD VP |
| 317/802(2000-6999),802(8000-9999),824(0000-8999) | | | | | | |
| 317/870(0000-0999),870(2000-2999),870(4000-9999) | | | | | | |
| 317/871(0000-0999),871(2000-3999),871(5000-9999),872 | | | | | | |
| 317/874(0000-0999),874(1000-1999),874(2000-2999) | | | | | | |
| 317/874(3000-3999),874(4000-4999),874(9000-9999) | | | | | | |
| 317/875(0000-0999),875(3000-9999),876,879(0000-4999) | | | | | | |
| 317/879(7000-9999),956(1000-1999),956(5000-5999) | | | | | | |
| 317/956(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY<br>---------NPA/NXX---------- | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| INDIANAPOLIS<br>/ | IPLSIN74DS0 | 06275 | 02993 | 8286 | 336 | DA DD G2 GD<br>GE GJ GN GQ<br>HB HC IA IB<br>IC IE IF IG<br>IH II QA |
| INDIANAPOLIS<br>317/355 | IPLSINCMRSA | 06262 | 02981 | 5080 | 336 | AA BA DA GC<br>GD GE GQ GR<br>II PO PQ PR<br>PU RA RC RD<br>RE RF RH RJ<br>RK RM SH SV<br>UC VD ZZ |
| INDIANAPOLIS<br>317/469(0000-0999),469(2000-2999),469(4000-5999)<br>317/469(7000-7999),735(0000-0999) | IPLSINMNRSF | 06243 | 03001 | 5080 | 336 | AA BA DA GC<br>GD GE GQ GR<br>II OH OR PO<br>PQ PR PU RA<br>RF RH RJ RK<br>SH SV VD |
| INDIANAPOLIS<br>317/217(1000-1999),396,454(7000-7999),454(8000-8999)<br>317/622(5000-5999),708(8000-8999),803(2000-4999)<br>317/803(7000-9999),807(0000-5999),807(7000-9999),808<br>317/813(0000-8999),819,860 | IPLTINMYW02 | 06276 | 02993 | 6158 | 336 | BA DA DD GB<br>GC GD GE GJ<br>GL GN GP GR<br>HB HJ IA IB<br>IC ID IE IF<br>IG IH II QA<br>QB QE RS SI<br>SJ SP SQ SU<br>UF UG UK UR<br>VC |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| INDIANAPOLIS | IPLUINJGDS0 | 06239 | 02989 | 7440 | 336 | BA DA |
| 317/203(6000-6999),214(6000-6999),215(6000-6999) | | | | | | |
| 317/238(3000-3999),238(8000-8999),268(3000-3999) | | | | | | |
| 317/308(4000-4999),308(7000-7999),350(6000-6999) | | | | | | |
| 317/352(2000-2999),352(5000-5999),352(6000-6999) | | | | | | |
| 317/378(8000-8999),386(6000-6999),395(2000-2999) | | | | | | |
| 317/399(8000-8999),406(8000-8999),419(5000-5999) | | | | | | |
| 317/456(5000-5999),468(7000-7999),491(1000-1999) | | | | | | |
| 317/494(4000-4999),530(3000-3999),534(6000-6999) | | | | | | |
| 317/539(3000-3999),564(2000-2999),564(3000-3999) | | | | | | |
| 317/567(2000-2999),567(6000-6999),567(8000-8999) | | | | | | |
| 317/572(1000-4999),572(9000-9999),584(0000-0999) | | | | | | |
| 317/599(3000-3999),599(4000-4999),616(0000-7999) | | | | | | |
| 317/616(9000-9999),618(8000-9999),620(6000-6999) | | | | | | |
| 317/622(3000-3999),664(5000-5999),664(8000-8999) | | | | | | |
| 317/732(4000-4999),735(3000-3999),747(9000-9999) | | | | | | |
| 317/769(1000-1999),798(3000-3999),810(0000-0999) | | | | | | |
| 317/810(2000-2999),810(4000-4999),810(5000-5999) | | | | | | |
| 317/810(6000-6999),810(7000-7999),810(8000-8999) | | | | | | |
| 317/810(9000-9999),829(0000-0999),829(2000-2999) | | | | | | |
| 317/829(5000-9999),853(7000-7999),855(9000-9999) | | | | | | |
| 317/857(3000-3999),864(5000-5999),892(8000-8999) | | | | | | |
| 317/975(2000-2999),981(4000-4999),982(3000-3999) | | | | | | |
| 574/737(4000-4999) | | | | | | |
| 765/203(2000-2999),205(7000-7999),206(3000-3999) | | | | | | |
| 765/206(8000-8999),216(3000-3999),216(4000-4999) | | | | | | |
| 765/221(2000-2999),225(2000-2999),233(5000-5999) | | | | | | |
| 765/237(3000-3999),250(4000-4999),252(2000-2999) | | | | | | |
| 765/330(3000-3999),341(2000-2999),358(6000-6999) | | | | | | |
| 765/387(8000-8999),487(3000-3999),508(5000-5999) | | | | | | |
| 765/518(2000-2999),577(3000-3999),650(3000-3999) | | | | | | |
| 765/681(3000-3999),701(4000-4999),764(8000-8999) | | | | | | |
| 765/801(3000-3999),885(3000-3999),894(8000-8999) | | | | | | |
| 765/919(3000-3999) | | | | | | |
| 812/590(4000-4999) | | | | | | |
| INDIANAPOLIS | IPLWIN75DS5 | 06275 | 02993 | 097D | 336 | DA DD GE GL |
| / | | | | | | GN GP GR IA |
| | | | | | | IB |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
INDIANAPOLIS IN             IPLWIN758MD 06275 02993 3292  336 DA
   317/210(6000-6999),214(4000-4999),218(8000-8999)
   317/456(9000-9999),527(3000-3999),586(6000-6999)
   317/683(1000-2999),703(2000-2999),732(6000-6999)
   765/388(5000-5999)
.......................................................................
INDIANAPOLIS IN             IPLWIN75DS0 06275 02993 3292  336 DA GN GR HA
   317/215(2000-2999),215(8000-8999),217(5000-5999)          HK IA IC ID
   317/218(0000-2999),222(7000-7999),279(2000-2999)
   317/279(3000-3999),284(0000-0999),284(5000-5999)
   317/284(6000-6999),284(7000-7999),284(8000-8999)
   317/288(6000-6999),300(2000-2999),333(0000-0999)
   317/333(5000-5999),333(8000-8999),375(5000-5999)
   317/386(5000-5999),429(4000-4999),429(5000-5999)
   317/436(5000-6999),472(0000-5999),472(6000-6999)
   317/472(7000-7999),472(8000-9999),495(7000-7999)
   317/522(2000-2999),548(7000-7999),608(4000-4999)
   317/644(7000-8999),723(8000-8999),822(7000-7999)
   317/853(1000-1999),853(5000-5999),947(9000-9999)
.......................................................................
JAMESTOWN                   JMTWINXADS1 06280 03077 0832  336 AA BA DA GI
   765/676(0000-0999),676(4000-6999),676(9000-9999)          GK GR HD PC
                                                             PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
JASONVILLE                  JSVLIN01RSF 06471 03083 5080  338 AA DA GC GD
   812/665(2000-2999),665(3000-3999),665(9000-9999)          GM GQ GR II
                                                             PO PQ PT RA
                                                             RC RD RE RF
                                                             RH RJ RK SH
                                                             SV UB VD
.......................................................................
JASPER                      JSPRINXA02T 06597 02964 0779  330 GB HB TU
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| JASPER | JSPRINXADS0 | 06597 | 02964 | 0779 | 330 | AA BA DA GC |
| 812/481,482,634(0000-7999),634(9000-9999),817(2000-2999) | | | | | | GD GE GJ GN |
| 812/817(2000-2999) | | | | | | HB II SQ TJ |
| | | | | | | TU |
| JEFFERSONVILLE | JFVLIN01DS0 | 06522 | 02772 | 5080 | 462 | AA BA DA GC |
| 812/218,258(0000-0999),258(2000-4999),280,282,283,284 | | | | | | GD GQ GR HB |
| 812/285,288 | | | | | | II PD PM PR |
| | | | | | | PS RA RC RD |
| | | | | | | RE RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |
| KEMPTON | KMTNINXADS0 | 06180 | 03057 | 0747 | 336 | AA DA GQ GR |
| 765/947(0000-0999),947(1000-1999),947(2000-2999) | | | | | | HB RA RC RD |
| 765/947(5000-5999) | | | | | | TJ WE |
| KENDALLVILLE | KDVLIN01DS0 | 05884 | 03041 | 5080 | 334 | BA DA GQ GR |
| / | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| KENDALLVILLE | KDVLIN01DS1 | 05884 | 03041 | 5080 | 334 | AA BA DA GQ |
| 260/343(0000-0999),343(2000-3999),343(9000-9999),347 | | | | | | GR II PT RA |
| 260/349(0000-3999),349(6000-7999),349(9000-9999) | | | | | | RF RH RJ RK |
| 260/599(0000-0999),599(3000-3999) | | | | | | SH SV UB VD |
| KENTLAND | KNLDINXARS1 | 06184 | 03284 | 0832 | 332 | AA BA DA GI |
| 219/474(0000-0999),474(3000-6999),474(8000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KEWANNA | KWNNINXARS1 | 06056 | 03160 | 0832 | 332 | AA BA DA GI |
| 574/653(0000-0999),653(2000-3999),653(9000-9999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| KIMMELL | KMMLINXARS0 | 05916 | 03076 | 0772 | 334 | AA DA GC GD |
| 260/635(1000-1999),635(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| KINGMAN | KGMNIN01RSC | 06321 | 03179 | 5080 | 336 | AA BA DA GC |
| 765/397(3000-3999),397(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| KIRKLIN | KRKLIN01RSA | 06208 | 03066 | 5080 | 336 | AA BA DA GC |
| 765/279(5000-5999),279(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV VD |
| KNIGHTSTOWN | KNTWINXADS0 | 06216 | 02902 | 0832 | 336 | AA BA DA GI |
| 765/345(0000-3999),345(5000-7999),345(9000-9999) | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| KNIGHTSTOWN | WTWPIN01RLO | 06218 | 02903 | 7459 | 336 | DA DD GR TJ |
| 765/445 | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| KNOX | KNOXINXARS0 | 06019 | 03220 | 0832 | 332 | AA BA DA GI |
| 574/772 | | | | | | GK GM GR HD |
| | | | | | | PB PK PN RC |
| | | | | | | RD RM SA SH |
| | | | | | | SP SQ TJ TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| KOKOMO | KOKMIN0106T | 06134 | 03064 | 5080 | 336 | GB GQ GR HC |
| / | | | | | | PR PS SK SR |
| | | | | | | SY VD VP |
| KOKOMO | KOKMIN01DS0 | 06134 | 03064 | 5080 | 336 | AA BA DA GB |
| 765/236(0000-2999),236(4000-4999),236(8000-8999),451,452 | | | | | | GC GD GQ HB |
| 765/454,456(0000-7999),457,459(0000-0999),459(3000-6999) | | | | | | II OE OH OR |
| 765/459(8000-9999),854,868 | | | | | | PC PL PR PS |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV TA UB |
| | | | | | | UE VD ZY |
| KOKOMO | KOKMIN02DS0 | 06142 | 03058 | 5080 | 336 | AA BA DA GC |
| 765/453,455,864,865(2000-4999),865(6000-6999) | | | | | | GD GQ GR HB |
| 765/865(9000-9999) | | | | | | II OH OR PD |
| | | | | | | PM PR PS QB |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| | | | | | | ZX |
| KOUTS | KOTSINXARS0 | 06047 | 03279 | 0772 | 332 | AA BA DA GE |
| 219/766(0000-0999),766(2000-2999),766(3000-3999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LA CROSSE | LACRINXARS0 | 06037 | 03261 | 0772 | 332 | AA DA GG GM |
| 219/754(1000-1999),754(2000-2999) | | | | | | GN HB HD RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU VM |
| LA FONTAINE | LAFNINXARS1 | 06066 | 03024 | 0832 | 336 | AA BA DA GI |
| 765/981(0000-0999),981(2000-2999),981(4000-4999) | | | | | | GK GM GR HD |
| 765/981(9000-9999) | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| LA PORTE | LAPTINXCDS0 | 05968 | 03267 | 0772 | 332 | AA DA GC GD |
| 219/324,325,326,362 | | | | | | GE GG GN GR |
| | | | | | | HB HD II RA |
| | | | | | | RC RD RF RM |
| | | | | | | SN SQ TJ TU |
| | | | | | | VM |
| LA PORTE SOUTH | LAPTINXBRS1 | 05982 | 03255 | 0772 | 332 | AA DA GE GG |
| 219/393(1000-1999),393(2000-2999),393(3000-3999) | | | | | | GM GN GR HB |
| 219/393(5000-5999),393(6000-6999),393(7000-7999) | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| LA PORTE SOUTHEAST | LAPTINXDRS1 | 05967 | 03257 | 0772 | 332 | AA DA GE GG |
| 219/369(1000-1999),369(8000-9999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| LACONIA | LACNINXARS0 | 06596 | 02799 | 0779 | 462 | AA DA GC GD |
| 812/737(1000-2999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| LADOGA | LADGIN01RSC | 06296 | 03102 | 5080 | 336 | AA BA DA GC |
| 765/942(2000-2999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAFAYETTE | LFYTINXA15T | 06207 | 03167 | 0772 | 336 | GB HB TU |
| /__ | | | | | | |
| LAFAYETTE | LFYTINXADS0 | 06207 | 03167 | 0772 | 336 | AA DA GC GD |
| 765/420,423,428(1000-1999),428(2000-2999),428(3000-3999) | | | | | | GE GG GN HB |
| 765/428(4000-4999),428(5000-5999),428(6000-6999) | | | | | | HD II RC RD |
| 765/428(7000-7999),428(8000-8999),428(9000-9999) | | | | | | RF RM SA SC |
| 765/429(0000-0999),429(1000-1999),429(2000-2999) | | | | | | SD SE SF SH |
| 765/429(3000-3999),429(4000-4999),429(5000-5999) | | | | | | SQ TD TI TJ |
| 765/429(6000-6999),429(8000-8999),742 | | | | | | TU UG VM |
| LAFAYETTE | LFYTINXARS0 | 06207 | 03167 | 0772 | 336 | DA GC GD GJ |
| 765/476(2000-2999),476(4000-4999),476(5000-5999) | | | | | | RC RD RF RM |
| 765/476(7000-7999),476(8000-8999) | | | | | | SA SC SD SE |
| | | | | | | SF SH SQ TD |
| | | | | | | TU |
| LAFAYETTE EAST | LFYTINXCDS0 | 06205 | 03163 | 0772 | 336 | AA DA GC GD |
| 765/446(0000-0999),446(1000-1999),446(2000-2999) | | | | | | GE GG GN HB |
| 765/446(3000-3999),446(4000-4999),446(5000-5999) | | | | | | HD II RC RD |
| 765/446(6000-6999),446(7000-7999),446(8000-8999) | | | | | | RF RM SQ TI |
| 765/446(9000-9999),447,448,449(0000-5999),449(7000-9999) | | | | | | TJ TU UG VM |
| 765/449(7000-9999) | | | | | | |
| LAFAYETTE EAST | LFYTINXCRS0 | 06205 | 03163 | 0772 | 336 | AA DA GC GD |
| 765/771(1000-1999),771(2000-2999),771(3000-3999) | | | | | | GJ GM RC RD |
| 765/771(4000-4999),771(5000-5999),771(6000-6999) | | | | | | RF RM SQ TU |
| 765/771(8000-8999) | | | | | | |
| LAFAYETTE NORTHWEST | LFYTINXDDS0 | 06202 | 03176 | 0772 | 336 | AA DA GC GD |
| 765/463,464(0000-0999),464(1000-1999),464(2000-2999) | | | | | | GE HA RC RD |
| 765/464(3000-3999),464(5000-5999),464(7000-7999) | | | | | | RF RM SQ TJ |
| 765/464(8000-8999),497 | | | | | | TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAFAYETTE NORTHWEST | LFYTINXDRS1 | 06202 | 03176 | 0772 | 336 | AA DA GC GD |
| 765/775(1000-1999),775(2000-2999),775(4000-4999) | | | | | | GG GJ GM GN |
| 765/775(5000-5999) | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TI TJ TU UG |
| | | | | | | VM |
| LAFAYETTE SOUTH | LFYTINXFDS0 | 06212 | 03162 | 0772 | 336 | AA DA GC GD |
| 765/471,474,477 | | | | | | GE GG GJ GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM TI |
| | | | | | | TJ TU UG VM |
| LAFAYETTE SOUTH | LFYTINXFDS1 | 06212 | 03162 | 0772 | 336 | AA DA GC GD |
| 765/449(6000-6999) | | | | | | GJ HA RC RD |
| | | | | | | RF RM SQ TU |
| LAFAYETTE WEST | LFYTINXBDS0 | 06208 | 03170 | 0772 | 336 | AA DA GC GD |
| 765/269(5000-5999),493,494,495,496,501,502,503,743 | | | | | | GE GG GN GR |
| 765/746(0000-0999),746(1000-1999),746(2000-2999) | | | | | | HB HD II RC |
| 765/746(3000-3999),746(4000-4999),746(5000-5999) | | | | | | RD RF RM SA |
| 765/746(8000-8999),772(1000-4999),772(7000-7999) | | | | | | SC SD SE SF |
| 765/772(9000-9999) | | | | | | SH SQ TI TJ |
| | | | | | | TU UG VM |
| LAGRANGE | LGRNINXARS1 | 05858 | 03084 | 0832 | 332 | AA BA DA GC |
| 260/463(0000-0999),463(2000-5999),463(7000-9999) | | | | | | GI GK GR HD |
| 260/499(2000-6999),499(8000-9999) | | | | | | PB PK PN RC |
| | | | | | | RD RM SA SH |
| | | | | | | SP SQ TJ TW |
| | | | | | | UP UR WE WG |
| | | | | | | WJ |
| LAGRO | LAGRIN01RSD | 06035 | 03042 | 5080 | 334 | AA BA DA GC |
| 260/782(0000-0999),782(2000-2999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LAKE MONROE | LKMNINXARSA | 06431 | 02953 | 0818 | 338 | AA DA GL GN |
| 812/837(0000-0999),837(1000-1999),837(8000-8999) | | | | | | GQ HD HJ II |
| 812/837(9000-9999) | | | | | | SQ TI |
| LAKE STATION | LKSTINXADS0 | 06015 | 03337 | 0772 | 332 | AA DA GC GD |
| 219/962,963(0000-0999),963(1000-1999),963(2000-2999) | | | | | | GE GG GN HB |
| 219/963(3000-3999),963(4000-4999),963(5000-5999) | | | | | | HD II RC RD |
| 219/963(7000-7999),963(9000-9999) | | | | | | RF RM SN SQ |
| | | | | | | TJ TU VM |
| LAKE VILLAGE | LKVGIN01RS1 | 06114 | 03322 | 5080 | 358 | AA BA DA GM |
| 219/992(2000-2999),992(3000-3999),992(9000-9999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV SX UG |
| | | | | | | VD |
| LANESVILLE | LNVLINXARS0 | 06549 | 02806 | 0779 | 462 | AA DA GC GD |
| 812/952(0000-3999),952(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| LAPAZ | LAPZINXARS1 | 05964 | 03191 | 0832 | 332 | AA BA DA GI |
| 574/784(0000-0999),784(2000-3999),784(8000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| LAPEL | LAPLINXADS0 | 06191 | 02978 | 0832 | 336 | AA BA DA GI |
| 765/534(0000-0999),534(3000-5999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LARWILL | LRWLINXARS1 | 05962 | 03064 | 0832 | 332 | AA BA DA GI |
| 260/327(0000-0999),327(3000-3999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| LAUD | CBCYINBCRS0 | 05973 | 03024 | 0832 | 332 | AA BA DA GI |
| 260/396(0000-0999),396(2000-2999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |
| LAUREL | LARLINXARS0 | 06244 | 02821 | 0772 | 937 | AA DA GG GM |
| 765/698(1000-1999),698(2000-2999),698(3000-3999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| LAWRENCEBURG | LRBGINXADS0 | 06293 | 02729 | 0832 | 922 | AA BA DA GC |
| 812/532(1000-8999),537,539 | | | | | | GI GK GR HD |
| | | | | | | PA PJ PN RC |
| | | | | | | RD RM SA SH |
| | | | | | | SP SQ TH TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| LEAVENWORTH | LVWOINXARS1 | 06586 | 02856 | 0779 | 462 | AA DA GC GD |
| 812/739(2000-2999),739(4000-4999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| LEBANON | LBNNIN01DS0 | 06244 | 03067 | 5080 | 336 | AA DA GC GD |
| 765/482,483,485(0000-0999),485(2000-2999),485(3000-3999) | | | | | | GQ GR HB II |
| 765/485(8000-8999) | | | | | | PD PM PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LEESBURG | LSBGINXARS1 | 05951 | 03112 | 0832 | 332 | AA BA DA GI |
| 574/453(0000-0999),453(2000-5999),453(9000-9999) | | | | | | GK GR HD PC |
| 574/526(5000-5999) | | | | | | PL RC RD SA |
| | | | | | | SH SP SQ TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| LEO | LEO INXARS3 | 05904 | 02981 | 0772 | 334 | AA CA GE GG |
| 260/627(0000-0999),627(2000-2999),627(3000-3999) | | | | | | GJ GM GN GR |
| 260/627(5000-5999),627(6000-6999),627(7000-7999) | | | | | | HB HD II RC |
| 260/627(8000-8999) | | | | | | RD RF RM SC |
| | | | | | | SD SE SQ TU |
| | | | | | | UA UG VM |
| LEWIS | LEWSINXARS0 | 06458 | 03102 | 0772 | 938 | AA DA GC GD |
| 812/495(5000-6999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU VM |
| LEXINGTON | LXTNINXARS1 | 06444 | 02800 | 0779 | 338 | AA DA GE GJ |
| 812/889(2000-4999) | | | | | | GM GN II |
| LIBERTY | LBRTINXARS0 | 06196 | 02798 | 0772 | 937 | AA BA DA GG |
| 765/458(0000-0999),458(1000-1999),458(5000-5999) | | | | | | GM GN HB HD |
| 765/458(6000-6999),458(7000-7999),458(9000-9999) | | | | | | II RC RD RF |
| | | | | | | RM SQ UG VM |
| LIBERTY CENTER | LBCTINXARS1 | 06026 | 02961 | 0751 | 334 | AA BA DA GM |
| 260/694 | | | | | | GN HB TJ XE |
| LIGONIER | LGNRINXADS2 | 05904 | 03091 | 0783 | 332 | DA GN GR OE |
| 260/894 | | | | | | TJ TK TZ |
| LINDEN | LNDNINXA1MD | 06252 | 03145 | 0830 | 336 | OE TZ UD |
| 765/339(0000-0999),339(3000-7999) | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LINN GROVE | GENVINAARS1 | 06020 | 02922 | 0832 | 334 | AA BA DA GI |
| 260/334(5000-5999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| LINTON | LNTNIN01RSG | 06493 | 03065 | 5080 | 338 | AA BA DA GC |
| 812/847(0000-0999),847(2000-9999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SJ SV UB VD |
| LIZTON | LZTNINXADS0 | 06280 | 03061 | 0818 | 336 | AA DA GL GN |
| 317/994 | | | | | | GQ HB HD HJ |
| | | | | | | SQ |
| LOGANSPORT | LGPTINXA15T | 06102 | 03125 | 0772 | 336 | GB GG GN HB |
| / | | | | | | HD II TU VM |
| LOGANSPORT | LGPTINXADS0 | 06102 | 03125 | 0772 | 336 | AA DA GC GD |
| 574/722,725(3000-3999),732(0000-0999),732(1000-1999) | | | | | | GE GG GN GR |
| 574/732(2000-2999),732(3000-3999),732(5000-5999) | | | | | | HB HD II RC |
| 574/735(0000-0999),735(2000-2999),735(3000-3999) | | | | | | RD RF RM TU |
| 574/735(6000-6999),737(2000-2999),737(3000-3999) | | | | | | VM |
| 574/737(7000-7999),737(8000-8999),739(0000-0999) | | | | | | |
| 574/739(1000-1999),739(2000-2999),739(6000-6999) | | | | | | |
| 574/739(7000-7999),739(8000-8999),753 | | | | | | |
| LOOGOOTEE | LOGTINXADS1 | 06541 | 02991 | 0779 | 330 | AA DA GN GR |
| 812/295(1000-5999),295(7000-9999) | | | | | | II TU |
| LOWELL | LWLLIN01DS0 | 06082 | 03334 | 5080 | 358 | AA BA DA GC |
| 219/690(0000-0999),690(1000-1999),690(4000-4999),696 | | | | | | GD GQ GR II |
| | | | | | | OR PO PQ RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SJ SV SX UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| LOWELL | SLBYINCCRS2 | 06099 | 03322 | 5080 | 358 | AA DA GC GD |
| 219/552(0000-0999),552(9000-9999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ RA RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV SX UB VD |
| LUCERNE | LCRNINXBRS0 | 06084 | 03143 | 0772 | 336 | AA DA GC GD |
| 574/889(2000-2999),889(4000-4999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | TU VM |
| LYNN | LYNNINXARS0 | 06120 | 02844 | 0772 | 937 | AA DA GD GE |
| 765/874(1000-1999),874(2000-2999),874(9000-9999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ VM |
| LYNNVILLE | LYVLINXARS1 | 06664 | 02999 | 0779 | 330 | AA DA GC GD |
| 812/922(0000-1999),922(3000-3999),922(5000-5999) | | | | | | GE GJ GM GN |
| 812/922(8000-8999) | | | | | | II TU |
| LYONS | LYNSINXADS0 | 06496 | 03049 | 0818 | 338 | AA DA GL GN |
| 812/658(0000-0999),658(1000-1999),658(2000-2999) | | | | | | GQ HB HD HJ |
| 812/658(3000-3999),658(4000-4999),658(8000-8999) | | | | | | II SQ TI |
| 812/658(9000-9999),659 | | | | | | |
| MACKEY | MCKYINXARS0 | 06661 | 03019 | 0779 | 330 | AA DA GC GD |
| 812/795(2000-2999),795(4000-4999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| MACY | MACYINXADS0 | 06044 | 03114 | 0772 | 336 | AA DA GG GN |
| 574/382(2000-2999),382(3000-3999),382(4000-4999) | | | | | | GR HB HD II |
| 574/382(5000-5999) | | | | | | RC RD RF RM |
| | | | | | | TU VM |
| MADISON | MDSNINXARS0 | 06404 | 02768 | 0779 | 338 | AA BA DA GC |
| 812/265,273 | | | | | | GD GE GJ GM |
| | | | | | | GN II SQ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARENGO | MRNGINXARS1 | 06554 | 02873 | 0779 | 462 | AA DA GC GD |
| 812/365(2000-3999),365(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| MARIETTA | MRTTINXARS1 | 06313 | 02918 | 0832 | 336 | AA BA DA GI |
| 317/729(0000-0999),729(1000-1999),729(2000-2999) | | | | | | GK GR HD PC |
| 317/729(3000-3999),729(4000-4999),729(5000-5999) | | | | | | PL PN RC RD |
| 317/729(6000-6999),729(7000-7999),729(8000-8999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| MARION | MARNIN02DS0 | 06094 | 02995 | 5080 | 336 | AA BA DA GC |
| 765/674,677 | | | | | | GD GE GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PT RA RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SV UB VD ZX |
| MARION | MARNIN03DS0 | 06083 | 03003 | 5080 | 336 | AA BA DA GC |
| 765/651,662,664,668,669(5000-9999),671(0000-7999) | | | | | | GD GQ GR II |
| 765/671(9000-9999),673(0000-0999),673(1000-1999) | | | | | | OH OR PD PM |
| 765/673(2000-2999),673(3000-3999),673(4000-4999) | | | | | | PT RA RC RD |
| 765/673(5000-5999),673(6000-6999),673(7000-7999) | | | | | | RE RF RH RJ |
| | | | | | | RK SH SR SY |
| | | | | | | TA UB UE VD |
| | | | | | | VP |
| MARKLE | MRKLINXARS0 | 06006 | 02985 | 0831 | 334 | AA BA DA GN |
| 260/758(2000-2999),758(3000-3999),758(8000-8999) | | | | | | GR HD II TU |
| 260/758(9000-9999) | | | | | | |
| MARKLEVILLE | MRVLINXARSW | 06190 | 02936 | 0775 | 336 | BA DA GM GR |
| 765/531,533 | | | | | | HD OE TJ TK |
| | | | | | | TZ UG WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MARSHALL | MRSHIN01RSE | 06340 | 03151 | 5080 | 336 | AA BA DA GC |
| 765/597(2000-2999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| MARTINSVILLE | MTVIIN01DS0 | 06360 | 02996 | 5080 | 336 | AA BA DA GC |
| 765/342,349,352(0000-0999),352(1000-1999),352(2000-2999) | | | | | | GD GQ GR II |
| 765/352(4000-4999),352(9000-9999) | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV TA UB VD |
| MAXWELL | MXWLINXARSW | 06221 | 02945 | 0775 | 336 | BA DA GM GR |
| 317/323,326 | | | | | | HD OE TJ TK |
| | | | | | | TZ UG WE |
| MAYS | MAYSINXARS0 | 06218 | 02882 | 0772 | 937 | AA DA GG GM |
| 765/645(5000-5999) | | | | | | GN HB HD RC |
| | | | | | | RD RF RM VM |
| MCCORDSVILLE | MCCRINXA02T | 06230 | 02971 | 0775 | 336 | D1 DA GB GL |
| / | | | | | | GN GQ HB HD |
| | | | | | | SH SQ WE |
| MCCORDSVILLE | MCCRINXADS1 | 06230 | 02971 | 0775 | 336 | BA DA GL GN |
| 317/335,336 | | | | | | GQ GR HA HD |
| | | | | | | IB OE SH SQ |
| | | | | | | TJ TK TZ UG |
| | | | | | | UR WE |
| MCCORDSVILLE | MCCRINXADS2 | 06230 | 02971 | 7459 | 336 | DA |
| / | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MCCUTCHANVILLE | MCCTIN01RSA | 06707 | 03020 | 5080 | 330 | AA DA GC GD |
| 812/867,868(0000-0999),868(1000-1999),868(2000-2999) | | | | | | GM GQ GR II |
| 812/868(5000-5999),868(6000-6999),868(8000-8999) | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |
| MECHANICSBURG | MCBHINXARS0 | 06179 | 02929 | 0772 | 336 | AA DA GE GG |
| 765/779(0000-0999),779(4000-4999),779(5000-5999) | | | | | | GJ GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ VM |
| MECHANICSBURG (BOONE CO.) | MCBBIN01RSA | 06223 | 03071 | 5080 | 336 | AA DA GC GD |
| 765/325(2000-2999) | | | | | | GQ GR II OH |
| | | | | | | OR PO PQ PR |
| | | | | | | PU RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |
| MEDARYVILLE | MDVLINXARS1 | 06080 | 03236 | 0832 | 332 | AA BA DA GI |
| 219/843(0000-0999),843(1000-1999),843(2000-2999) | | | | | | GK GR HD PC |
| 219/843(3000-3999),843(4000-4999),843(5000-5999) | | | | | | PL PN RC RD |
| 219/843(7000-7999),843(8000-8999) | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| MEDORA | MEDRINXARS0 | 06453 | 02895 | 0779 | 338 | AA DA GC GD |
| 812/966(0000-0999),966(2000-2999),966(8000-8999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| MELLOTT | MLLTIN01RSG | 06271 | 03182 | 5080 | 336 | AA BA DA GC |
| 765/295(2000-2999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MENTONE | MNTNINXBDS0 | 05996 | 03122 | 0772 | 332 | AA DA GG GN |
| 574/353(1000-1999),353(7000-7999),353(9000-9999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | TU VM |
| MEROM | MERMINXARS0 | 06521 | 03119 | 0779 | 938 | AA DA GE GJ |
| 812/356(4000-4999) | | | | | | GM GN II TU |
| MERRILLVILLE | EGVGILIFDS0 | 05990 | 03485 | 7440 | 358 | BA DA |
| 219/227(3000-3999),228(2000-2999),247(3000-3999) | | | | | | |
| 219/310(2000-2999),323(2000-2999),354(2000-2999) | | | | | | |
| 219/370(3000-3999),370(8000-8999),407(6000-6999) | | | | | | |
| 219/472(2000-2999),484(2000-2999),513(4000-4999) | | | | | | |
| 219/513(5000-5999),627(5000-5999),629(8000-8999) | | | | | | |
| 219/649(7000-7999),655(7000-7999),695(3000-3999) | | | | | | |
| 219/796(8000-8999) | | | | | | |
| MERRILLVILLE | MEVLINMXDS0 | 06042 | 03346 | 5080 | 358 | AA BA DA GC |
| 219/641(0000-1999),641(6000-9999),644(0000-3999) | | | | | | GD GE GQ GR |
| 219/647(0000-2999),647(4000-9999),648(1000-1999) | | | | | | HB II OR PC |
| 219/648(3000-9999),649(5000-6999),650(0000-0999) | | | | | | PL RA RC RF |
| 219/650(1000-1999),650(2000-2999),650(3000-3999) | | | | | | RH RJ RK SJ |
| 219/650(4000-4999),650(5000-5999),650(7000-7999) | | | | | | SV SX UB VD |
| 219/650(8000-8999),650(9000-9999),660(0000-6999) | | | | | | |
| 219/680(1000-5999),680(7000-7999),681(6000-6999) | | | | | | |
| 219/681(9000-9999),682(9000-9999),685(0000-1999) | | | | | | |
| 219/685(5000-6999),685(8000-9999),736,738,751,752,755 | | | | | | |
| 219/756(0000-8999),757,769,783,791,793(0000-1999) | | | | | | |
| 219/793(7000-9999),794(1000-3999),794(7000-8999) | | | | | | |
| 219/795(1000-1999),795(3000-9999),796(1000-5999) | | | | | | |
| 219/796(9000-9999) | | | | | | |
| MICHIGAN CITY | MCCYIN01DS0 | 05962 | 03303 | 5080 | 332 | AA BA DA GC |
| 219/861(0000-8999),871(0000-4999),871(6000-8999),872 | | | | | | GD GQ GR PD |
| 219/873(0000-3999),873(5000-5999),873(7000-9999),874 | | | | | | PM PT RA RC |
| 219/877(0000-3999),877(6000-7999),877(9000-9999) | | | | | | RD RE RF RH |
| 219/878(0000-2999),878(4000-9999),879 | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MICHIGANTOWN | MCTWIN01RSA | 06184 | 03083 | 5080 | 336 | AA BA DA GC |
| 765/249(2000-2999),249(5000-5999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| MIDDLEBURY | MDLBINXARS0 | 05875 | 03128 | 0772 | 332 | DA GC GD GE |
| 574/825 | | | | | | GG GM GN GR |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM TU |
| | | | | | | VM |
| MIDDLETOWN | MDTWIN01DS9 | 06167 | 02931 | 5080 | 336 | AA BA DA GC |
| 765/354(0000-0999),354(2000-4999),354(9000-9999) | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |
| MILAN | MILNINXARS0 | 06311 | 02772 | 0779 | 338 | AA DA GM GN |
| 812/654(1000-4999),654(8000-8999) | | | | | | II |
| MILFORD | MLFRINXARS1 | 05937 | 03120 | 0832 | 332 | AA BA DA GI |
| 574/658 | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| MILLERSBURG | MLBGINXARS1 | 05903 | 03111 | 0832 | 332 | AA BA DA GI |
| 574/642 | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MILLTOWN | MLTWINXARS1 | 06553 | 02860 | 0779 | 462 | AA DA GC GD |
| 812/633(1000-2999),633(4000-4999),633(7000-7999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| MILLWOOD | MLWDINXBRS0 | 05961 | 03143 | 0772 | 332 | AA DA GG GM |
| 574/646(1000-1999),646(2000-2999),646(3000-3999) | | | | | | GN GR HB HD |
| 574/646(9000-9999) | | | | | | II RC RD RF |
| | | | | | | RM TU VM |
| MILROY | MLRYINXBRS1 | 06268 | 02862 | 0772 | 937 | AA DA GE GG |
| 765/629(0000-0999),629(2000-2999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM VM |
| MISHAWAKA | MSHWIN02DS0 | 05915 | 03194 | 5080 | 332 | AA BA DA GC |
| 574/252(0000-0999),252(2000-2999),252(3000-3999) | | | | | | GD GQ GR II |
| 574/252(4000-4999),252(5000-5999),252(7000-7999) | | | | | | PD PM PR PS |
| 574/252(8000-8999),254,255,256(0000-7999),256(9000-9999) | | | | | | QB RA RF RH |
| 574/257,258,259 | | | | | | RJ RK SJ SV |
| | | | | | | UB VD ZX |
| MITCHELL | MTCHINXADS0 | 06495 | 02931 | 0779 | 338 | AA DA GN GR |
| 812/849 | | | | | | II TU |
| MODOC | MODCINXARS0 | 06135 | 02871 | 0772 | 937 | AA DA GG GM |
| 765/853(5000-5999),853(6000-6999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| MOHAWK | MHWKINXARSW | 06233 | 02953 | 0775 | 336 | DA |
| / | | | | | | |
| MONGO | MONGINXARS1 | 05836 | 03064 | 0832 | 332 | AA BA DA GI |
| 260/367(0000-0999),367(2000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONON | MONNINXADS0 | 06123 | 03210 | 0790 | 332 | AA DA GC GD |
| 219/253 | | | | | | GK GL GN GR |
| | | | | | | HB HD IA IB |
| | | | | | | IP IS OE T3 |
| | | | | | | T9 TJ TK TZ |
| | | | | | | UY |
| MONROE | MONRINXARS1 | 05988 | 02918 | 0832 | 334 | AA BA DA GI |
| 260/692(0000-1999),692(3000-4999),692(6000-6999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| MONROE CITY | MNCYINXARS0 | 06589 | 03050 | 0779 | 338 | AA DA GE GJ |
| 812/743(1000-2999),743(5000-5999),743(8000-9999) | | | | | | GM GN II TU |
| MONROEVILLE | MOVLINXARS0 | 05940 | 02934 | 0772 | 334 | AA BA DA GG |
| 260/623(2000-2999),623(3000-3999),623(6000-6999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SC SD |
| | | | | | | SE SQ TU UA |
| | | | | | | VM |
| MONTEREY | MTRYINXARS1 | 06035 | 03180 | 0832 | 332 | AA BA DA GI |
| 574/542(2000-2999),542(4000-4999),542(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| MONTEZUMA | MTZMIN01RSF | 06365 | 03173 | 5080 | 336 | AA BA DA GM |
| 765/245(2000-2999) | | | | | | GQ GR II PO |
| | | | | | | PQ PT RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD |
| MONTGOMERY | MTGMINXBDS1 | 06554 | 03009 | 0759 | 338 | AA DA HB HD |
| 812/388,444(0000-8999),486(0000-4999),644,687 | | | | | | OE TJ TZ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MONTICELLO | MNTIINXADS0 | 06135 | 03183 | 0832 | 332 | AA BA DA GC |
| 574/583 | | | | | | GI GK GR HD |
| | | | | | | PB PK PN RC |
| | | | | | | RD RM SA SH |
| | | | | | | SP SQ TH TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| MONTPELIER | MTPLIN01DS9 | 06053 | 02947 | 5080 | 336 | AA DA GC GD |
| 765/728(0000-0999),728(2000-2999),728(5000-5999) | | | | | | GQ GR II OH |
| 765/728(8000-8999) | | | | | | OR PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| MOORELAND | MRLDINXARS0 | 06155 | 02883 | 0772 | 937 | AA DA GG GM |
| 765/766(5000-5999),766(6000-6999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| MOORES HILL | MSHLINXADS0 | 06308 | 02766 | 0819 | 338 | AA AB BA BC |
| 812/744(0000-0999),744(1000-1999),744(2000-2999) | | | | | | DA DD G7 GC |
| 812/744(3000-3999),744(4000-4999),744(5000-5999) | | | | | | GL GN HA HD |
| 812/744(6000-6999),744(7000-7999),744(8000-8999) | | | | | | HG IC IG II |
| | | | | | | OE SH TJ UL |
| | | | | | | UM UR US VC |
| MOORESVILLE | MRVIIN01DS0 | 06320 | 03007 | 5080 | 336 | AA DA GC GD |
| 317/831,834(0000-6999),834(8000-9999) | | | | | | GQ GR II OH |
| | | | | | | OR PO PQ PR |
| | | | | | | PU RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD ZX |
| MORGANTOWN | MGTWIN01RSE | 06357 | 02966 | 5080 | 338 | AA BA DA GC |
| 812/597(0000-0999),597(4000-4999),597(5000-5999) | | | | | | GD GE GM GQ |
| | | | | | | GR II PO PQ |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MOROCCO | MRCCIN01RS1 | 06151 | 03304 | 5080 | 358 | AA BA DA GM |
| 219/285(0000-0999),285(2000-2999),285(6000-6999) | | | | | | GQ GR II OR |
| | | | | | | PO PQ PT SJ |
| | | | | | | SV SX UB VD |
| MORRISTOWN | HNTPIN01RL0 | 06252 | 02913 | 7459 | 937 | DA DD GR TJ |
| 765/818(1000-1999) | | | | | | |
| MORRISTOWN | MRTWINXARS0 | 06254 | 02914 | 0772 | 937 | AA BA DA GG |
| 765/763(0000-0999),763(6000-6999),763(7000-7999) | | | | | | GM GN GR HB |
| 765/763(8000-8999) | | | | | | HD II RC RD |
| | | | | | | RF RM SQ VM |
| MORTON | MRTNINXARS0 | 06342 | 03107 | 0772 | 336 | AA DA GC GD |
| 765/739(6000-6999),739(8000-8999) | | | | | | GG GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |
| MOUNT VERNON | MTVRIN01RS1 | 06763 | 03063 | 5080 | 330 | AA DA GC GD |
| 812/833(2000-2999),833(3000-3999),833(5000-5999) | | | | | | GQ II PO PQ |
| 812/838(0000-6999),838(8000-9999) | | | | | | PR PU RA RC |
| | | | | | | RD RE RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| MOUNT VERNON | MTVRINABRS1 | 06763 | 03063 | 5080 | 330 | AA BA DA GC |
| 812/831(4000-4999),831(6000-6999),831(7000-7999) | | | | | | GD GQ GR II |
| | | | | | | PO PQ PR PU |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| MT COMFORT | BCTPIN01RL0 | 06256 | 02961 | 7459 | 336 | DA DD GR TJ |
| 317/866 | | | | | | |
| MULBERRY | MLBYINXADS0 | 06204 | 03125 | 0792 | 336 | AA BA DA OE |
| 765/296 | | | | | | TJ TK TZ XF |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| MUNCIE | MUNCIN0105T | 06129 | 02924 | 5080 | 336 | GB GQ GR HC |
| /___ | | | | | | PR PS SK SR |
| | | | | | | SY VD VP |
| MUNCIE | MUNCIN01DS0 | 06129 | 02924 | 5080 | 336 | AA DA GB GC |
| 765/213(0000-6999),213(8000-8999),214,254(0000-6999) | | | | | | GD GQ GR HB |
| 765/254(8000-9999),281,282,284,285,286,287(0000-4999) | | | | | | II OE OH OR |
| 765/287(8000-9999),288,289,741,747,751 | | | | | | PC PL PR PS |
| | | | | | | QB RA RC RD |
| | | | | | | RE RF RH RJ |
| | | | | | | RK SH SV TA |
| | | | | | | UB UE VD ZX |
| NAPPANEE | NPPNINXARS1 | 05943 | 03146 | 0832 | 332 | AA BA DA GI |
| 574/773(0000-5999),773(6000-6999),773(7000-7999) | | | | | | GK GR HD PB |
| 574/773(9000-9999) | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| NASHVILLE | NSVLIN01DS1 | 06386 | 02946 | 5080 | 338 | AA BA DA GC |
| 812/988 | | | | | | GD GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SJ SV UB VD |
| NEW ALBANY | NWALIN0111T | 06526 | 02786 | 5080 | 462 | DA GB GQ GR |
| /___ | | | | | | PR PS SL SP |
| | | | | | | SS VD VQ |
| NEW ALBANY | NWALIN01DS0 | 06526 | 02786 | 5080 | 462 | AA BA DA GB |
| 812/542(0000-4999),542(6000-6999),542(9000-9999),941,944 | | | | | | GC GD GQ GR |
| 812/945,948,949,981 | | | | | | HB II OH PD |
| | | | | | | PM PR PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SK |
| | | | | | | SR UB UE VD |
| | | | | | | ZY |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW ALBANY | NWALIN01XAX | 06526 | 02786 | 7951 | 462 | GB GR |
| 812/248(5000-5999),252(5000-5999),347(7000-7999) | | | | | | |
| 812/364(7000-7999),365(7000-7999),366(6000-6999) | | | | | | |
| 812/596(7000-7999),628(7000-7999),633(6000-6999) | | | | | | |
| 812/732(7000-7999),737(7000-7999),739(7000-7999) | | | | | | |
| 812/800(7000-7999),850(7000-7999),921(7000-7999) | | | | | | |
| 812/952(5000-5999),968(7000-7999),969(5000-5999) | | | | | | |
| NEW ALBANY | NWALIN01YMD | 06526 | 02786 | 7440 | 462 | BA DA |
| 812/503(3000-3999),590(7000-7999),590(9000-9999) | | | | | | |
| 812/734(8000-8999),748(4000-4999),984(3000-3999) | | | | | | |
| NEW CARLISLE | NWCRINXARS1 | 05933 | 03246 | 0832 | 332 | AA BA D1 DA |
| 574/654 | | | | | | GI GK GR HD |
| | | | | | | PB PK PN RC |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| NEW CASTLE | NWCSIN01DS0 | 06178 | 02893 | 5080 | 336 | AA BA DA GC |
| 765/515,519,521,527(0000-6999),529,593(0000-0999) | | | | | | GD GE GQ GR |
| 765/593(2000-4999),593(6000-7999),599(1000-1999) | | | | | | II OH OR PD |
| 765/599(2000-2999),599(3000-3999),599(4000-4999) | | | | | | PM PT RA RC |
| 765/599(9000-9999),836(4000-4999),836(5000-5999) | | | | | | RD RE RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |
| NEW HARMONY | NWHRIN01RS3 | 06728 | 03088 | 5080 | 330 | AA BA DA GM |
| 812/682(3000-3999),682(4000-4999) | | | | | | GQ II PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV UB VD |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
NEW HAVEN                   FTWYINXAXLY 05942 02983 7951  334 GR
   260/200(7000-7999),201(7000-7999),202(7000-7999)
   260/204(7000-7999),209(7000-7999),216(7000-7999)
   260/218(7000-7999),230(7000-7999),231(7000-7999)
   260/235(7000-7999),236(7000-7999),238(7000-7999)
   260/245(7000-7999),277(6000-6999),281(7000-7999)
   260/286(6000-6999),297(6000-6999),306(7000-7999)
   260/323(7000-7999),376(6000-6999),468(6000-6999)
   260/475(6000-6999),488(9000-9999),508(7000-7999)
   260/527(5000-5999),543(7000-7999),544(7000-7999)
   260/553(8000-8999),560(7000-7999),577(1000-1999)
   260/587(8000-8999),597(6000-6999),623(9000-9999)
   260/626(7000-7999),632(6000-6999),635(6000-6999)
   260/638(5000-5999),639(5000-5999),645(6000-6999)
   260/687(5000-5999),706(7000-7999),708(7000-7999)
   260/761(8000-8999),774(7000-7999),782(7000-7999)
   260/786(8000-8999),802(7000-7999),818(7000-7999)
   260/823(6000-6999),829(5000-5999),849(7000-7999)
   260/909(7000-7999),919(7000-7999),960(7000-7999)
   260/994(7000-7999),997(7000-7999)
   574/566(6000-6999)
.......................................................................
NEW HAVEN                   NWHNINXADS0 05935 02967 0772  334 AA DA GC GD
   260/493,748(4000-4999),748(5000-5999),748(6000-6999)      GE GG GN GR
   260/748(7000-7999),749                                    HB HD II RC
                                                             RD RF RM SQ
                                                             TI TJ TU UA
                                                             UG VM WJ
.......................................................................
NEW LISBON                  NWLSINXADS0 06182 02870 0796  336 AA BA DA GN
   765/332                                                   HA OE T3 TJ
                                                             TZ
.......................................................................
NEW MARKET                  NWMRIN01RSA 06299 03124 5080  336 AA BA DA GC
   765/866(0000-0999),866(1000-1999),866(8000-8999)          GD GE GM GQ
                                                             GR II PO PQ
                                                             PT RA RF RH
                                                             RJ RK SH SV
                                                             UB VD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NEW MIDDLETOWN | NWMLINXARS0 | 06568 | 02808 | 0779 | 462 | AA DA GC GD |
| 812/968(0000-0999),968(3000-3999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| NEW PALESTINE | NWPLIN01DS0 | 06260 | 02948 | 5080 | 336 | AA BA DA GC |
| 317/861(0000-6999),861(8000-9999) | | | | | | GD GQ GR II |
| | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD ZX |
| NEW PARIS | NWPRINXADS2 | 05918 | 03127 | 0797 | 332 | AA DA GC GD |
| 574/831,832 | | | | | | GN HB HD RC |
| | | | | | | RD UW |
| NEW ROSS | NWRSINXA0MD | 06280 | 03094 | 0776 | 336 | GR OE RB TJ |
| / | | | | | | |
| NEW ROSS | NWRSINXARS0 | 06280 | 03094 | 0776 | 336 | GR OE RB TJ |
| 765/723(1000-1999),723(4000-4999) | | | | | | |
| NEW WASHINGTON | NWTNIN01RSE | 06450 | 02773 | 5080 | 462 | AA BA DA GM |
| 812/289(1000-1999),293(3000-3999),293(4000-4999) | | | | | | GQ GR II PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| NEWBURGH | NWBRIN01DS0 | 06721 | 02990 | 5080 | 330 | AA BA DA GC |
| 812/842(0000-0999),842(2000-2999),842(3000-3999) | | | | | | GD GQ GR II |
| 812/842(4000-4999),853,858 | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NINEVEH | NNVHINXARS1 | 06346 | 02939 | 0832 | 336 | AA BA DA GI |
| 317/933(0000-0999),933(2000-3999),933(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| NOBLESVILLE | NBVLIN01DS0 | 06209 | 03000 | 5080 | 336 | AA BA DA GC |
| 317/770,773,774(0000-0999),774(1000-1999),774(2000-2999) | | | | | | GD GQ GR II |
| 317/774(3000-3999),774(7000-7999),774(8000-8999) | | | | | | OH OR PD PM |
| 317/774(9000-9999),776 | | | | | | PR PU QB RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD ZX |
| NORTH JUDSON | NJSNINXARS2 | 06047 | 03234 | 0832 | 332 | AA BA DA GI |
| 574/896(0000-0999),896(2000-6999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| NORTH LIBERTY | NLBTINXARL1 | 05959 | 03216 | 0832 | 332 | AA BA DA GI |
| 574/656 | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| NORTH MANCHESTER | NMCHINXADS0 | 06008 | 03065 | 0772 | 334 | AA DA GE GG |
| 260/901(7000-7999),901(8000-8999),982 | | | | | | GN GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SC SD SE |
| | | | | | | SN SQ TU VM |
| NORTH VERNON | NVRNINXADS0 | 06374 | 02833 | 0779 | 338 | AA DA GE GJ |
| 812/346,352(0000-2999),352(4000-5999),352(8000-9999) | | | | | | GN II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| NORTH WEBSTER | NWBSINXARS1 | 05941 | 03090 | 0832 | 332 | AA BA DA GI |
| 574/834(0000-5999),834(7000-7999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| OAKLAND CITY | OKCYINXARS0 | 06641 | 03021 | 0779 | 330 | AA DA GC GD |
| 812/749(0000-1999),749(3000-4999),749(6000-6999) | | | | | | GE GJ GM GN |
| 812/749(8000-9999) | | | | | | II TU |
| OAKLANDON | OKLNIN01DS0 | 06239 | 02975 | 5080 | 336 | AA BA DA GC |
| 317/823,826 | | | | | | GD GE GQ GR |
| | | | | | | HB II OH OR |
| | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD ZX |
| OAKTOWN | OKTWINXBRS0 | 06546 | 03089 | 0779 | 338 | AA DC GN II |
| 812/513(0000-0999),745(2000-4999),745(9000-9999) | | | | | | TU |
| ODON | ODONINXADS0 | 06516 | 03019 | 0801 | 338 | AA BA DA GQ |
| 812/636(0000-0999),636(4000-4999),636(7000-8999) | | | | | | GR HB RA RC |
| | | | | | | RD TJ VA WE |
| | | | | | | XG |
| ORLAND | ORLDINXARS0 | 05822 | 03059 | 0772 | 334 | AA DA GE GG |
| 260/829(1000-1999),829(6000-6999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |
| ORLEANS | ORLNINXARS0 | 06506 | 02920 | 0779 | 338 | AA DA GM GN |
| 812/865(1000-4999),865(7000-8999) | | | | | | II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| OSCEOLA | OSCLIN01DS0 | 05907 | 03179 | 5080 | 332 | AA BA DA GC |
| 574/651(0000-6999),674,675(0000-0999),675(2000-5999) | | | | | | GD GQ GR HB |
| 574/675(7000-9999),679 | | | | | | II PO PQ PR |
| | | | | | | PS RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| OSSIAN | OSSIINXARS0 | 05982 | 02966 | 0831 | 334 | AA BA DA GL |
| 260/622(1000-1999),622(2000-2999),622(4000-4999) | | | | | | GN GR HD II |
| 260/622(6000-6999),622(7000-7999),622(9000-9999) | | | | | | TU |
| OTTERBEIN | OTRBIN01RSH | 06210 | 03205 | 5080 | 336 | AA BA DA GC |
| 765/441(0000-0999),583(0000-0999),583(2000-2999) | | | | | | GD GM GQ GR |
| 765/583(3000-3999),583(4000-4999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| OWENSBURG | OWBGINXBRSA | 06479 | 02989 | 0818 | 338 | AA DA GL GN |
| 812/862(0000-0999),862(1000-1999),862(2000-2999) | | | | | | GQ HD HJ II |
| 812/862(7000-7999),862(8000-8999),862(9000-9999),863 | | | | | | SQ TI |
| OWENSVILLE | OWVLINXARS0 | 06681 | 03066 | 0779 | 330 | AA DA GC GD |
| 812/724(2000-4999),729(7000-7999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| OXFORD | OXFRIN01RSJ | 06217 | 03230 | 5080 | 336 | AA BA DA GC |
| 765/385(0000-0999),385(2000-2999),385(5000-5999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| PALMYRA | PLMYINXARS1 | 06527 | 02842 | 0779 | 462 | AA DA GC GD |
| 812/364(0000-1999),364(4000-4999),364(6000-6999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| PAOLI | PAOLINXADS0 | 06528 | 02911 | 0779 | 338 | AA DA GN GR |
| 812/723(0000-5999),723(7000-7999),723(9000-9999) | | | | | | II TU |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PARAGON | PRGNIN01RS2 | 06376 | 03012 | 5080 | 336 | AA DA GC GD |
| 765/537(2000-2999),537(9000-9999) | | | | | | GM GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD |
| PATOKA | PATKINXARS0 | 06647 | 03063 | 0779 | 330 | AA DA GC GD |
| 812/779(2000-3999),779(5000-5999),779(8000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| PATRICKSBURG | PRBGINXADS0 | 06432 | 03060 | 0753 | 338 | DA OE TJ |
| / | | | | | | |
| PATRIOT | PATRINXARS1 | 06338 | 02700 | 0832 | 922 | AA BA DA GI |
| 812/594(0000-0999),594(2000-2999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| PEKIN | PEKNINXADS0 | 06502 | 02834 | 0834 | 462 | BC DA DD G7 |
| 812/967 | | | | | | GK GL GN GQ |
| | | | | | | HB HD IC OE |
| | | | | | | SX TJ TL TZ |
| | | | | | | VC XF |
| PENDLETON | PNTNINXADS0 | 06195 | 02955 | 0772 | 336 | AA DA GE GG |
| 765/221(6000-6999),221(7000-7999),778 | | | | | | GJ GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ UG |
| | | | | | | VM |
| PENNVILLE | PNVLINXARS1 | 06053 | 02922 | 0832 | 334 | AA BA DA GI |
| 260/731(0000-0999),731(2000-2999),731(4000-4999) | | | | | | GK GR HD PC |
| 260/731(9000-9999) | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PERKINSVILLE | PKVLINXBRS0 | 06178 | 02988 | 0772 | 336 | AA DA GE GG |
| 765/734(1000-1999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM VM |
| PERU | PERUIN01DS0 | 06079 | 03083 | 5080 | 336 | AA BA DA GC |
| 765/472,473(0000-0999),473(2000-9999),475(0000-0999) | | | | | | GD GQ GR HB |
| 765/475(2000-2999),475(8000-8999) | | | | | | II PO PQ PT |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| PETERSBURG | PTBGINXBDS0 | 06606 | 03026 | 0779 | 338 | AA DA GE GJ |
| 812/354(0000-3999),354(5000-9999),380(2000-2999) | | | | | | GN II RC RD |
| 812/380(9000-9999),789(0000-2999),789(5000-5999) | | | | | | SQ TU |
| 812/789(8000-9999) | | | | | | |
| PETROLEUM | PTRLINXARS1 | 06032 | 02935 | 0832 | 334 | AA BA DA GI |
| 260/346(0000-0999),346(2000-2999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| PIERCETON | PCTNINXARS1 | 05965 | 03078 | 0832 | 332 | AA BA DA GI |
| 574/594 | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| PITTSBORO | PTBOINXA0MD | 06279 | 03047 | 0777 | 336 | GR RA RB RC |
| / | | | | | | RD TJ XG |
| PITTSBORO | PTBOINXARS0 | 06279 | 03047 | 0777 | 336 | GR RA RB RC |
| 317/892(1000-1999),892(2000-2999),892(3000-3999) | | | | | | RD TJ XG |
| 317/892(4000-4999),892(5000-5999),892(6000-6999) | | | | | | |
| 317/892(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PLAINFIELD | PLFDIN01DS0 | 06303 | 03019 | 5080 | 336 | AA BA DA GC |
| 317/406(2000-2999),837,838,839 | | | | | | GD GQ GR II |
| | | | | | | OH OR PD PM |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SV |
| | | | | | | UB VD |
| PLEASANT LAKE | PLLKINXARS0 | 05839 | 03019 | 0772 | 334 | AA DA GE GG |
| 260/475(1000-1999),475(5000-5999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SM TU |
| | | | | | | VM |
| PLEASANT MILLS | PLMLINXARS1 | 05975 | 02908 | 0832 | 334 | AA BA DA GI |
| 260/592 | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| PLYMOUTH | PLMOINXA03T | 05987 | 03179 | 0832 | 332 | GB |
| / | | | | | | |
| PLYMOUTH | PLMOINXADS0 | 05987 | 03179 | 0832 | 332 | AA BA DA G2 |
| 574/935,936,941(0000-7999),948(0000-0999),948(2000-9999) | | | | | | G3 GC GI GK |
| 574/948(2000-9999) | | | | | | GR HD PA PJ |
| | | | | | | PN RC RD RM |
| | | | | | | SA SH SP SQ |
| | | | | | | T7 TH TJ TU |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
PLYMOUTH                    PLMOINXAXMD 05987 03179 7951  332 GR
   219/202(7000-7999),203(7000-7999),204(7000-7999)
   219/206(7000-7999),212(7000-7999),214(9000-9999)
   219/220(7000-7999),224(7000-7999),233(7000-7999)
   219/234(7000-7999),250(7000-7999),261(7000-7999)
   219/304(7000-7999),307(7000-7999),344(4000-4999)
   219/544(7000-7999),654(7000-7999),733(5000-5999)
   219/747(7000-7999),766(8000-8999),767(7000-7999)
   219/778(7000-7999),797(1000-1999),816(7000-7999)
   219/841(8000-8999),940(2000-2999)
   260/208(7000-7999),212(7000-7999),214(7000-7999)
   260/272(7000-7999),303(2000-2999),327(7000-7999)
   260/351(7000-7999),361(7000-7999),365(7000-7999)
   260/535(7000-7999),593(7000-7999),616(7000-7999)
   260/691(6000-6999),799(7000-7999),993(7000-7999)
   574/200(7000-7999),203(7000-7999),207(7000-7999)
   574/212(7000-7999),227(7000-7999),228(7000-7999)
   574/230(7000-7999),241(7000-7999),244(7000-7999)
   574/248(7000-7999),263(7000-7999),275(7000-7999)
   574/279(7000-7999),281(7000-7999),285(7000-7999)
   574/313(7000-7999),327(7000-7999),328(6000-6999)
   574/329(7000-7999),330(7000-7999),348(7000-7999)
   574/353(6000-6999),358(7000-7999),363(7000-7999)
   574/364(7000-7999),376(7000-7999),380(7000-7999)
   574/401(7000-7999),526(7000-7999),622(7000-7999)
   574/633(3000-3999),635(8000-8999),678(7000-7999)
   574/688(7000-7999),704(7000-7999),797(7000-7999)
   574/804(7000-7999),808(7000-7999),862(5000-5999)
   574/891(7000-7999),943(7000-7999)
.......................................................................
POE                         POE INXARS0 05960 02959 0772  334 AA BA DA GG
   260/639(0000-0999),639(3000-3999),639(6000-6999)          GM GN GR HB
   260/639(7000-7999)                                        HD II RC RD
                                                             RF RM SQ TU
                                                             UA VM
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| POKAGON | PKGNINXARS0 | 05819 | 03037 | 0772 | 334 | AA DA GE GG |
| 260/833(0000-0999),833(1000-1999),833(2000-2999) | | | | | | GM GN GR HB |
| 260/833(3000-3999),833(4000-4999),833(5000-5999) | | | | | | HD II RC RD |
| 260/833(6000-6999),833(8000-8999),833(9000-9999) | | | | | | RF RM SQ TU |
| | | | | | | VM |
| POLAND | POLDINXADS0 | 06400 | 03079 | 0753 | 938 | DA OE TJ |
| / | | | | | | |
| PORTAGE | PRTGINXA15T | 06006 | 03330 | 0772 | 332 | GB HB TU |
| / | | | | | | |
| PORTAGE | PRTGINXADS0 | 06006 | 03330 | 0772 | 332 | AA DA GC GD |
| 219/762,763,764 | | | | | | GE GG GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SC SD |
| | | | | | | SE SN SQ TJ |
| | | | | | | TU UG VM |
| PORTAGE NORTH | PRTGINXBDS0 | 05999 | 03327 | 0772 | 332 | AA DA GC GD |
| 219/734(2000-5999),787,841(4000-4999),940(0000-0999) | | | | | | GE GG GN HB |
| | | | | | | HD II TU UG |
| | | | | | | VM |
| PORTLAND | PTLDINXARS1 | 06051 | 02891 | 0832 | 334 | AA BA DA GI |
| 260/726(0000-4999),726(6000-9999),729(0000-0999) | | | | | | GK GR HD PB |
| 260/729(4000-6999),729(8000-9999) | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| POSEYVILLE | POVLINXADS0 | 06706 | 03069 | 0809 | 330 | AA BA DA GM |
| 812/874(0000-0999),874(2000-3999),874(5000-5999) | | | | | | GR OE RA RB |
| 812/874(8000-8999) | | | | | | RC RD TJ TU |
| | | | | | | TZ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| PRAIRIE CREEK | PRCKINXARS0 | 06474 | 03139 | 0772 | 938 | AA DA GE GG |
| 812/898(1000-2999),898(9000-9999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ TU VM |
| PREBLE | PRBLINXARS1 | 05982 | 02944 | 0832 | 334 | AA BA DA GI |
| 260/547(0000-0999),547(4000-4999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| PRINCETON | PRTNINXADS0 | 06655 | 03056 | 0779 | 330 | AA DA GC GD |
| 812/385(0000-5999),385(7000-9999),386,387 | | | | | | GE GJ GN II |
| | | | | | | RC RD SQ TU |
| RAMSEY | RMSYINXARS1 | 06547 | 02842 | 0779 | 462 | AA DA GC GD |
| 812/347(0000-3999),347(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | II TU |
| REDDINGTON | RDTNINXARS1 | 06385 | 02866 | 0779 | 338 | AA DA GC GD |
| 812/445(0000-0999),445(3000-3999) | | | | | | GE GJ GM GN |
| | | | | | | II |
| REDKEY | RDKYINXARS0 | 06081 | 02907 | 0772 | 937 | AA DA GG GM |
| 765/369(2000-2999),369(3000-3999),369(8000-8999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| REMINGTON | RMTNINXARS1 | 06163 | 03241 | 0832 | 332 | AA BA DA GI |
| 219/261(0000-0999),261(2000-4999) | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RENSSELAER | RNSLINXADS0 | 06129 | 03259 | 0832 | 332 | AA BA DA GI |
| 219/866 | | | | | | GK GR PB PK |
| | | | | | | PN RC RD RM |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| RESERVOIR | RSVRINXARS1 | 06032 | 03003 | 0831 | 334 | AA BA DA GM |
| 260/468(2000-2999),468(9000-9999) | | | | | | GN GR HD II |
| | | | | | | TU |
| REYNOLDS | RYNLINXARS1 | 06149 | 03196 | 0832 | 332 | AA BA DA GI |
| 219/984(0000-0999),984(5000-6999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| RICHMOND | RCMDINXB01T | 06157 | 02813 | 0772 | 937 | GB HB |
| / | | | | | | |
| RICHMOND | RCMDINXB0MD | 06157 | 02813 | 7440 | 937 | BA DA |
| 765/207(4000-4999),305(3000-3999),310(3000-3999) | | | | | | |
| 765/312(3000-3999),333(9000-9999),373(2000-2999) | | | | | | |
| 765/373(9000-9999),439(3000-3999),530(3000-3999) | | | | | | |
| 765/570(5000-5999),692(3000-3999),874(3000-3999) | | | | | | |
| RICHMOND | RCMDINXB3MD | 06157 | 02813 | 7951 | 937 | GR |
| 765/207(7000-7999),209(7000-7999),222(7000-7999) | | | | | | |
| 765/223(7000-7999),232(7000-7999),253(7000-7999) | | | | | | |
| 765/256(7000-7999),263(7000-7999),304(7000-7999) | | | | | | |
| 765/306(7000-7999),308(7000-7999),309(9000-9999) | | | | | | |
| 765/312(7000-7999),321(7000-7999),370(7000-7999) | | | | | | |
| 765/383(7000-7999),392(7000-7999),439(7000-7999) | | | | | | |
| 765/504(7000-7999),530(7000-7999),542(7000-7999) | | | | | | |
| 765/570(7000-7999),595(7000-7999),629(7000-7999) | | | | | | |
| 765/663(7000-7999),725(5000-5999),740(7000-7999) | | | | | | |
| 765/755(7000-7999),766(3000-3999),856(7000-7999) | | | | | | |
| 937/590(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| RICHMOND | RCMDINXBDS1 | 06157 | 02813 | 0772 | 937 | AA BA DA GC |
| 765/935,939(0000-0999),939(1000-1999),939(2000-2999) | | | | | | GD GN HB II |
| 765/939(3000-3999),939(4000-4999),939(6000-6999) | | | | | | RC RD RF RM |
| 765/939(7000-7999),939(8000-8999),939(9000-9999),962,965 | | | | | | SA SN SQ TD |
| 765/966,973,983 | | | | | | |
| RIDGEVILLE | RGVLINXARS0 | 06082 | 02882 | 0772 | 937 | AA CA GG GM |
| 765/857(1000-1999),857(2000-2999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| RILEY | RILYINXARS3 | 06436 | 03121 | 0772 | 938 | AA DA GE GG |
| 812/894(0000-0999),894(2000-3999),894(9000-9999) | | | | | | GJ GM GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | UG VM |
| RISING SUN | RSSNINXARS1 | 06320 | 02713 | 0832 | 922 | AA BA DA GI |
| 812/438(0000-5999),438(9000-9999) | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| ROACHDALE | RCDLINXADS0 | 06308 | 03095 | 0776 | 336 | AA BA DA GC |
| 765/512(1000-1999),522(0000-0999),522(1000-1999) | | | | | | GD GR OE RA |
| 765/522(2000-2999),522(3000-3999),522(4000-4999) | | | | | | RB RC RD TJ |
| 765/522(5000-5999),522(6000-6999),522(8000-8999) | | | | | | |
| ROANN | RONNINXARL0 | 06037 | 03079 | 0832 | 336 | AA BA DA GI |
| 765/833(0000-0999),833(2000-2999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROANOKE | RONKINXARS0 | 05982 | 03005 | 0772 | 334 | AA DA GC GD |
| 260/672,673(0000-0999),673(1000-1999),673(2000-2999) | | | | | | GE GG GM GN |
| 260/673(3000-3999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SN SQ TJ TU |
| | | | | | | UA VM |
| ROCHESTER | ROCHINXADS1 | 06031 | 03137 | 0815 | 332 | DA DD G7 GC |
| 574/223,224 | | | | | | GI GJ GL GN |
| | | | | | | HB HD HJ IA |
| | | | | | | IB IC ID IE |
| | | | | | | IG II IS OE |
| | | | | | | RC RD SH SQ |
| | | | | | | SX T3 T9 TJ |
| | | | | | | TZ UG VC XF |
| ROCKPORT | RCPTIN01RSJ | 06704 | 02929 | 5080 | 330 | AA BA DA GC |
| 812/649(2000-2999),649(4000-4999),649(5000-5999) | | | | | | GD GM GQ GR |
| 812/649(6000-6999),649(9000-9999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |
| ROCKVILLE | RKVLIN01DS0 | 06359 | 03149 | 5080 | 336 | AA BA DA GC |
| 765/569(0000-6999) | | | | | | GD GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| ROLLING PRAIRIE | RLPRINXARS0 | 05947 | 03258 | 0772 | 332 | AA DA GG GM |
| 219/778(1000-2999),778(4000-4999),778(8000-9999) | | | | | | GN GR HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM TU VM |
| ROMNEY | RMNYINXA0MD | 06228 | 03158 | 0830 | 336 | OE UD |
| 765/538(0000-0999),538(2000-3999),538(5000-6999) | | | | | | |
| 765/538(8000-8999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ROSEDALE | RSDLIN01RSA | 06390 | 03143 | 5080 | 336 | AA BA DA GC |
| 765/548(0000-0999),548(2000-2999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| ROSSVILLE | ROVLINXARS1 | 06184 | 03124 | 0832 | 336 | AA BA DA GI |
| 765/379(0000-0999),379(2000-4999),379(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| ROYAL CENTER | RYCTINXARS0 | 06093 | 03157 | 0772 | 336 | AA BA DA GG |
| 574/643(2000-2999),643(3000-3999),643(4000-4999) | | | | | | GM GN GR HB |
| 574/643(5000-5999),643(6000-6999),643(9000-9999) | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| RUSHVILLE | RUVLINXBDS0 | 06245 | 02871 | 0772 | 937 | AA DA GC GD |
| 765/932(1000-1999),932(2000-2999),932(3000-3999) | | | | | | GE GG GN HB |
| 765/932(4000-4999),932(5000-5999),932(7000-7999) | | | | | | HD II RC RD |
| 765/932(8000-8999),938(1000-1999),938(2000-2999) | | | | | | RF RM VM |
| 765/938(3000-3999),938(4000-4999),938(5000-5999) | | | | | | |
| 765/938(8000-8999) | | | | | | |
| RUSSIAVILLE | RSVLIN01RSA | 06158 | 03077 | 5080 | 336 | AA BA DA GC |
| 765/883(1000-1999),883(4000-5999),883(7000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PR PS RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| SAINT ANTHONY | STATINXARS0 | 06604 | 02940 | 0779 | 330 | AA DA GE GJ |
| 812/326(2000-2999),326(9000-9999) | | | | | | GM GN II TU |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SAINT JOE | STJOINXARS0 | 05878 | 02975 | 0772 | 334 | AA DA GC GD |
| 260/337(0000-0999),337(1000-1999),337(2000-2999) | | | | | | GE GG GM GN |
| 260/337(5000-5999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| SAINT JOHN | STJHINSJRSC | 06057 | 03360 | 5080 | 358 | AA BA DA GC |
| 219/365,558(2000-2999),558(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II OR PO PQ |
| | | | | | | RA RC RD RE |
| | | | | | | RF RH RJ RK |
| | | | | | | SJ SV SX UB |
| | | | | | | VD |
| SAINT JOSEPH | STJSIN01RSF | 06721 | 03046 | 5080 | 330 | AA BA DA GC |
| 812/963(0000-1999),963(3000-3999),963(5000-9999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PR |
| | | | | | | PU RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| SAINT MARKS | STMKINXADS0 | 06650 | 02889 | 0807 | 330 | AA BA BC DA |
| 812/836(0000-0999),836(2000-2999),836(4000-4999) | | | | | | G3 G5 GJ GL |
| 812/836(9000-9999) | | | | | | GN GQ GR HB |
| | | | | | | HJ IB IC ID |
| | | | | | | IG II OE SH |
| | | | | | | SQ SX TI TJ |
| | | | | | | UG UR UU UW |
| | | | | | | UX VA VE |
| SAINT PHILIP | STPHIN01RSG | 06733 | 03044 | 5080 | 330 | AA BA DA GC |
| 812/985(0000-0999),985(2000-2999),985(3000-3999) | | | | | | GD GM GQ GR |
| 812/985(4000-4999),985(5000-5999),985(7000-7999) | | | | | | II PO PQ PR |
| 812/985(9000-9999) | | | | | | PU RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SALAMONIA | SLMNINXARS0 | 06051 | 02869 | 0832 | 334 | AA BA DA GI |
| 260/335(1000-1999),335(2000-2999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |
| SALEM | SALMINXARS2 | 06488 | 02861 | 0779 | 338 | AA DA GC GD |
| 812/883,896(0000-1999) | | | | | | GE GJ GM GN |
| | | | | | | II SQ TU |
| SAN JACINTO | SNJCINXADS0 | 06385 | 02813 | 0819 | 338 | AA AB BA BC |
| 812/873 | | | | | | DA DD G7 GC |
| | | | | | | GL GN HB HD |
| | | | | | | HG IC IG II |
| | | | | | | OE SH T3 TJ |
| | | | | | | UL UM UR US |
| | | | | | | VC |
| SAN PIERRE | SNPRINXARS2 | 06059 | 03248 | 0832 | 332 | AA BA DA GI |
| 219/828(0000-0999),828(3000-3999),828(5000-5999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| SANDBORN | SNDBINXADS0 | 06523 | 03054 | 0816 | 338 | AA BA DA GM |
| 812/694(0000-2999),694(7000-8999) | | | | | | HD OE TJ TU |
| | | | | | | TZ |
| SANDRIDGE | SNRGIN01RSK | 06709 | 02950 | 5080 | 330 | AA BA DA GC |
| 812/359(4000-4999),359(5000-5999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SJ SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SANTA CLAUS | SNTCINXA2MD | 06650 | 02932 | 5584 | 330 | AA BA BC DA |
| 812/362(1000-1999),660(3000-3999),772(0000-0999) | | | | | | G3 G5 GE GJ |
| 812/772(2000-2999),772(9000-9999),937(6000-6999) | | | | | | GL GN GQ GR |
| | | | | | | HB HJ IB IC |
| | | | | | | ID IG II OE |
| | | | | | | SH SQ SX T3 |
| | | | | | | T7 TI TJ TU |
| | | | | | | TZ UG UR UU |
| | | | | | | UW UX VA VE |
| SANTA CLAUS | SNTCINXADS0 | 06650 | 02932 | 0807 | 330 | AA BA BC DA |
| 812/357(0000-0999),357(2000-2999),357(5000-5999) | | | | | | G3 G5 GE GJ |
| 812/357(6000-6999),357(7000-7999),357(8000-8999) | | | | | | GL GN GQ GR |
| 812/357(9000-9999),529(0000-0999),529(8000-8999) | | | | | | HB HJ IB IC |
| 812/529(9000-9999),544(0000-0999),544(2000-2999) | | | | | | ID IG II OE |
| 812/544(3000-3999),544(9000-9999) | | | | | | SH SQ SX T3 |
| | | | | | | T7 TI TJ TU |
| | | | | | | TZ UG UR UU |
| | | | | | | UW UX VA VE |
| SANTA CLAUS | SNTCINXADS2 | 06650 | 02932 | 5584 | 330 | AA BA BC DA |
| 812/684(9000-9999),848(2000-2999),848(9000-9999) | | | | | | G3 G5 GE GJ |
| 812/998(0000-0999),998(2000-2999),998(9000-9999) | | | | | | GL GN GQ GR |
| | | | | | | HB HJ IB IC |
| | | | | | | ID IG II OE |
| | | | | | | SH SQ SX T3 |
| | | | | | | T7 TI TJ TU |
| | | | | | | TZ UG UR UU |
| | | | | | | UW UX VA VE |
| SCIPIO | SCIPINXARS0 | 06367 | 02854 | 0779 | 338 | AA DA GM GN |
| 812/392(0000-0999),392(2000-3999),392(9000-9999) | | | | | | II |
| SCOTTSBURG | SCBGINXARS0 | 06447 | 02822 | 0779 | 338 | AA DA GC GD |
| 812/752,754(0000-1999),754(9000-9999) | | | | | | GE GJ GM GN |
| | | | | | | GR II |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SELLERSBURG | SLBGIN01DS9 | 06499 | 02787 | 5080 | 462 | AA BA DA GM |
| 812/246,248(0000-0999),248(2000-2999),248(4000-4999) | | | | | | GQ GR II PO |
| 812/248(7000-7999),248(9000-9999) | | | | | | PQ PR PS RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD |
| SEYMOUR | SYMRINXA02T | 06404 | 02867 | 0779 | 338 | GB HB |
| / | | | | | | |
| SEYMOUR | SYMRINXADS0 | 06404 | 02867 | 0779 | 338 | AA BA D1 DA |
| 812/522,523,524 | | | | | | GC GD GE GJ |
| | | | | | | GN HB II RC |
| | | | | | | RD SQ TD |
| SHARPSVILLE | SRVLINXADS0 | 06159 | 03048 | 0818 | 336 | AA DA GL GN |
| 765/963 | | | | | | HB HD HI HJ |
| | | | | | | SQ |
| SHELBURN | SHLBINXARS0 | 06484 | 03114 | 0779 | 938 | AA DA GE GJ |
| 812/397(0000-2999),397(5000-5999) | | | | | | GM GN II TU |
| SHELBYVILLE | SHVLIN01DS1 | 06288 | 02910 | 5080 | 336 | AA BA DA GC |
| 317/392,398,421(0000-0999),421(1000-1999),421(2000-2999) | | | | | | GD GQ GR HB |
| 317/421(3000-3999),421(4000-4999),421(5000-5999) | | | | | | II OH OR PD |
| 317/421(8000-8999) | | | | | | PM PR PU RA |
| 765/544(2000-2999) | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV UB VD |
| SHERIDAN | SHRDIN01RSA | 06208 | 03039 | 5080 | 336 | AA BA DA GC |
| 317/758(0000-0999),758(2000-2999),758(4000-6999) | | | | | | GD GE GM GQ |
| 317/758(9000-9999) | | | | | | GR II OH OR |
| | | | | | | PO PQ PR PU |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SHIPSHEWANA | SHPSINXARS1 | 05865 | 03111 | 0832 | 332 | AA BA DA GI |
| 260/768 | | | | | | GK GR HD PB |
| | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| SHIRLEY | SHRYIN01RL0 | 06202 | 02919 | 7459 | 336 | DA DD GR TJ |
| 765/738 | | | | | | |
| SHIRLEY | SHRYINXARS0 | 06202 | 02920 | 0772 | 336 | AA BA DA GG |
| 765/737(1000-1999),737(6000-6999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ UG VM |
| SHOALS | SHLSINXARS0 | 06533 | 02971 | 0779 | 330 | AA DA GE GJ |
| 812/247(1000-4999),247(9000-9999) | | | | | | GM GN II TU |
| SIDNEY | SDNYINXADS0 | 05986 | 03073 | 0772 | 334 | AA DA GG GN |
| 260/839(0000-0999),839(4000-5999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| SILVER LAKE | SLLKINXARS0 | 06004 | 03091 | 0772 | 334 | AA BA DA GG |
| 260/352(0000-0999),352(2000-2999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TU |
| | | | | | | VM |
| SMITHVILLE | SMVLINXADS0 | 06435 | 02973 | 0818 | 338 | AA DA GL GN |
| 812/823(0000-0999),823(1000-1999),823(2000-2999) | | | | | | GQ HB HD HJ |
| 812/823(3000-3999),823(4000-4999),823(5000-5999) | | | | | | II SQ TI |
| 812/823(8000-8999),823(9000-9999),824 | | | | | | |
| SOLITUDE | SLTDIN01RS1 | 06745 | 03073 | 5080 | 330 | AA BA DA GM |
| 812/783(2000-2999) | | | | | | GQ II PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
SOUTH BEND                  MSHWINDQDS0 05909 03198 8366  332 DA
   574/822(0000-0999),822(1000-1999),822(2000-2999)
   574/822(3000-3999),822(4000-4999),822(9000-9999)
   574/830(0000-0999),830(1000-1999),830(2000-2999)
   574/830(3000-3999),830(4000-4999),830(9000-9999)
   574/966(0000-0999),966(1000-1999),966(2000-2999)
   574/966(3000-3999),966(4000-4999),966(9000-9999),968,970
   574/970
.......................................................................
SOUTH BEND                  SBNDIN0108T 05919 03206 5080  332 DA GB GQ GR
      /                                                     PR PS SK SR
                                                            SY VD VM VP
.......................................................................
SOUTH BEND                  SBNDIN011CD 05919 03206 5080  332 DA G1 GQ PR
      /                                                     PS QB SJ SX
                                                            VD
.......................................................................
SOUTH BEND                  SBNDIN01DS1 05919 03206 5080  332 AA DA GB GC
   574/232,233,234,235,236,237,239(0000-4999)               GQ GR II PA
   574/239(6000-9999),245(1000-9999),246,251,280,282,283    PJ PR PS QB
   574/284(0000-7999),287,288,289,472,520(4000-6999),631    RA RC RD RE
   574/634,647                                              RF RH RJ RK
                                                            SL SS TA UB
                                                            UC VD VQ ZX
.......................................................................
SOUTH BEND                  SBNDIN01X1X 05920 03206 7440  332 BA DA
   219/221(4000-4999),244(3000-3999),575(6000-6999)
   219/707(4000-4999),707(8000-8999),728(5000-5999)
   219/734(7000-7999),940(6000-6999)
   260/214(3000-3999),616(3000-3999)
   574/307(7000-7999),309(9000-9999),312(7000-7999)
   574/334(4000-4999),344(2000-2999),344(4000-4999)
   574/358(3000-3999),549(5000-5999),584(7000-7999)
   574/742(3000-3999),747(8000-8999),797(3000-3999)
   574/891(3000-3999)
.......................................................................
SOUTH BEND                  SBNDIN0301W 05926 03199 5080  332 HC PR PS VD
      /
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SOUTH BEND | SBNDIN03DS0 | 05926 | 03199 | 5080 | 332 | AA DA GC GD |
| 574/231(0000-0999),231(1000-1999),231(2000-2999) | | | | | | GR HB II PD |
| 574/231(3000-3999),231(4000-4999),231(5000-5999) | | | | | | PM PR PS RA |
| 574/231(8000-8999),231(9000-9999),284(9000-9999),291 | | | | | | RF RH RJ RK |
| 574/299(0000-2999),299(4000-5999),299(7000-9999) | | | | | | SJ SV UB VD |
| SOUTH BEND | SBNDIN0401W | 05906 | 03207 | 5080 | 332 | HC PR PS VD |
| / | | | | | | |
| SOUTH BEND | SBNDIN04DS0 | 05906 | 03207 | 5080 | 332 | AA BA DA GC |
| 574/243,247,271,272,273,277,335(0000-0999) | | | | | | GD GQ GR HB |
| 574/335(1000-1999),335(2000-2999),335(3000-3999) | | | | | | II PC PL PR |
| 574/335(4000-4999),335(5000-5999),335(6000-6999) | | | | | | PS RA RF RH |
| 574/335(7000-7999),335(8000-8999) | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| SOUTH BEND | SBNDINNDRS1 | 05920 | 03206 | 5080 | 332 | DA GC GD GQ |
| / | | | | | | GR II PO PQ |
| | | | | | | PR PS VD |
| SOUTH MILFORD | SMFRINXARS1 | 05858 | 03057 | 0832 | 332 | AA BA DA GI |
| 260/351(2000-4999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| SOUTH WHITLEY | SWHTINXARS2 | 05981 | 03054 | 0832 | 332 | AA BA DA GI |
| 260/723(0000-0999),723(4000-6999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SPENCER | SPNCIN01RSE | 06413 | 03031 | 5080 | 338 | AA BA DA GC |
| 812/828(0000-0999),828(1000-1999),828(7000-7999) | | | | | | GD GE GM GQ |
| 812/828(9000-9999),829 | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| SPENCERVILLE | SNVLIN01RS0 | 05886 | 02975 | 5080 | 334 | AA DA GM GQ |
| 260/238(4000-4999) | | | | | | GR II PO PQ |
| | | | | | | PT RA RF RH |
| | | | | | | RJ RK SH SV |
| | | | | | | UB VD |
| SPICELAND | SPLDINXARS0 | 06202 | 02892 | 0772 | 937 | AA DA GG GM |
| 765/987(0000-0999),987(1000-1999),987(7000-7999) | | | | | | GN HB HD RC |
| 765/987(8000-8999) | | | | | | RD RF RM SQ |
| | | | | | | VM |
| SPRINGPORT | SPPTINXBRS0 | 06157 | 02910 | 0772 | 937 | AA DA GE GG |
| 765/755(3000-3999) | | | | | | GM GN HB HD |
| | | | | | | II RC RD RF |
| | | | | | | RM SQ VM |
| SPURGEON | SPRGINXARS0 | 06650 | 02999 | 0779 | 330 | AA DA GE GJ |
| 812/721(1000-1999) | | | | | | GM GN II TU |
| STANFORD | STFRINXADS0 | 06438 | 02995 | 0818 | 338 | AA DA GL GN |
| 812/825,826(0000-0999),826(1000-1999),826(2000-2999) | | | | | | GQ HB HD HJ |
| 812/826(8000-8999),826(9000-9999) | | | | | | II SQ TI |
| STAR CITY | STCYINXADS0 | 06075 | 03177 | 0813 | 332 | BA BC DA G3 |
| 574/595 | | | | | | GC GL GN GQ |
| | | | | | | GR HB IC IG |
| | | | | | | II SK SP ST |
| | | | | | | SV T3 T8 TJ |
| | | | | | | UG UK UL UM |
| | | | | | | UP UU VP WE |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| STEWART | STWTIN01RSK | 06265 | 03246 | 5080 | 336 | AA BA DA GC |
| 765/986(2000-2999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| SULLIVAN | SLLVINXARS0 | 06501 | 03107 | 0772 | 938 | AA DA GC GD |
| 812/268 | | | | | | GE GG GM GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TU VM |
| SULPHUR SPRINGS | SLSPINXARSW | 06169 | 02912 | 0775 | 336 | DA |
| / | | | | | | |
| SUMMITVILLE | SMVIIN01RS1 | 06123 | 02977 | 5080 | 336 | AA BA DA GC |
| 765/536(2000-2999),536(4000-4999) | | | | | | GD GM GQ GR |
| | | | | | | II OH OR PO |
| | | | | | | PQ PR PU RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| SUNMAN | SNMNINXAB0T | 06286 | 02782 | 0825 | 338 | GB T7 TJ TU |
| / | | | | | | |
| SUNMAN | SNMNINXADS1 | 06286 | 02782 | 0825 | 338 | AA DA GR OE |
| 812/576,623,852 | | | | | | SQ T3 TJ |
| SWAYZEE | SWYZINXADS1 | 06105 | 03021 | 0826 | 336 | AA DA HA HD |
| 765/922 | | | | | | T3 T9 |
| SWEETSER | SWTSINXADS0 | 06090 | 03020 | 0827 | 336 | AA BA DA GN |
| 765/384 | | | | | | OE T3 TJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| SYRACUSE | SYRCINXARS1 | 05926 | 03109 | 0832 | 332 | AA BA DA GI |
| 574/457(0000-5999),457(7000-8999),528(2000-3999) | | | | | | GK GR HD PC |
| 574/528(5000-9999) | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| TELL CITY | TLCYIN01RSM | 06668 | 02894 | 5080 | 330 | AA BA DA GC |
| 812/547,548(0000-0999),548(2000-2999),548(4000-4999) | | | | | | GD GM GQ GR |
| 812/548(5000-5999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| TENNYSON | TNSNIN01RSL | 06672 | 02961 | 5080 | 330 | AA BA DA GC |
| 812/567(4000-4999),567(8000-9999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PR |
| | | | | | | PU RA RF RH |
| | | | | | | RJ RK SJ SV |
| | | | | | | UB VD |
| TERRE HAUTE | TRRHINXA04T | 06431 | 03145 | 0772 | 938 | GB HB TU |
| / | | | | | | |
| TERRE HAUTE | TRRHINXA8MD | 06431 | 03145 | 7951 | 938 | GR |
| 217/269(7000-7999),275(7000-7999),279(7000-7999) | | | | | | |
| 217/340(7000-7999),385(7000-7999),712(7000-7999) | | | | | | |
| 217/884(7000-7999),887(7000-7999) | | | | | | |
| 812/356(7000-7999),382(7000-7999),397(6000-6999) | | | | | | |
| 812/412(7000-7999),420(7000-7999),495(7000-7999) | | | | | | |
| 812/638(7000-7999),702(7000-7999),710(7000-7999) | | | | | | |
| 812/835(7000-7999),864(7000-7999),894(6000-6999) | | | | | | |
| 812/898(7000-7999),974(7000-7999) | | | | | | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TERRE HAUTE | TRRHINXADS2 | 06431 | 03145 | 0772 | 938 | AA DA GC GD |
| 812/231,232,233(8000-8999),234,235,237,238 | | | | | | GE GG GJ GN |
| 812/242(1000-9999),244(0000-0999),244(2000-2999) | | | | | | HB HD II RC |
| 812/244(4000-8999),261(1000-1999),478,742(0000-0999) | | | | | | RD RF RM SA |
| | | | | | | SP SQ TD TI |
| | | | | | | TJ TU UB UG |
| | | | | | | VM |
| TERRE HAUTE EAST | TRRHINXERS0 | 06414 | 03127 | 0772 | 938 | AA DA GC GD |
| 812/543(1000-2999),872(2000-2999),872(6000-6999),877 | | | | | | GE GG GJ GM |
| | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TJ TU UG |
| | | | | | | VM |
| TERRE HAUTE NORTH | TRRHINXCDS0 | 06415 | 03146 | 0772 | 938 | AA DA GC GD |
| 812/460,462,466,553(0000-0999) | | | | | | GE GG GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TJ |
| | | | | | | TU UG VM |
| TERRE HAUTE NORTHWEST | TRRHINXFRS0 | 06423 | 03158 | 0772 | 938 | AA DA GC GD |
| 812/535(1000-6999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TJ TU UG VM |
| TERRE HAUTE SOUTH | TRRHINXBDS0 | 06447 | 03135 | 0772 | 938 | AA DA GC GD |
| 812/298(0000-3999),298(8000-9999),299 | | | | | | GE GG GN HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM SQ TJ |
| | | | | | | TU UG VM |
| TERRE HAUTE WEST | TRRHINXDRS0 | 06433 | 03151 | 0772 | 938 | AA DA GC GD |
| 812/533,538(2000-2999) | | | | | | GE GG GM GN |
| | | | | | | HB HD II RC |
| | | | | | | RD RF RM SQ |
| | | | | | | TJ TU UG VM |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| TERREHAUTE | TRRHINXAEMD | 06431 | 03145 | 7440 | 938 | BA DA | (C) |
| 812/420(4000-4999),514(3000-3999),514(7000-7999) | | | | | | | (C) |
| 812/514(8000-8999),514(9000-9999),638(3000-3999) | | | | | | | (C) |
| THORNTOWN | THTWINXADS0 | 06239 | 03096 | 0828 | 336 | AA DA GR T3 | |
| 765/436(2000-2999),436(3000-3999),436(5000-5999) | | | | | | TJ | |
| 765/436(7000-7999),436(9000-9999) | | | | | | | |
| TIPPECANOE | TPCNINXBRS1 | 05996 | 03138 | 0772 | 332 | AA DA GG GM | |
| 574/498(1000-1999),498(6000-6999),498(9000-9999) | | | | | | GN GR HB HD | |
| | | | | | | II | |
| TIPTON | TPTNINXADS1 | 06165 | 03029 | 0829 | 336 | AA BA DA GL | |
| 765/675 | | | | | | GN GR OE TJ | |
| | | | | | | TU TZ | |
| TOCSIN | TOSNINXARS1 | 05982 | 02944 | 0832 | 334 | AA BA DA GI | |
| 260/597(0000-0999),597(7000-7999) | | | | | | GK GM GR HD | |
| | | | | | | PC PL PN RC | |
| | | | | | | RD SA SH SP | |
| | | | | | | SQ TW UP UR | |
| | | | | | | WE WG WJ | |
| TOPEKA | TPKAINXARS1 | 05886 | 03091 | 0832 | 332 | AA BA DA GI | |
| 260/593(0000-0999),593(2000-4999) | | | | | | GK GR HD PB | |
| | | | | | | PK PN RC RD | |
| | | | | | | SA SH SP SQ | |
| | | | | | | TJ TW UP UR | |
| | | | | | | WE WG WJ | |
| TRAFALGAR | TRFGINXARS1 | 06339 | 02954 | 0832 | 336 | AA BA DA GI | |
| 317/878(0000-0999),878(1000-1999),878(2000-2999) | | | | | | GK GR HD PC | |
| 317/878(4000-4999),878(5000-5999),878(6000-6999) | | | | | | PL PN RC RD | |
| 317/878(7000-7999),878(8000-8999),878(9000-9999) | | | | | | SA SH SP SQ | |
| | | | | | | TJ TW UP UR | |
| | | | | | | WE WG WJ | |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| TRI LAKES | TRILINXARS1 | 05936 | 03047 | 0832 | 332 | AA BA DA GI |
| 260/691(0000-0999),691(2000-2999),691(3000-3999) | | | | | | GK GM GR HD |
| 260/691(9000-9999) | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| TWELVE MILE | TWMLINXARL0 | 06070 | 03117 | 0832 | 336 | AA BA DA GI |
| 574/664(0000-0999),664(1000-1999),664(2000-2999) | | | | | | GK GM GR HD |
| 574/664(3000-3999),664(4000-4999),664(5000-5999) | | | | | | PC PL PN RC |
| 574/664(6000-6999),664(7000-7999),664(9000-9999) | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |
| UNION CITY | RCMDINXB0MD | 06157 | 02813 | 7443 | 937 | BA DA |
| 937/714(9000-9999) | | | | | | |
| UNION CITY | UNCYINXARS1 | 06079 | 02842 | 0832 | 937 | AA BA DA GI |
| 765/964(0000-0999),964(2000-7999) | | | | | | GK GR HD PB |
| 937/968(0000-0999),968(3000-7999) | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| UNION MILLS | UNMLINXARS0 | 05994 | 03262 | 0772 | 332 | AA DA GG GM |
| 219/767(2000-2999),767(3000-3999) | | | | | | GN GR HB HD |
| | | | | | | RC RD RF RM |
| | | | | | | TU VM |
| UNIONDALE | UNDLINXARL0 | 05998 | 02972 | 0831 | 334 | AA BA DA GM |
| 260/543(2000-2999) | | | | | | GN GR II TU |
| UPLAND | UPLDIN01RSA | 06089 | 02967 | 5080 | 336 | AA BA DA GC |
| 765/998(0000-2999),998(4000-7999) | | | | | | GD GE GM GQ |
| | | | | | | GR II OH OR |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| URBANA | URBNINXARL1 | 06029 | 03058 | 0832 | 334 | AA BA DA GI |
| 260/774(0000-0999),774(3000-3999),774(9000-9999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TW UP UR |
| | | | | | | WE WG WJ |
| VALPARAISO | VLPRINXADS1 | 06021 | 03301 | 0772 | 332 | AA DA GC GD |
| 219/263(1000-2999),263(4000-5999),263(7000-7999),462,464 | | | | | | GE GG GJ GN |
| 219/465(0000-7999),465(9000-9999),476(0000-2999) | | | | | | GR HB HD II |
| 219/476(4000-4999),476(7000-9999),477(1000-6999),531,548 | | | | | | RC RD RF RM |
| 219/548 | | | | | | SN SQ TI TJ |
| | | | | | | TU UG VM |
| VAN BUREN | VNBRINXARS1 | 06059 | 02987 | 0832 | 336 | AA BA DA GI |
| 765/934(0000-0999),934(2000-5999),934(9000-9999) | | | | | | GK GM GR HD |
| | | | | | | PC PL PN RC |
| | | | | | | RD SA SH SP |
| | | | | | | SQ TJ TW UP |
| | | | | | | UR WE WG WJ |
| VEEDERSBURG | VDBGIN01RSL | 06295 | 03190 | 5080 | 336 | AA BA DA GC |
| 765/294(0000-0999),294(2000-2999),294(3000-3999) | | | | | | GD GM GQ GR |
| 765/294(4000-4999),294(5000-5999) | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| VERSAILLES | VRSLINXARS0 | 06331 | 02784 | 0779 | 338 | AA DA GE GJ |
| 812/689(0000-1999),689(3000-8999) | | | | | | GM GN II |
| VEVAY | VEVYINXARS1 | 06376 | 02723 | 0832 | 922 | AA BA DA GI |
| 812/427(0000-0999),427(1000-4999),427(6000-7999) | | | | | | GK GR HD PB |
| 812/427(9000-9999),541(1000-4999),541(6000-8999) | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE | |
|---|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- | |
| VINCENNES | VINCIN0110T | 06590 | 03083 | 5080 | 338 | GQ GR HC PT | |
| / | | | | | | VD | |
| VINCENNES | VINCIN01DS0 | 06590 | 03083 | 5080 | 338 | AA DA GC GQ | |
| 812/882,885(0000-3999),885(6000-6999),885(8000-8999) | | | | | | GR HB II PD | |
| 812/886(0000-6999),886(9000-9999),888(2000-2999) | | | | | | PM PT RA RC | |
| 812/888(3000-3999),888(4000-4999),888(5000-5999) | | | | | | RD RE RF RH | |
| 812/888(6000-6999),888(7000-7999),895 | | | | | | RJ RK SK SR | |
| | | | | | | UB UE VD VP | |
| | | | | | | ZX | |
| W HARRISON | CNCNOHFBDS0 | 06263 | 02680 | 8286 | 922 | BA DA | (C) |
| 812/220(9000-9999) | | | | | | | (C) |
| WABASH | WBSHINXADS0 | 06051 | 03052 | 0772 | 334 | AA DA GD GE | |
| 260/563,569 | | | | | | GG GN GR HB | |
| | | | | | | HD II RC RD | |
| | | | | | | RF RM SC SD | |
| | | | | | | SE SQ TU VM | |
| WADESVILLE | WSVLINXARS0 | 06721 | 03065 | 0809 | 330 | BA GM GR OE | |
| 812/673(0000-0999),673(3000-5999) | | | | | | RA RB RC RD | |
| | | | | | | TJ | |
| WAKARUSA | WKRSINXARS0 | 05927 | 03159 | 0772 | 332 | AA DA GC GD | |
| 574/862(1000-1999),862(2000-2999),862(3000-3999) | | | | | | GE GG GM GN | |
| 574/862(4000-4999),862(7000-7999) | | | | | | GR HB HD II | |
| | | | | | | RC RD RF RM | |
| | | | | | | SQ VM | |
| WALDRON | WDRNINXADS1 | 06292 | 02886 | 0778 | 336 | AA BA DA GR | |
| 765/525(0000-0999),525(1000-1999),525(4000-4999) | | | | | | OE RA RB RC | |
| 765/525(5000-5999),525(6000-6999),525(7000-7999) | | | | | | RD TJ TU TZ | |
| 765/525(9000-9999) | | | | | | | |

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WALKERTON | WKTNINXARL1 | 05978 | 03218 | 0832 | 332 | AA BA DA GI |
| 574/586(0000-0999),586(2000-4999),586(7000-7999) | | | | | | GK GR HD PB |
| 574/586(9000-9999) | | | | | | PK PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| WALTON | WLTNINXARS0 | 06110 | 03098 | 0772 | 336 | AA BA DA GG |
| 574/626(0000-0999),626(2000-3999) | | | | | | GM GN GR HB |
| | | | | | | HD II RC RD |
| | | | | | | RF RM TU VM |
| WANATAH | WNTHINXARS0 | 06016 | 03273 | 0772 | 332 | AA DA GG GM |
| 219/733(0000-0999),733(1000-1999),733(2000-2999) | | | | | | GN HB HD II |
| 219/733(9000-9999) | | | | | | RC RD RF RM |
| | | | | | | TU VM |
| WARREN | WRRNINXADS0 | 06038 | 02983 | 0751 | 334 | AA BA DA GN |
| 260/375 | | | | | | HB OE TJ TZ |
| | | | | | | XE |
| WARSAW | WRSWINXADS0 | 05970 | 03103 | 0832 | 332 | AA BA DA GI |
| 574/267,268(0000-6999),268(9000-9999),269,371(0000-5999) | | | | | | GK GR HD PA |
| 574/371(8000-9999),372,373(2000-5999) | | | | | | PJ PN RC RD |
| | | | | | | RM SA SH SP |
| | | | | | | SQ T1 TH TJ |
| | | | | | | TW UP UR WE |
| | | | | | | WG WJ |
| WASHINGTON | WASHIN01RSH | 06566 | 03028 | 5080 | 338 | AA DA GC GD |
| 812/254,257 | | | | | | GM GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RC RD RE RF |
| | | | | | | RH RJ RK SJ |
| | | | | | | SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WATERLOO | WTRLINXARS0 | 05866 | 03005 | 0772 | 334 | AA DA GE GG |
| 260/837(2000-2999),837(3000-3999),837(4000-4999) | | | | | | GM GN GR HB |
| 260/837(5000-5999),837(6000-6999),837(7000-7999) | | | | | | HD II RC RD |
| 260/837(8000-8999),837(9000-9999) | | | | | | RF RM TU UA |
| | | | | | | VM |
| WAVELAND | WVLDIN01RSG | 06323 | 03134 | 5080 | 336 | AA BA DA GC |
| 765/435(2000-2999),435(3000-3999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |
| WAWAKA | WAWKINXARS0 | 05898 | 03074 | 0772 | 334 | AA DA GC GD |
| 260/761(1000-1999),761(2000-2999),761(3000-3999) | | | | | | GE GG GM GN |
| 260/761(4000-4999),761(5000-5999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| WAYNETOWN | WYTWIN01RSE | 06284 | 03158 | 5080 | 336 | AA BA DA GE |
| 765/234(2000-2999) | | | | | | GM GQ GR II |
| | | | | | | PO PQ PT RA |
| | | | | | | RF RH RJ RK |
| | | | | | | SH SV UB VD |
| WEST COLLEGE CORNER | WCCRINXARS0 | 06200 | 02774 | 0772 | 937 | AA DA GG GM |
| 765/732(3000-3999),732(4000-4999) | | | | | | GN HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | VM |
| WEST LEBANON | WLBNIN01RSM | 06275 | 03224 | 5080 | 336 | AA BA DA GC |
| 765/893(4000-4999),893(8000-8999) | | | | | | GD GM GQ GR |
| | | | | | | II PO PQ PT |
| | | | | | | RA RF RH RJ |
| | | | | | | RK SH SV UB |
| | | | | | | VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WEST NEWTON | WNTNIN01DS0 | 06300 | 02998 | 5080 | 336 | AA DA GC GD |
| 317/821(0000-6999),821(8000-9999),856 | | | | | | GQ GR HB II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD ZX |
| WEST POINT | WSPNINXA0MD | 06234 | 03181 | 0837 | 336 | OE UD |
| 765/572(0000-3999),572(6000-7999) | | | | | | |
| WESTFIELD | WSFDINABDS0 | 06212 | 03020 | 0772 | 336 | BA DA GN GR |
| / | | | | | | TU |
| WESTFIELD | WSFDINXAPS1 | 06218 | 03016 | 474E | 336 | DA |
| / | | | | | | |
| WESTFIELD MAIN | WSFDINXADS0 | 06218 | 03016 | 0772 | 336 | AA DA GC GD |
| 317/804(7000-8999),867,896(1000-1999),896(2000-2999) | | | | | | GE GG GN GR |
| 317/896(3000-3999),896(4000-4999),896(5000-5999) | | | | | | HB HD II RC |
| 317/896(6000-6999),896(7000-7999),896(8000-8999) | | | | | | RD RF RM SQ |
| 317/896(9000-9999) | | | | | | TU UG VM |
| WESTFIELD NORTH | WSFDINXBRS0 | 06203 | 03012 | 0772 | 336 | AA DA GC GD |
| 317/877 | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| WESTPORT | WSPTINXARS0 | 06337 | 02843 | 0779 | 338 | AA DC GE GJ |
| 812/591(0000-0999),591(2000-4999),591(8000-8999) | | | | | | GM GN II |
| WESTVILLE | WSTVINXARS1 | 05995 | 03285 | 0772 | 332 | AA DA GE GG |
| 219/785(1000-1999),785(2000-2999),785(3000-3999) | | | | | | GM GN GR HB |
| 219/785(4000-4999),785(5000-5999),785(6000-6999) | | | | | | HD II RC RD |
| 219/785(7000-7999) | | | | | | RF RM SN SQ |
| | | | | | | TU VM |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WHEATFIELD                  WHFDINXARS1 06073 03272 0832  332 AA BA DA GI
   219/956(0000-0999),956(2000-2999),956(3000-3999)          GK GR HD PC
   219/956(4000-4999),956(5000-5999),956(9000-9999)          PL PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
WHEATLAND                   WTLDINXARS0 06576 03048 0779  338 AA DA GE GJ
   812/321(1000-2999),321(8000-8999)                         GM GN II TU
.......................................................................
WHEELER                     WHLRINXADS0 06018 03320 0772  332 AA DA GC GD
   219/364(0000-0999),364(1000-1999),364(3000-3999)          GE GG GN HB
   219/364(4000-4999),364(8000-8999),364(9000-9999)          HD II RC RD
   219/759(0000-0999),759(1000-1999),759(2000-2999)          RF RM SN SQ
   219/759(3000-3999),759(4000-4999),759(5000-5999)          TJ TU VM
   219/759(6000-6999),759(7000-7999),759(8000-8999)
.......................................................................
WHITELAND                   WHLDINXARS1 06308 02959 0832  336 AA BA DA GI
   317/530(1000-1999),535,751(6000-6999)                     GK GR HD PB
                                                             PK PN RC RD
                                                             SA SH SP SQ
                                                             TJ TW UP UR
                                                             WE WG WJ
.......................................................................
WHITESTOWN                  WHTWINXA0MD 06244 03043 0776  336 GR OE RA RB
      /                                                      RC RD TJ TZ
.......................................................................
WHITESTOWN                  WHTWINXARS0 06244 03043 0776  336 GR OE RA RB
   317/768(2000-2999),768(7000-7999),769(2000-2999)          RC RD TJ TZ
   317/769(3000-3999),769(4000-4999),769(5000-5999)
   317/769(6000-6999),769(7000-7999),769(8000-8999)
.......................................................................
WHITING                     WHNGINWTDS0 06013 03387 5080  358 AA BA DA GC
   219/473(0000-7999),473(9000-9999),659(0000-8999)          GD GE GQ GR
                                                             HB II OR PD
                                                             PM RA RC RD
                                                             RE RF RH RJ
                                                             RK SJ SV SX
                                                             UB VD
```

==========

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

```
LOCALITY                    CLLI        WCV   WCH   CC   LATA OFFICE TYPE
---------NPA/NXX---------- ----------- ----- ----- ---- ---- -- -- -- --
WICKLIFFE                   WCKLINXBDS1 06577 02917 0776  330 AA BA DA GR
   812/685(0000-4999)                                          RA RB RC RD
                                                               TJ XG
.......................................................................
WILKINSON                   WDSNIN02RL0 06205 02924 7459  336 DA DD GR TJ
   765/781(0000-0999),781(1000-1999),781(2000-2999)
   765/781(3000-3999),781(4000-4999),781(6000-6999)
   765/781(7000-7999),781(8000-8999),781(9000-9999)
.......................................................................
WILKINSON                   WKSNINXADS0 06204 02922 0832  336 AA BA DA GI
   765/785(0000-0999),785(2000-2999),785(6000-6999)            GK GR HD PC
   765/785(9000-9999)                                          PL PN RC RD
                                                               SA SH SP SQ
                                                               TJ TW UP UR
                                                               WE WG WJ
.......................................................................
WILLOW BRANCH               WLBRINXARSW 06215 02934 0775  336 DA
      /
.......................................................................
WINAMAC                     WNMCINXARS1 06064 03191 0832  332 AA BA DA GI
   574/946(0000-0999),946(2000-7999)                           GK GR HD PB
                                                               PK PN RC RD
                                                               SA SH SP SQ
                                                               TJ TW UP UR
                                                               WE WG WJ
.......................................................................
WINCHESTER                  WNCHINXARS0 06100 02863 0772  937 AA DA GC GE
   765/305(0000-0999),584                                      GG GM GN HB
                                                               HD II RC RD
                                                               RF RM SN SQ
                                                               VM
.......................................................................
WINDFALL                    WNFLINXADS0 06143 03025 0772  336 AA DA GG GM
   765/945(7000-7999),945(8000-8999)                           GN GR HB HD
                                                               II RC RD RF
                                                               RM SQ TU VM
.......................................................................
WINGATE                     WNGTINXA0MD 06269 03169 0830  336 OE UD
   765/275(0000-0999),275(2000-6999),275(8000-8999)

=======================================================================
```

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| WOLCOTT | WLCTINXARS1 | 06155 | 03224 | 0832 | 332 | AA BA DA GI |
| 219/279 | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| WOLCOTTVILLE | WLVLINXARS1 | 05876 | 03064 | 0832 | 332 | AA BA DA GI |
| 260/854(2000-5999),854(9000-9999) | | | | | | GK GR HD PC |
| | | | | | | PL PN RC RD |
| | | | | | | SA SH SP SQ |
| | | | | | | TJ TW UP UR |
| | | | | | | WE WG WJ |
| WOODBURN | WDBNINXARS0 | 05910 | 02948 | 0772 | 334 | AA DA GC GD |
| 260/632(0000-0999),632(1000-1999),632(4000-4999) | | | | | | GE GG GM GN |
| 260/632(5000-5999),632(9000-9999) | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ TU VM |
| WORTHINGTON | WOTNINXARS0 | 06463 | 03046 | 0779 | 338 | AA DA GM GN |
| 812/875(1000-3999),875(8000-8999) | | | | | | II TU |
| WYATT | WYTTINXARS0 | 05933 | 03177 | 0772 | 332 | AA DA GC GD |
| 574/633(0000-0999),633(2000-2999),633(4000-4999) | | | | | | GE GG GM GN |
| | | | | | | GR HB HD II |
| | | | | | | RC RD RF RM |
| | | | | | | SQ VM |
| YEOMAN | YEMNINXADS0 | 06149 | 03168 | 0839 | 332 | AA BA DA HA |
| 574/965 | | | | | | HE TJ XE |
| YORKTOWN | YRTWIN01RS1 | 06142 | 02938 | 5080 | 336 | AA BA DA GC |
| 765/759 | | | | | | GD GQ GR II |
| | | | | | | OH OR PO PQ |
| | | | | | | PR PS RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD |

ISSUED: SEPTEMBER 15, 2017 EFFECTIVE: OCTOBER 01, 2017

WIRE CENTER AND INTERCONNECTION INFORMATION

SERVING WIRE CENTER V AND H COORDINATE INFORMATION - INDIANA

| LOCALITY | CLLI | WCV | WCH | CC | LATA | OFFICE TYPE |
|---|---|---|---|---|---|---|
| ---------NPA/NXX---------- | ---------- | ----- | ----- | ---- | ---- | -- -- -- -- |
| ZANESVILLE | ZNVLINXARS0 | 05984 | 02986 | 0831 | 334 | AA BA DA GL |
| 260/638(3000-3999),638(4000-4999) | | | | | | GN GR HD II |
| | | | | | | TU |
| ZIONSVILLE | ZIVLIN01DS0 | 06247 | 03026 | 5080 | 336 | AA BA DA GC |
| 317/733(0000-0999),733(1000-1999),733(2000-2999) | | | | | | GD GQ GR II |
| 317/733(3000-3999),733(4000-4999),733(6000-6999) | | | | | | OH OR PO PQ |
| 317/733(8000-8999),733(9000-9999),873 | | | | | | PR PU RA RF |
| | | | | | | RH RJ RK SH |
| | | | | | | SV UB VD ZX |

END OF SECTION